## FORM 10-Q ADAPTEC INC - ADPT

Filed: February 07, 2006 (period: December 31, 2005)
Quarterly report which provides a continuing view of a company's financial position

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# UNITED STATES SECURITIES AND EXCHANGE COMMISSION <br> WASHINGTON, D.C. 20549 <br> FORM 10-Q 

(Mark One)
区 Quarterly report pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934
For the quarterly period ended December 31, 2005
orTransition report pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934
For the transition period from to
Commission file number 0-15071

## ADAPTEC, INC. <br> (Exact name of registrant as specified in its charter)

## DELAWARE <br> (State or other jurisdiction of incorporation or organization)

691 S. MILPITAS BLVD., MILPITAS, CALIFORNIA
(Address of principal executive offices)

94-2748530
(I.R.S. Employer

Identification No.)

95035
(Zip Code)

Registrant's telephone number, including area code (408) 945-8600
N/A
(Former name, former address and former fiscal year, if changed since last report)
Indicate by check mark whether the registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

Yes $\mathbb{\text { No }}$ ㅁ
Indicate by check mark whether the registrant is an accelerated filer (as defined in Rule 12b-2 of the Exchange Act)
Yes $\mathbb{\text { No }} \square$
Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act)

$$
\text { Yes } \square \text { No } \boxtimes
$$

The number of shares of Adaptec's common stock outstanding as of January 31, 2006 was 114,036,179.

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## PART I. FINANCIAL INFORMATION

## Item 1. Financial Statements

ADAPTEC, INC.

## CONDENSED CONSOLIDATED STATEMENTS OF OPERATIONS

(unaudited)

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  | December 31, 2004 |  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands, except per share amounts) |  |  |  |  |  |  |  |
| Net revenues | \$ | 77,831 | \$ | 93,473 | \$ | 236,731 | \$ | 292,299 |
| Cost of revenues |  | 48,857 |  | 59,577 |  | 156,442 |  | 164,912 |
| Gross profit |  | 28,974 |  | 33,896 |  | 80,289 |  | 127,387 |
| Operating expenses: |  |  |  |  |  |  |  |  |
| Research and development |  | 14,404 |  | 21,293 |  | 47,254 |  | 68,237 |
| Selling, marketing and administrative |  | 15,739 |  | 17,785 |  | 49,717 |  | 55,044 |
| Amortization of acquisition-related intangible assets |  | 1,689 |  | 2,182 |  | 5,466 |  | 7,070 |
| Restructuring charges |  | 2,587 |  | 2,228 |  | 3,105 |  | 4,975 |
| Goodwill impairment |  | - |  | - |  | 90,602 |  | - |
| Other charges (gains) |  | 1,472 |  | $(2,755)$ |  | 1,472 |  | $(2,755)$ |
| Total operating expenses |  | 35,891 |  | 40,733 |  | 197,616 |  | 132,571 |
| Loss from continuing operations |  | $(6,917)$ |  | $(6,837)$ |  | $(117,327)$ |  | $(5,184)$ |
| Interest and other income |  | 4,479 |  | 3,097 |  | 12,610 |  | 8,599 |
| Interest expense |  | (758) |  | $(1,083)$ |  | $(2,598)$ |  | $(3,350)$ |
| Income (loss) from continuing operations before income taxes |  | $(3,196)$ |  | $(4,823)$ |  | $(107,315)$ |  | 65 |
| Provision for (benefit from) income taxes |  | (582) |  | $(21,788)$ |  | 3,206 |  | $(31,463)$ |
| Income (loss) from continuing operations |  | $(2,614)$ |  | 16,965 |  | $(110,521)$ |  | 31,528 |
| Discontinued operations, net of taxes (Note 4) |  |  |  |  |  |  |  |  |
| Income (loss) from discontinued operations, net of taxes |  | $(4,149)$ |  | 5,524 |  | $(31,045)$ |  | $(17,092)$ |
| Income (loss) from disposal of discontinued operations, net of taxes |  | 3,502 |  | - |  | $(3,474)$ |  | - |
| Income (loss) from discontinued operations |  | (647) |  | 5,524 |  | $(34,519)$ |  | $(17,092)$ |
| Net income (loss) | \$ | $(3,261)$ | \$ | 22,489 | \$ | (145,040) | \$ | 14,436 |
| Net income (loss) per share: |  |  |  |  |  |  |  |  |
| Basic |  |  |  |  |  |  |  |  |
| Continuing operations | \$ | (0.02) | \$ | 0.15 | \$ | (0.98) | \$ | 0.29 |
| Discontinued operations | \$ | (0.01) | \$ | 0.05 | \$ | (0.31) | \$ | (0.15) |
| Net income (loss) | \$ | (0.03) | \$ | 0.20 | \$ | (1.28) | \$ | 0.13 |
| Diluted |  |  |  |  |  |  |  |  |
| Continuing operations | \$ | (0.02) | \$ | 0.13 | \$ | (0.98) | \$ | 0.25 |
| Discontinued operations | \$ | (0.01) | \$ | 0.04 | S | (0.31) | \$ | (0.13) |
| Net income (loss) | \$ | (0.03) | \$ | 0.17 | \$ | (1.28) | \$ | 0.12 |
| Shares used in computing net income (loss) per share: |  |  |  |  |  |  |  |  |
| Basic |  | 113,531 |  | 111,136 |  | 112,980 |  | 110,429 |
| Diluted |  | 113,531 |  | 134,517 |  | 112,980 |  | 131,607 |

See accompanying Notes to Unaudited Condensed Consolidated Financial Statements.

## ADAPTEC, INC.

## CONDENSED CONSOLIDATED BALANCE SHEETS

## (unaudited)

|  | December 31, 2005 |  | March 31, 2005 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |
| Assets |  |  |  |  |
| Current assets: |  |  |  |  |
| Cash and cash equivalents | \$ | 107,688 | \$ | 441,588 |
| Marketable securities |  | 424,618 |  | 84,968 |
| Restricted cash and marketable securities |  | 1,647 |  | 1,766 |
| Accounts receivable, net |  | 57,086 |  | 70,159 |
| Inventories |  | 22,441 |  | 60,204 |
| Prepaid expenses and other current assets |  | 14,384 |  | 26,081 |
| Assets held for sale |  | 22,583 |  | - |
| Current assets of discontinued operations |  | 4,597 |  | - |
| Total current assets |  | 655,044 |  | 684,766 |
| Property and equipment, net |  | 32,750 |  | 56,180 |
| Restricted marketable securities, less current portion |  | 3,084 |  | 4,615 |
| Goodwill |  | - |  | 91,486 |
| Other intangible assets, net |  | 21,739 |  | 79,457 |
| Other long-term assets |  | 9,867 |  | 47,002 |
| Long-term assets of discontinued operations |  | 25,884 |  | - |
| Total assets | \$ | 748,368 | \$ | 963,506 |
| Liabilities and Stockholders' Equity |  |  |  |  |
| Current liabilities: |  |  |  |  |
| Accounts payable | \$ | 48,976 | \$ | 61,637 |
| Accrued liabilities |  | 86,067 |  | 116,007 |
| Current liabilities of discontinued operations |  | 5,336 |  | - |
| Total current liabilities |  | 140,379 |  | 177,644 |
| 3/4\% Convertible Senior Subordinated Notes |  | 225,000 |  | 225,000 |
| 3\% Convertible Subordinated Notes |  | 11,992 |  | 35,190 |
| Other long-term liabilities |  | 3,656 |  | 15,349 |
| Commitments and contingencies (Note 13) |  |  |  |  |
| Stockholders' equity: |  |  |  |  |
| Common stock |  | 114 |  | 112 |
| Additional paid-in capital |  | 168,604 |  | 165,707 |
| Deferred stock-based compensation |  | (460) |  | $(2,416)$ |
| Accumulated other comprehensive income (loss), net of taxes |  | (2,091) |  | 706 |
| Retained earnings |  | 201,174 |  | 346,214 |
| Total stockholders' equity |  | 367,341 |  | 510,323 |
| Total liabilities and stockholders' equity | \$ | 748,368 | \$ | 963,506 |

See accompanying Notes to Unaudited Condensed Consolidated Financial Statements.

## ADAPTEC, INC. <br> CONDENSED CONSOLIDATED STATEMENTS OF CASH FLOWS

## (unaudited)

|  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |
| Cash Flows From Operating Activities: |  |  |  |  |
| Income (loss) from continuing operations | \$ | (110,521) | \$ | 31,528 |
| Adjustments to reconcile income (loss) from continuing operations to net cash provided by (used for) operating activities: |  |  |  |  |
| Non-cash restructuring charges |  | - |  | 109 |
| Impairment of goodwill |  | 90,602 |  | - |
| Stock-based compensation |  | 284 |  | 2,348 |
| Non-cash effect of tax settlement |  | - |  | $(26,009)$ |
| Loss on extinguishment of debt |  | 102 |  | - |
| Loss (gain) on sale of long-lived assets |  | 1,472 |  | (2,755 ) |
| Depreciation and amortization |  | 19,398 |  | 28,359 |
| Deferred income taxes |  | - |  | (40) |
| Other non-cash items |  | 378 |  | (12) |
| Changes in assets and liabilities (net of acquired businesses) |  | $(1,169)$ |  | $(21,498)$ |
| Net Cash Provided by Operating Activities of Continuing Operations |  | 546 |  | 12,030 |
| Net Cash Provided by (Used for) Operating Activities of Discontinued Operations |  | 7,876 |  | $(27,980)$ |
| Net Cash Provided by (Used for) Operating Activities | \$ | 8,422 | \$ | $(15,950)$ |
| Cash Flows From Investing Activities: |  |  |  |  |
| Purchases of certain net assets in connection with acquisitions, net of cash acquired |  | - |  | $(65,380)$ |
| Payment of holdback in connection with acquisition of Eurologic |  | - |  | $(2,279)$ |
| Proceeds from sale of business |  | 24,126 |  | - |
| Maturities of restricted marketable securities |  | 1,688 |  | 2,213 |
| Purchases of property and equipment |  | $(6,452)$ |  | $(8,102)$ |
| Proceeds from sale of long-lived assets |  | - |  | 9,577 |
| Proceeds from the sale of property and equipment |  | 2,684 |  | - |
| Purchases of marketable securities |  | $(495,893)$ |  | (270,249) |
| Sales of marketable securities |  | 137,826 |  | 327,574 |
| Maturities of marketable securities |  | 16,084 |  | 65,541 |
| Net Cash Provided by (Used for) Investing Activities of Continuing Operations |  | (319,937) |  | 58,895 |
| Net Cash Used for Investing Activities of Discontinued Operations |  | $(1,655)$ |  | $(63,048)$ |
| Net Cash Used for Investing Activities |  | (321,592) |  | $(4,153)$ |
| Cash Flows From Financing Activities: |  |  |  |  |
| Repurchases and redemption of long-term debt |  | (22,988) |  | - |
| Proceeds from issuance of common stock |  | 3,329 |  | 5,446 |
| Net Cash Provided by (Used for) Financing Activities |  | $(19,659)$ |  | 5,446 |
| Effect of Foreign Currency Translation on Cash and Cash Equivalents |  | $(1,071)$ |  | 822 |
| Net Decrease in Cash and Cash Equivalents |  | (333,900) |  | $(13,835)$ |
| Cash and Cash Equivalents at Beginning of Period |  | 441,588 |  | 102,463 |
| Cash and Cash Equivalents at End of Period | \$ | 107,688 | \$ | 88,628 |

See accompanying Notes to Unaudited Condensed Consolidated Financial Statements.

# ADAPTEC, INC. <br> NOTES TO CONDENSED CONSOLIDATED FINANCIAL STATEMENTS (unaudited) 

## 1. Basis of Presentation

In the opinion of management, the accompanying Unaudited Condensed Consolidated Interim Financial Statements ("financial statements") of Adaptec, Inc. and its wholly-owned subsidiaries (collectively, the "Company") have been prepared on a consistent basis with the March 31, 2005 audited consolidated financial statements and include all adjustments, consisting of only normal recurring adjustments, necessary to fairly state the information set forth therein. The financial statements have been prepared in accordance with the regulations of the Securities and Exchange Commission ("SEC"), and, therefore, omit certain information and footnote disclosure necessary to present the statements in accordance with accounting principles generally accepted in the United States of America. These financial statements should be read in conjunction with the audited consolidated financial statements and notes thereto included in the Company's Annual Report on Form 10-K for the fiscal year ended March 31, 2005, which was filed with the SEC on June 14, 2005. The third quarters of fiscal 2006 and 2005 ended on December 30, 2005 and December 31, 2004, respectively. For presentation purposes, the accompanying financial statements have been shown as ending on December 31. The results of operations for the third quarter and first nine months of fiscal 2006 are not necessarily indicative of the results to be expected for the entire fiscal year.

Certain reclassifications have been made to prior period reported amounts to conform to the current period presentation, including reclassification of auction rate securities from cash and cash equivalents to marketable securities. Previously, such auction rate securities were classified as cash and cash equivalents. Accordingly, the Company has revised its presentation and made adjustments to the accompanying Unaudited Condensed Consolidated Statement of Cash Flows to reflect the gross purchases and sales of these auction rate securities as investing activities. This adjustment resulted in a net increase in cash used for investing activities by $\$ 12.6$ million in the first nine months of fiscal 2005. This reclassification had no impact on previously reported results of operations, operating cash flows or working capital of the Company.

In addition, as discussed in Note 4, on September 30, 2005, the Company completed the sale to International Business Machines ("IBM") of its IBM i/p Series RAID component business ("IBM i/p Series RAID Business") and on September 29, 2005 the Company's Board of Directors approved management's recommendation to divest its systems business. Both of these businesses have been accounted for as discontinued operations. Accordingly, the Company has reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect the IBM i/p Series RAID Business and the systems business as discontinued operations. In the third quarter of fiscal 2006, in conjunction with the renegotiation of a customer supply contract, the Company decided to retain a product line that was previously classified within discontinued systems business. Accordingly, the Company has reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect that product line as part of continuing operations.

Unless otherwise indicated and other than balance sheet amounts as of March 31, 2005, the Notes to the Unaudited Condensed Consolidated Financial Statements relate to the discussion of the Company's continuing operations.

The glossary of key acronyms used in the Company's industry and accounting rules and regulations referred to within this Quarterly Report on Form 10-Q is listed in alphabetical order in Note 20.

## 2. Recent Accounting Pronouncements

In June 2005, the FASB issued SFAS No. 154, which changes the requirements for the accounting for, and reporting of, a change in accounting principle. Previously, most voluntary changes in accounting principles were required to be recognized by way of a cumulative effect adjustment within net income during the period of the change. SFAS No. 154 requires retrospective application to prior periods' financial statements, unless it is impracticable to determine either the period-specific effects or the cumulative effect of the change. SFAS No. 154 is effective for accounting changes made in fiscal years beginning after December 15, 2005; however, the Statement does not change the transition provisions of any existing accounting pronouncements. The Company's results of operations and financial condition will only be impacted following the adoption of SFAS No. 154 if it implements changes in accounting principles that are addressed by the standard or corrects accounting errors in future periods.

In December 2004, the FASB issued SFAS No. 123(R). This statement replaces SFAS No. 123, amends SFAS No. 95 and supersedes APB Opinion No. 25. SFAS No. 123(R) requires companies to apply a fair-value based measurement method in accounting for share-based payment transactions with employees and to record compensation expense for all stock awards granted and to awards modified, repurchased or cancelled after the required effective date. In addition, the Company is required to record compensation expense (as previous awards continue to vest) for the unvested portion of previously granted awards that remain outstanding at the date of adoption. In April 2005, the SEC approved that SFAS No. 123(R) will be effective for annual periods, as opposed to interim periods as originally issued by the FASB, beginning after June 15, 2005. In March 2005, the SEC issued SAB 107, which offers guidance on SFAS No. 123(R). SAB 107 was issued to assist preparers by simplifying some of the implementation challenges of SFAS No. 123(R) while enhancing the information that investors receive. The Company intends to use the modified prospective method, which will result in a significant increase to expenses on the Company's consolidated financial statements beginning April 1, 2006. The Company cannot currently quantify the impact of the adoption of SFAS No. 123(R) and SAB 107 as it will depend on the amount of share-based payments that the Company grants in the future as well as other variables that affect the fair market value estimates which cannot be forecasted at this time. The pro forma disclosures of the impact of SFAS No. 123 provided in Note 3 may not be representative of the impact of adopting this statement.

In November 2004, the FASB issued SFAS No. 151, which clarifies the accounting for abnormal amounts of facility expense, freight, handling costs and wasted materials (spoilage) to require them to be recognized as current-period charges. This statement is effective for inventory costs incurred during fiscal years beginning after June 15, 2005. Earlier application is permitted. The adoption of this standard is not expected to have a material impact on the Company's financial statements.

## 3. Stock-Based Compensation

The Company accounts for stock-based compensation using the intrinsic-value-based method, which is in accordance with APB Opinion No. 25 as interpreted by FIN 44, and complies with the disclosure provisions of SFAS No. 148, an amendment of SFAS No. 123. The Company accounts for equity instruments issued to non-employees in accordance with the provisions of SFAS No. 123 and EITF No. 96-18, which requires that such equity instruments be recorded at their fair value on the measurement date, which is typically the date of grant.

The following table illustrates the effect on net income (loss) and net income (loss) per share as if the Company had applied the fair value recognition provisions of SFAS No. 123 to employee and director stock option plans, including shares issued under the Company's ESPP, collectively called "options," for all periods presented:


SFAS No. 123 requires the use of option pricing models that were not developed for use in valuing employee stock options. The Black-Scholes option pricing model, used by the Company, was developed for use in estimating the fair value of short-lived exchange traded options that have no vesting restrictions and are fully transferable. In addition, option pricing models require the input of highly subjective assumptions, including the option's expected life and the price volatility of the underlying stock.

The fair value of options granted in the third quarter and first nine months of fiscal 2006 and 2005, as reported were estimated at the date of grant using the Black-Scholes valuation model with the following weighted average assumptions:

|  | Three-Month Period Ended |  | Nine-Month Period Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 | December 31, 2004 | December 31, 2005 | December 31, 2004 |
| Employee Stock Option Plans: |  |  |  |  |
| Expected life (in years) | 4.3 | 2.0 | 2.5 | 2.3 |
| Risk-free interest rates | 4.4 \% | 3.1 \% | 4.1 \% | 3.0 \% |
| Expected volatility | 52 \% | $39 \%$ | 38 \% | 44 \% |
| Dividend yield | - | - | - | - |
| ESPP: |  |  |  |  |
| Expected life (in years) | 1.3 | 1.4 | 1.1 | 1.4 |
| Risk-free interest rates | 3.9 \% | 2.1 \% | 3.8 \% | 2.1 \% |
| Expected volatility | $40 \%$ | $50 \%$ | $39 \%$ | $50 \%$ |
| Dividend yield | - | - | - | - |

## 4. Discontinued Operations

## IBM i/p Series RAID Business:

On September 30, 2005, the Company entered into a series of arrangements with IBM pursuant to which the Company sold its IBM i/p Series RAID Business to IBM for approximately $\$ 22.0$ million plus $\$ 1.3$ million for certain fixed assets. In addition, IBM purchased certain related inventory at the Company's net book value of $\$ 0.8$ million. Expenses incurred in the transaction primarily included costs of approximately $\$ 0.5$ million for legal and accounting fees. In addition, the Company accrued $\$ 0.3$ million for lease obligations. Under the terms of the agreements, the Company granted IBM a nonexclusive license to certain intellectual property and sold to IBM substantially all of the assets dedicated to the engineering and manufacturing of RAID controllers and connectivity products for the IBM i/p Series RAID Business. Under the terms of the nonexclusive license, IBM will pay royalties to the Company for the sale of its board-level products over the next six quarters, which will be recognized as contingent consideration in discontinued operations when earned. In the third quarter of fiscal 2006, the Company received royalties of $\$ 3.5$ million, which the Company recorded in "Income (loss) from disposal of discontinued operations, net of taxes," in the Unaudited Condensed Consolidated Statements of Operations.

Net revenues and the components of income (loss) related to these discontinued operations, which were previously included in the Company's DPS segment, were as follows:

|  | Three-Month Period Ended |  |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  |  | December 31, 2004 |  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |  |  |  |  |  |
| Net revenues | \$ | \$ | 237 | \$ | 9,870 | \$ | 20,046 | \$ | 15,056 |
| Income (loss) from discontinued operations before income taxes |  |  | 424 |  | $(3,341)$ |  | $(14,239)$ |  | $(8,945)$ |
| Provision for (benefit from) income taxes |  |  | 282 |  | (11,714) |  | (360) |  | (903) |
| Income (loss) from discontinued operations, net of taxes | \$ | \$ | 142 | \$ | 8,373 | \$ | $(13,879)$ | \$ | $(8,042)$ |

The components of net assets, at the time of the sale of the IBM i/p Series RAID Business, were as follows:

|  | September 30, 2005 |
| :--- | :---: | :---: |
|  | (in thousands) |
| Inventories | $\$ 838$ |
| Prepaid expenses | 11,139 |
| Property and equipment, net | 3,326 |
| Other intangibles, net | 10,958 |
| Other long-term assets | 24,507 |
| Accrued liabilities | $(10,051)$ |
| Other long-term liabilities | $(10,625)$ |
| Net assets of discontinued operations | $\$ \mathbf{3 0 , 0 9 2}$ |

Accounts receivable related to the IBM i/p Series RAID Business were not included in discontinued operations as the Company will be retaining these assets.

## Systems Business:

On September 29, 2005, the Company's Board of Directors approved management's recommendation to divest its systems business, which includes substantially all of the operating assets and cash flows that were obtained through the Snap Appliance and Eurologic Systems acquisitions as well as internally developed hardware and software. In connection with this action, the Company has classified the systems business as a discontinued operation in the financial statements. The Company has entered into an exclusive arrangement with an investment banker to sell this business and expects to receive proceeds, less cost to sell, in excess of its carrying value.

In the third quarter of fiscal 2006, in conjunction with the renegotiation of a customer supply contract, the Company decided to retain a product line that was previously classified within discontinued systems business. Accordingly, the Company has reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect that product line as part of continuing operations.

Net revenues and the components of net loss related to the discontinued operations, were as follows:

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  | December 31, 2004 |  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |  |  |  |  |
| Net revenues | \$ | 18,958 | \$ | 23,205 | \$ | 53,704 | \$ | 56,395 |
| Loss from discontinued operations before provision for income taxes |  | $(3,501)$ |  | $(2,729)$ |  | (16,651) |  | $(10,510)$ |
| Provision for (benefit from) income taxes |  | 790 |  | 120 |  | 515 |  | $(1,460)$ |
| Loss from discontinued operations, net of taxes | \$ | $(4,291)$ | \$ | $(2,849)$ | \$ | $(17,166)$ | \$ | (9,050) |

The components of net assets related to the discontinued operations were as follows:

|  | December 31, 2005 |
| :---: | :---: |
|  | (in thousands) |
| Inventories | \$ 4,522 |
| Prepaid expenses | 75 |
| Current assets of discontinued operations | 4,597 |
| Property and equipment, net | 1,145 |
| Other intangibles, net | 24,730 |
| Other long-term assets | 9 |
| Total assets of discontinued operations | 30,481 |
| Accrued liabilities | $(5,336)$ |
| Current liabilities of discontinued operations | $(5,336)$ |
| Net assets of discontinued operations | \$ 25,145 |

Accounts receivable related to the systems business were not included in discontinued operations as the Company intends to retain these assets.

## 5. Balance Sheet Details

## Inventories:

|  | December 31, 2005 |  | March 31, 2005 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |
| Raw materials | \$ | 10,775 | \$ | 15,914 |
| Work-in-process |  | 6,334 |  | 7,435 |
| Finished goods |  | 5,332 |  | 36,855 |
| Total | \$ | 22,441 | \$ | 60,204 |

## Accrued Liabilities:

|  | December 31, 2005 |  | March 31, 2005 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |
| Tax related | \$ | 46,632 | \$ | 57,538 |
| Acquisition related |  | 3,604 |  | 6,748 |
| Accrued compensation and related taxes |  | 19,676 |  | 18,304 |
| IBM distribution agreement |  | - |  | 11,575 |
| Other |  | 16,155 |  | 21,842 |
| Total | \$ | 86,067 | \$ | 116,007 |

## 6. Goodwill and Other Intangible Assets

## Goodwill:

Goodwill allocated to the Company's reportable segments and changes in the carrying amount of goodwill for the first nine months of fiscal 2006 was as follows:

|  | OEM |  | Channel |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | housands) |  |  |
| Balance at March 31, 2005 | \$ | 48,783 | \$ | 42,703 | \$ | 91,486 |
| Goodwill adjustments |  | (166) |  | (718) |  | (884) |
| Goodwill impairment |  | $(48,617)$ |  | $(41,985)$ |  | $(90,602)$ |
| Balance at December 31, 2005 | \$ | - | \$ | - | \$ |  |

In the first quarter of fiscal 2006, adjustments were made to goodwill for changes to the acquisition-related restructuring reserves and other purchase price adjustments for the IBM i/p Series RAID business and Snap Appliance. As a result of the segment reorganization, discussed in Note 15, an assessment of the recoverability of goodwill was performed. Impairment of goodwill is tested at the Company's operating segment level by comparing each segment's carrying amount, including goodwill, to the fair value of that segment. To determine fair value, the Company's review process uses the income, or discounted cash flows, approach and the market approach. In performing its analysis, the Company uses the best information available under the circumstances, including reasonable and supportable assumptions and projections. If the carrying amount of the operating segment exceeds its implied fair value, goodwill is considered impaired and a second step is performed to measure the amount of impairment loss, if any. As a result of this review, the Company wrote-off its entire balance of goodwill of $\$ 90.6$ million in the second quarter of fiscal 2006. Factors that led to this conclusion were industry technology changes such as the shift from parallel to serial technology and the migration of core functionality to server chipsets; required increased investments that eventually led the Company to sell the IBM i/p Series RAID Business and the proposed sale of the systems business; continued losses associated with sales of systems to IBM; and general market conditions.

## Other Intangible Assets:



Amortization of other intangible assets was $\$ 3.3$ million and $\$ 4.1$ million in the third quarter of fiscal 2006 and 2005, respectively. Amortization of other intangible assets was $\$ 10.5$ million and $\$ 12.5$ million in the first nine months of fiscal 2006 and 2005, respectively.

The annual amortization expense of the other intangible assets that existed as of December 31, 2005 is expected to be as follows:

|  | Estimated Amortization Expense |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Acquisition-related Intangible Assets |  | IntellectualProperty Assets |  |
|  | (in thousands) |  |  |  |
| Fiscal Years: |  |  |  |  |
| 2006 (remaining three months) | \$ | 1,688 | \$ | 1,579 |
| 2007 |  | 5,726 |  | 6,316 |
| 2008 |  | 2,534 |  | 1,691 |
| 2009 |  | 2,205 |  | - |
| 2010 and thereafter |  | - |  | - |
| Total | \$ | 12,153 | \$ | 9,586 |

## 7. Interest and Other Income

The components of interest and other income for the third quarter and first nine months of fiscal 2006 and 2005, were as follows:

|  | Three-Month Period Ended |  |  |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  |  | December 31, 2004 |  |  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |  |  |  |  |  |  |
| Interest income |  | \$ | 4,450 | \$ | \$ | 2,833 | \$ | 11,993 | \$ | 8,593 |
| Payment of license fee with NSE |  |  | - |  |  | (442) |  | - |  | $(1,692)$ |
| Loss on redemption of debt |  |  | - |  |  | - |  | (102) |  | - |
| Foreign currency transaction gains (losses) |  |  | (241) |  |  | 461 |  | (621) |  | 800 |
| Other |  |  | 270 |  |  | 245 |  | 1,340 |  | 898 |
| Total |  | \$ | 4,479 | \$ | \$ | 3,097 | \$ | 12,610 | \$ | 8,599 |

In the first nine months of fiscal 2006, the Company repurchased $\$ 23.2$ million in aggregate principal amount of its $3 \%$ Convertible Subordinated Notes (" $3 \%$ Notes") on the open market for an aggregate price of $\$ 23.1$ million, resulting in an immaterial loss. The loss on extinguishment of debt has been included in "Interest and other income" in the Company's Unaudited Condensed Consolidated Statement of Operations. Subsequent to the third quarter of fiscal 2006, the Company repurchased $\$ 1.4$ million of the $3 \%$ Notes on the open market for $\$ 1.3$ million, resulting in an immaterial gain. The gain on extinguishment of debt will be included in "Interest and other income" in the Company's Consolidated Statement of Operations in the fourth quarter of fiscal 2006.

In June 2004, the Company, Nevada SCSI Enterprises, Inc. and Thomas A. Gafford (jointly, "NSE") entered into a license and release agreement, pursuant to which the Company paid NSE $\$ 1.3$ million as a one-time, fully paid-up license payment fee to settle NSE's claims that some of the Company's products infringed certain patents. The license and release agreement expressly excluded any sales of products made by Eurologic prior to the Company's April 2003 acquisition of Eurologic. In November 2004, the Company exercised its option to secure a license and release with respect to such Eurologic sales by payment to NSE of a royalty fee of $\$ 0.4$ million. The Company has filed a claim against the Eurologic acquisition Holdback for the $\$ 0.4$ million royalty it paid with respect to Eurologic's pre-acquisition sales. The Eurologic shareholders are disputing the Company's right to withhold the $\$ 0.4$ million from the Holdback. See Note 13 for further discussion of the Eurologic Holdback.

## 8. Restructuring Charges

In the third quarter of fiscal 2006, management approved and initiated a plan to restructure the operations of the Company by simplifying its infrastructure. The third quarter of fiscal 2006 restructuring plan eliminated certain duplicative resources in all functions of the organization worldwide, due in part, to the discontinued operations and vacated redundant facilities in order to reduce the combined cost structure of the Company. This resulted in a restructuring charge of $\$ 2.4$ million for the third quarter of fiscal 2006.

The Company recorded provision adjustments of $\$ 0.2$ million and $\$ 0.7$ million in the third quarter of fiscal 2006 and first nine months of fiscal 2006, respectively, related to severance and benefits as actual costs were lower than anticipated and additional lease costs related to the estimated loss on facilities that the Company subleased. The provision adjustments also include additional lease costs related to the estimated loss on facilities that the Company subleased in connection with Snap Appliance acquisition (Note 18). These provision adjustments pertained to the restructuring plans that the Company implemented in each quarter of fiscal 2005, and restructuring plans that it implemented in fiscal 2004, fiscal 2003, fiscal 2002 and fiscal 2001. The fiscal 2004 restructuring plan was completed in the first quarter of fiscal 2006. The third quarter of fiscal 2005 restructuring plan and fourth quarter of fiscal 2005 restructuring plan were completed in the third quarter of fiscal 2006. For a complete discussion of all restructuring actions that were implemented prior to fiscal 2006, please refer to the Notes to Consolidated Financial Statements included in the Company's Annual Report on Form 10-K for the fiscal year ended March 31, 2005. All expenses, including adjustments, associated with the Company's restructuring plans are included in "Restructuring charges" in the Unaudited Condensed Consolidated Statements of Operations and are not allocated to segments, but are managed at the corporate level.

The activity in the accrued restructuring reserves related to all of the plans was as follows for the first nine months of fiscal 2006:

|  | $\underset{\text { Benefits }}{\text { Severance And }}$ |  | Other Charges |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |  |  |
| Reserve balance at March 31, 2005 | \$ | 896 | \$ | 1,627 | \$ | 2,523 |
| Q3'06 Restructuring Plan |  | 1,738 |  | 695 |  | 2,433 |
| Provision adjustments |  | (288) |  | 716 |  | 428 |
| Cash paid |  | $(1,886)$ |  | (1,037) |  | $(2,923)$ |
| Reserve balance at December 31, 2005 | \$ | 460 | \$ | 2,001 | \$ | 2,461 |

The Company anticipates that the remaining restructuring reserve balance of $\$ 2.5$ million will be substantially paid out by the first quarter of fiscal 2009, primarily attributable to longer term lease obligations. The remaining restructuring reserve balance is reflected both in "Accrued liabilities" and "Other long-term liabilities" in the Unaudited Condensed Consolidated Balance Sheet.

## 9. Other Charges (Gains)

In January 2006, the Company entered into a three-year contract manufacturing agreement with Sanmina-SCI whereby Sanmina-SCI has assumed manufacturing operations of Adaptec products. In addition, the Company sold certain manufacturing assets, buildings and improvements and inventory located in Singapore to Sanmina-SCI. In connection with this agreement, the Company recorded a loss on disposal of assets of $\$ 1.5$ million that was recorded in the third quarter of fiscal 2006 in "Other charges (gains)" on the Unaudited Condensed Consolidated Statements of Operations. Please refer to Note 17 for further details.

In October 2004, the Company completed the sale of certain properties in Milpitas, California that were previously classified as held for sale. Net proceeds from the sale of the properties aggregated $\$ 9.6$ million, which exceeded the Company's final revised fair value of $\$ 6.8$ million. As a result, a gain on the sale of the properties of $\$ 2.8$ million was recorded in the third quarter of fiscal 2005 as a credit to "Other charges (gains)" in the Unaudited Condensed Consolidated Statements of Operations.

## 10. Net Income (Loss) Per Share

Basic net income (loss) per share is computed by dividing net income (loss) by the weighted average number of common shares outstanding during the period. Diluted net income (loss) per share gives effect to all potentially dilutive common shares outstanding during the period, which include certain stock options and warrants, calculated using the treasury stock method, and convertible notes which are potentially dilutive at certain earnings levels, and are computed using the if-converted method.

A reconciliation of the numerator and denominator of the basic and diluted income (loss) per share computations for continuing operations, discontinued operations and net income (loss) were as follows:

Three-Month Period Ended

|  | Three-Month Period Ended |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Continuing Operations |  | Discontinued Operations |  | Net Income (Loss) |  |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |
|  | (in thousands, except per share amounts) |  |  |  |  |  |
| Numerators: |  |  |  |  |  |  |
| Income (loss) | \$ $(2,614)$ | \$ 16,965 | \$ (647) | \$ 5,524 | \$ $(3,261)$ | \$ 22,489 |
| Adjustment for interest expense on $3 / 4 \%$ Notes, net of taxes | - | 454 | - | - | - | 454 |
| Adjustment for interest expense on $3 \%$ Notes, net of taxes | - | 196 | - | - | - | 196 |
| Adjusted income (loss) | \$(2,614) | \$ 17,615 | \$ (647) | \$ 5,524 | \$ (3,261) | \$ 23,139 |

Denominators:

| Weighted average <br> shares <br> outstanding-basic 113,531 |
| :--- |$\quad 111,136 \quad 113,531 \quad 111,136 \quad 113,531 \quad 111,136$

Effect of dilutive securities:

| Employee stock options and other | - | 1,859 | - | 1,859 | - | 1,859 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3 / 4 \%$ Notes | - | 19,224 | - | 19,224 | - | 19,224 |
| 3\% Notes | - | 2,298 | - | 2,298 | - | 2,298 |
| Weighted average shares and potentially dilutive common shares outstanding-diluted | 113,531 | $\underline{134,517}$ | 113,531 | $\underline{\underline{134,517}}$ | 113,531 | 134,517 |
| Income (loss) per share: |  |  |  |  |  |  |
| Basic | \$ (0.02) | \$ 0.15 | \$ (0.01) | \$ 0.05 | \$ (0.03) | \$ 0.20 |
| Diluted | \$ (0.02) | \$ 0.13 | \$ (0.01) | \$ 0.04 | \$ (0.03) | \$ 0.17 |


|  | Nine-Month Period Ended |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Continuing Operations |  | Discontinued Operations |  | Net Income (Loss) |  |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |
|  | (in thousands, except per share amounts) |  |  |  |  |  |
| Numerators: |  |  |  |  |  |  |
| Income (loss) | \$ (110,521) | \$ 31,528 | \$ $(34,519)$ | \$ $(17,092)$ | \$ (145, 040 ) | \$ 14,436 |
| Adjustment for interest expense on $3 / 4 \%$ Notes, net of taxes | - | 1,371 | - | - | - | 1,371 |
| Adjustment for interest expense on $3 \%$ Notes, net of taxes | - | - | - | - | - | - |
| Adjusted income (loss) | \$ (110,521) | \$ 32,899 | \$ (34,519) | \$ $(17,092)$ | \$(145,040) | \$ 15,807 |
| Denominators: |  |  |  |  |  |  |
| Weighted average shares outstanding-basic | 112, 980 | 110,429 | 112,980 | 110,429 | 112,980 | 110,429 |
| Effect of dilutive securities: |  |  |  |  |  |  |
| Employee stock options and other | - | 1,954 | - | 1,954 | - | 1,954 |
| $3 / 4 \%$ Notes | - | 19,224 | - | 19,224 | - | 19,224 |
| 3\% Notes | - | - | - | - | - | - |
| Weighted average shares and potentially dilutive common shares outstanding-diluted | 112,980 | 131,607 | 112,980 | 131,607 | 112,980 | 131,607 |
| Income (loss) per share: |  |  |  |  |  |  |
| Basic | \$ (0.98) | \$ 0.29 | \$ (0.31) | \$ (0.15) | \$ (1.28) | \$ 0.13 |
| Diluted | \$ (0.98) | \$ 0.25 | \$ (0.31) | \$ (0.13) | \$ (1.28) | \$ 0.12 |

Diluted loss per share from continuing operations, discontinued operations and net loss for the third quarter and first nine months of fiscal 2006 was based only on the weighted-average number of shares outstanding during the period, as the inclusion of any common stock equivalents would have been anti-dilutive. In addition, certain potential common shares were excluded from the diluted computation from continuing operations, discontinued operations and net income for the third quarter and first nine months of fiscal 2005 because their inclusion would have been anti-dilutive. The items excluded for the third quarters and first nine months of fiscal 2006 and 2005 from continuing operations, discontinued operations and net income (loss) were as follows:

|  | Three-Month Period Ended |  | Nine-Month Period Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } 2004 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |
|  | (in thousands) |  |  |  |
| Outstanding employee stock options | 23,549 | 13,971 | 22,939 | 14,478 |
| Warrants(1) | 19,874 | 19,624 | 19,874 | 19,624 |
| 3/4\% Notes | 19,224 | - | 19,224 | - |
| 3\% Notes | 783 | - | 1,030 | 2,298 |

(1) In connection with the issuance of its $3 / 4 \%$ Notes, the Company entered into a derivative financial instrument to repurchase up to $19,224,000$ shares of its common stock, at the Company's option, at specified prices in the future to mitigate any potential dilution as a result of the conversion of the $3 / 4 \%$ Notes. For further discussion on this derivative financial instrument, please refer to Note 6 of the Notes to Consolidated Financial Statements in the Company's Annual Report on Form 10-K for the fiscal year ended March 31, 2005.

## 11. Comprehensive Income (Loss)

The Company's comprehensive income (loss), which consisted of net loss and the changes in net unrealized gains (losses) on marketable securities, net of taxes, and foreign currency translation adjustments, net of taxes, were as follows:

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |  |
|  | (in thousands) |  |  |  |  |  |  |  |
| Net income (loss) | \$ | $(3,261)$ | \$ | 22,489 | \$ | $(145,040)$ | \$ | 14,436 |
| Net unrealized losses on marketable securities, net of taxes |  | (739) |  | (921) |  | (1,549) |  | $(3,955)$ |
| Foreign currency translation adjustment, net of taxes |  | (286) |  | 1,089 |  | $(1,248)$ |  | 1,036 |
| Comprehensive income (loss) | \$ | $(4,286)$ | \$ | 22,657 | \$ | $(147,837)$ | \$ | 11,517 |

The components of accumulated other comprehensive income (loss), net of taxes, were as follows:


## 12. Income Taxes

Income tax provisions for interim periods are based on the Company's estimated annual income tax. The estimated annual tax for fiscal 2006 primarily consists of foreign taxes related to the Company's foreign subsidiaries and interest accrued on prior years' tax disputes. The Company currently has a full valuation allowance on its net U.S. deferred tax assets. The Company is in ongoing negotiations with the IRS with regard to its various tax disputes that may result in settlement of certain issues. The Company's tax rate for the period in which a settlement is reached will be impacted if the settlement materially differs from the amounts previously accrued. The tax rate for the third quarter and the first nine months of fiscal 2005 also differed from the combined United States Federal and state statutory income tax rate of $40 \%$ due to tax benefits of $\$ 21.9$ million and $\$ 31.9$ million respectively from discrete events relating to the method and amount of settled controversies. As a result of the settlements, $\$ 21.9$ million previously recorded as a tax provision was reversed during the third quarter of fiscal 2005. In addition, $\$ 4.1$ million previously recorded as a tax provision was reclassified as a reduction to additional paid-in capital, $\$ 1.8$ million previously recorded as a tax provision has been reversed, and a $\$ 4.0$ million tax benefit associated with a refund claim has been recognized during the second quarter of fiscal 2005.

## 13. Commitments and Contingencies

The Company has been, or is, subject to IRS audits for its fiscal years 1994 through 2003. The fiscal 1994 through fiscal 1996 cycle, which is docketed in the United States Tax Court, was resolved in December 2001. The outcome did not have a material adverse effect on the Company's financial position or results of operations, as sufficient tax provisions had been made. The final Tax Court stipulation will be filed when the subsequent audit cycles are completed. Tax credits that were generated but not used in subsequent years may be carried back to the fiscal 1994 to 1996 audit cycle.

On December 15, 2000, the Company received a statutory notice of deficiency from the IRS with respect to its Federal income tax return for fiscal 1997. The Company filed a Petition with the United States Tax Court on March 14, 2001, contesting the asserted deficiencies. Settlement agreements have been filed with the United States Tax Court on all but one issue. The Company believes that the final outcome of all issues will not have a material adverse impact on its financial position or results of operations, as the Company believes that it has meritorious defenses against the asserted deficiencies and any proposed adjustments and that it has made sufficient tax provisions. However, the Company cannot predict with certainty how these matters will be resolved and whether it will be required to make additional payments.

In addition, the IRS is currently auditing the Company's Federal income tax returns for fiscal 1998 through fiscal 2003. In the third quarter of fiscal 2005, the Company resolved all issues for fiscal 1998 through fiscal 2001, other than the rollover impact of any potential resolution on the remaining fiscal 1997 issue and tax credits that were generated but not used in subsequent years that may be carried back. The Company believes that it has provided sufficient tax provisions for these years and the ultimate outcome of the IRS audits will not have a material adverse impact on its financial position or results of operations in future periods. However, the Company cannot predict with certainty how these matters will be resolved and whether it will be required to make additional tax payments.

The Company is a party to other litigation matters and claims, including those related to intellectual property, which are normal in the course of its operations, and while the results of such litigation matters and claims cannot be predicted with certainty, the Company believes that the final outcome of such matters will not have a material adverse impact on its financial position or results of operations. However, because of the nature and inherent uncertainties of litigation, should the outcome of these actions be unfavorable, the Company's business, financial condition, results of operations and cash flows could be materially and adversely affected.

In connection with the Company's acquisitions of Snap Appliance, Eurologic, Elipsan Limited ("Elipsan"), and Platys Communications, Inc. ("Platys"), a portion of the purchase price and other future payments totaling $\$ 6.7$ million, $\$ 3.8$ million, $\$ 2.0$ million and $\$ 15.0$ million, respectively, were held back (the "Holdbacks") for unknown liabilities that may have existed as of the acquisition dates. The Company has asserted claims against the Snap Appliance, Eurologic and Platys Holdbacks totaling \$3.0 million, $\$ 1.5$ million and $\$ 0.7$ million, respectively. The Elipsan Holdback of $\$ 2.0$ million was paid in the second quarter of fiscal 2006.

## 14. Guarantees

## Intellectual Property Indemnification Obligations

The Company has entered into agreements with customers and suppliers that include intellectual property indemnification obligations. These indemnification obligations generally require the Company to compensate the other party for certain damages and costs incurred as a result of third party intellectual property claims arising from these transactions. In each of these circumstances, payment by the Company is conditional on the other party making a claim pursuant to the procedures specified in the particular contract, which procedures typically allow the Company to challenge the other party's claims. Further, the Company's obligations under these agreements may be limited in terms of time and/or amount, and in some instances, the Company may have recourse against third parties for certain payments made by it under these agreements. It is not possible to make a reasonable estimate of the maximum potential amount of future payments under these or similar agreements due to the conditional nature of the Company's obligations and the unique facts and circumstances involved in each particular agreement. Historically, the Company has not incurred significant costs to defend lawsuits or settle claims related to such agreements and no amount has been accrued in the accompanying financial statements with respect to these indemnification guarantees.

## Product Warranty

The Company provides an accrual for estimated future warranty costs based upon the historical relationship of warranty costs to sales. The estimated future warranty obligations related to product sales are recorded in the period in which the related revenue is recognized. The estimated future warranty obligations are affected by product failure rates, material usage and replacement costs incurred in correcting a product failure. If actual product failure rates, material usage or replacement costs differ from the Company's estimates, revisions to the estimated warranty obligations would be required; however, the Company made no adjustments to pre-existing warranty accruals in the first nine months of fiscal 2006 and 2005.

A reconciliation of the changes to the Company's warranty accrual for the first nine months of fiscal 2006 and 2005 was as follows:


## 15. Segment Reporting

In the second quarter of fiscal 2006, the Company reorganized its internal organization structure related to its OEM and Channel segments. Where previously the Company's former OEM and Channel segments each offered an integrated set of customer-focused products, the new organization is managed at the product level.

Following the reorganization, the Company operated in two reportable segments: DPS and DSG. A description of the types of customers or products and services provided by each reportable segment is as follows:

- DPS provides storage products and currently sells all of its storage technologies in various form factors, such as board-level products, ASICs, RAID enclosures and stand-alone software. The Company sells these products directly to OEMs, ODMs that supply OEMs, VARs and end users through its network of distribution and reseller customers.
- DSG provides high-performance I/O connectivity and digital media products for personal computing platforms, including notebook and desktop PCs. The Company sells these products to retailers, OEMs and distributors.

The unallocated corporate income and expenses, which are in the "Other" category, include amortization of acquisition-related intangible assets, restructuring charges, goodwill impairment, other charges (gains), interest and other income, interest expense, all administrative expenses and certain research and development, selling and marketing expenses.

Summarized financial information on the Company's reportable segments, under the new organizational structure, is shown in the following table. The segment financial data for the third quarter of fiscal 2005 and first nine months of fiscal 2005 and fiscal 2006 has been restated to reflect this change. There were no inter-segment revenues for the periods shown below. The Company does not separately track all tangible assets or depreciation by operating segments nor are the segments evaluated under these criteria. Segment financial information is summarized as follows for the third quarters and first nine months of fiscal 2006 and 2005:

|  | DPS |  | DSG |  | Other |  | Consolidated |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |  |  |  |  |
| Three-Month Period Ended December 31, 2005: |  |  |  |  |  |  |  |  |
| Net revenues | \$ | 69,130 | \$ | 8,701 | \$ | - | \$ | 77,831 |
| Segment income (loss) |  | 16,778 |  | (403) |  | $(19,571)$ |  | $(3,196)$ |
| Three-Month Period Ended December 31, 2004: |  |  |  |  |  |  |  |  |
| Net revenues | \$ | 84,888 | \$ | 8,585 | \$ | - | \$ | 93,473 |
| Segment income (loss) |  | 16,034 |  | (402) |  | $(20,455)$ |  | $(4,823)$ |
| Nine-Month Period Ended December 31, 2005: |  |  |  |  |  |  |  |  |
| Net revenues | \$ | 208,114 | \$ | 28,617 | \$ | - | \$ | 236,731 |
| Segment income (loss) |  | 42,794 |  | $(1,875)$ |  | $(148,234)$ |  | $(107,315)$ |
| Nine-Month Period Ended December 31, 2004 : |  |  |  |  |  |  |  |  |
| Net revenues | \$ | 263,756 | \$ | 28,543 | \$ | - | \$ | 292,299 |
| Segment income (loss) |  | 62,917 |  | 5,558 |  | $(68,410)$ |  | 65 |

The following table presents the details of unallocated corporate income and expenses for the third quarters and first nine months of fiscal 2006 and 2005:

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  | December 31, 2004 |  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |  |  |  |  |
| Unallocated corporate expenses, net | \$ | $(19,233)$ | \$ | $(22,996)$ | \$ | $(63,067)$ | \$ | $(71,439)$ |
| Restructuring charges |  | $(2,587)$ |  | $(2,228)$ |  | $(3,105)$ |  | $(4,975)$ |
| Other charges (gains) |  | $(1,472)$ |  | 2,755 |  | $(1,472)$ |  | 2,755 |
| Goodwill impairment |  | - |  | - |  | $(90,602)$ |  | - |
| Interest and other income |  | 4,479 |  | 3,097 |  | 12,610 |  | 8,599 |
| Interest expense |  | (758) |  | $(1,083)$ |  | $(2,598)$ |  | $(3,350)$ |
| Total | \$ | (19,571) | \$ | $(20,455)$ | \$ | (148,234) | \$ | (68,410) |

## 16. Supplemental Disclosure of Cash Flows

|  | Nine-Month Period Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | December 31, 2005 |  | December 31, 2004 |  |
|  | (in thousands) |  |  |  |
| Non-cash investing and financial activities: |  |  |  |  |
| Deferred stock-based compensation | \$ | - | \$ | 7,060 |
| Adjustment for deferred stock-based compensation |  | 430 |  | 116 |
| Unrealized loss on available-for-sale securities |  | $(1,549)$ |  | $(3,955)$ |
| Restricted stock |  | - |  | 118 |

## 17. Assets Held for Sale

The Company entered into on December 23, 2005 and subsequently closed on January 9, 2006 a three-year contract manufacturing agreement with Sanmina-SCI whereby Sanmina-SCI has assumed manufacturing operations of Adaptec products. In addition, the Company sold certain manufacturing assets, buildings and improvements and inventory located in Singapore with respect to printed circuit board assemblies and storage system manufacturing operations to Sanmina-SCI for the Company's net book value of approximately $\$ 27.0$ million, subject to final closing adjustments for $\$ 25.5$ million (net of closing costs of $\$ 0.5$ million) resulting in a loss on disposal of assets of $\$ 1.5$ million that was recorded in the third quarter of fiscal 2006 in "Other charges (gains)" on the Unaudited Condensed Consolidated Statements of Operations. Those assets have been reclassified to "Assets held for sale" on the Unaudited Condensed Consolidated Balance Sheets.

## 18. Business Acquisitions

The acquisitions described below were previously accounted for as purchase transactions and, accordingly, the results of operations and financial position of the acquired businesses were included in the Company's financial statements as of the respective effective dates of the acquisitions. However, as a result of the sale of the IBM i/p Series RAID Business and the Company's plan to divest its systems business, the assets expected to be sold have been reclassified as Assets and Liabilities of Discontinued Operations on the Unaudited Condensed Consolidated Balance Sheet at December 31, 2005 and the related operations have been reclassified to "Income (loss) from discontinued operations, net of taxes" on the Unaudited Condensed Consolidated Statements of Operations, as discussed in Note 4.

IBM i/p Series RAID: On June 29, 2004, the Company completed the acquisition of the IBM i/p Series RAID component business line consisting of certain purchased RAID data protection intellectual property, semiconductor designs and assets, and licensed from IBM related RAID intellectual property.

The licensing agreement granted the Company the right to use IBM's RAID technology and embedded Power PC technology for the Company's internal and external RAID products to be sold to IBM and other customers. In conjunction with the acquisition, the Company also entered into a three-year exclusive product supply agreement under which the Company agreed to supply RAID software, firmware and hardware to IBM for use in IBM's iSeries and pSeries servers. The Company also entered into an agreement for IBM to provide silicon wafer manufacturing processing services to the Company for the term of the supply agreement at agreed upon rates.

The final purchase price was $\$ 49.3$ million, which consisted of a cash payment to IBM of $\$ 47.5$ million, warrants valued at $\$ 1.1$ million, net of registration costs, and transaction costs of $\$ 0.7$ million. This purchase price included a final adjustment of $\$ 0.2$ million in the first quarter of fiscal 2006 to both goodwill and acquisitions costs. In connection with the acquisition, the Company issued a warrant to IBM to purchase 250,000 shares of the Company's common stock at an exercise price of $\$ 8.13$ per share. The warrant has a term of 5 years from the date of issuance and is immediately exercisable. The warrant was valued using the BlackScholes valuation model using a volatility rate of $62 \%$, a risk-free interest rate of $3.9 \%$ and an estimated life of 5 years. The transaction costs consisted primarily of legal, valuation and other fees. The IBM i/p Series RAID business was included in the Company's DPS segment.

Snap Appliance: On July 23, 2004, the Company completed the acquisition of Snap Appliance, a provider of NAS products, to expand its product offerings in the external storage market and to deliver cost-effective, scalable and easy-to-use DAS, NAS, Fibre Channel and IP-based SAN products from the workgroup to the data center. The final purchase price was $\$ 83.7$ million, consisting of $\$ 76.7$ million in cash and transaction fees and $\$ 7.0$ million related to the fair value of assumed stock options to purchase 1.2 million shares of the Company's common stock. This purchase price included a final adjustment of $\$ 0.7$ million in the first half of fiscal 2006 to both goodwill and acquisitions costs. The assumed stock options were valued using the Black-Scholes valuation model with the following assumptions: volatility rate of $58 \%$; a risk-free interest rate of $2.6 \%$; and an estimated life of 2.25 years. In the first quarter of fiscal 2006, adjustments of $\$ 0.7$ were made to both goodwill and the acquisition costs.

Of the total assumed stock options, stock options to purchase approximately 0.7 million shares of the Company's common stock, with exercise prices ranging between $\$ 1.42$ and $\$ 5.66$ per share, were unvested (the "Snap Unvested Options"). The Snap Unvested Options have a ten-year term and vest primarily over four years from the date of grant. The intrinsic value of the Snap Unvested Options of $\$ 3.6$ million was accounted for as deferred stock-based compensation and is being recognized as compensation expense over the related vesting periods.

In addition, a management incentive program was established to pay former employees of Snap Appliance cash payments totaling $\$ 13.8$ million, which is being paid, contingent upon their employment with the Company, over a two-year period through the second quarter of fiscal 2007. Payments under the management incentive program will be expensed as employees meet their employment obligations or are recorded as part of the Snap Appliance acquisition-related restructuring for involuntary terminations by the Company. Any amounts outstanding as of the completion of the sale of the systems business will be accelerated.

## Acquisition-Related Restructuring:

During the first quarter of fiscal 2006, the Company finalized its Snap Appliance integration plan to eliminate certain duplicative resources, including severance and benefits in connection with the involuntary termination of approximately 24 employees, exiting duplicative facilities and disposing of duplicative assets. The acquisition-related restructuring liabilities were accounted for under EITF No. 95-3 and therefore were included in the purchase price allocation. The Company recorded a total liability of $\$ 6.7$ million for these activities, of which the original estimate of $\$ 6.0$ million was recorded in the second
quarter of fiscal 2005 and adjustments were recorded in each subsequent quarter through the first quarter of fiscal 2006 totaling $\$ 0.7$ million. Any further changes to the Company's finalized plan will be accounted for under SFAS No. 146 and will be recorded in "Restructuring charges" in the Unaudited Condensed Consolidated Statements of Operations. In the third quarter of fiscal 2006, the Company recorded additional adjustments of $\$ 0.2$ million due to additional lease costs related to the estimated loss of facilities that the Company subleased, which was recorded in "Restructuring charges" in the Unaudited Condensed Consolidated Statements of Operations (Note 8). As of December 31, 2005, the Company had utilized $\$ 4.2$ million of these charges. The Company anticipates that the remaining restructuring reserve balance of $\$ 2.7$ million will be paid out by the third quarter of fiscal 2012, primarily related to long-term facility leases.

The activity in the accrued restructuring reserve related to the Snap Appliance acquisition-related restructuring plan was as follows for the first nine months of fiscal 2006:

|  | $\begin{gathered} \text { Severance And } \\ \text { Benefits } \end{gathered}$ |  | Other Charges |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (in thousands) |  |  |  |  |  |
| Snap Appliance Acquisition-Related Restructuring Plan: |  |  |  |  |  |  |
| Reserve balance at March 31, 2005 | \$ | 155 |  |  | \$ | 2,901 | \$ | 3,056 |
| Adjustments |  | (49) |  | 244 |  | 195 |
| Cash paid |  | (60) |  | (538) |  | (598) |
| Reserve balance at December 31, 2005 | \$ | 46 | \$ | 2,607 | \$ | 2,653 |

## In-process Technology

As part of the purchase agreements of the IBM i/p Series RAID business and Snap Appliance, certain amounts of the purchase prices were allocated to acquired in-process technology which were determined through established valuation techniques in the high-technology computer industry and written off in the first and second quarter of fiscal 2005, respectively, because technological feasibility had not been established and no alternative future uses existed. The values were determined by estimating the net cash flows and discounting the estimated net cash flows to their present values. A summary of the amounts written off were as follows:

|  | Acquired <br> In-Process Technology |
| :--- | :---: |
| (in thousands) |  |
| IBM i/p Series RAID business(1) | $\$ 3,000$ |
| Snap Appliance(2) | 2,200 |

(1) The in-process projects were related to designing semiconductors and related boards and enhancements to RAID and firmware code.
(2) The identified in-process projects were related to operating system enhancements and system functionality improvements.

The net cash flows from the identified projects were based on estimates of revenues, cost of revenues, research and development expenses, including costs to complete the projects, selling, marketing and administrative expenses, royalty expenses and income taxes from the projects. The Company believes the assumptions used in the valuations were reasonable at the time of the acquisitions. The estimated net revenues and gross margins were based on management's projections of the projects and were in line with industry averages. Estimated total net revenues from the projects of the IBM i/p Series RAID business and Snap Appliance were expected to grow through fiscal 2009 and decline thereafter as other new products were expected to become available. Estimated operating expenses included research and development expenses and selling, marketing and administrative expenses based upon historical and expected direct expense levels and general industry metrics. Estimated research and development expenses included costs
to bring the projects to technological feasibility and costs associated with activities undertaken to correct errors or keep products updated with current information (also referred to as "maintenance" research and development) after a product is available for general release to customers. These activities range from $0 \%$ to $5 \%$ of net revenues for the in-process technologies.

The effective tax rate used in the analysis of the in-process technologies reflects a combined historical industry specific average for the United States Federal and state statutory income tax rates. The cost of capital reflects the estimated time to complete the projects and the level of risk involved. The following discount rates were used in computing the present value of net cash flows for the acquired companies: between $23 \%$ and $28 \%$ for the IBM i/p Series RAID business and approximately $24 \%$ for Snap Appliance.

The percentage of completion was determined using costs incurred by the IBM i/p Series RAID business and Snap Appliance prior to their respective acquisition dates compared to the estimated remaining research and development to be completed to bring the projects to technological feasibility. The Company estimated, as of the respective acquisition dates for the IBM i/p Series RAID business and Snap Appliance, that the projects were approximately $50 \%$ complete and $25 \%$ complete, respectively. All projects outstanding as of the acquisition date for the IBM i/p Series RAID business ceased as of September 30, 2005 with the sale of the business. All projects outstanding as of the acquisition date for Snap Appliance were completed as of September 30, 2005.

Pro forma financial information for the first nine months of fiscal 2005 has not been disclosed as the acquisitions of the IBM i/p Series RAID business and Snap Appliance were included as part of discontinued operations.

## 19. Subsequent Events

On January 31, 2006, the Company and one of its wholly owned subsidiaries signed a definitive agreement with Sanmina-SCI Corporation and its wholly owned subsidiary, Sanmina-SCI USA, Inc. (the"Definitive Agreement"), for the sale of the Company's OEM block-based systems business for $\$ 14.6$ million, of which $\$ 5.0$ million will be received over the next two years. In addition, Sanmina-SCI USA agreed to pay the Company contingent consideration of up to an additional $\$ 12.0$ million if certain revenue levels are achieved over the next three years. Sanmina intends to operate the Company's OEM block-based business within Sanmina-SCI's ODM subsidiary, Newisys.

Under the terms of the Definitive Agreement, Sanmina-SCI USA will assume most OEM contracts for its block-based systems customers. The sale of the OEM block-based systems business, in terms of future expected revenues, represents approximately half of the planned divestiture of the systems business that was included in discontinued operations as of December 31, 2005. In return, Sanmina-SCI USA will supply the Company with block-based system products for the continued sale through the channel. This arrangement will cease upon identifying a buyer for the remainder of the Company's systems business, which represents block- and file-based systems, including Snap-branded solutions. At that time, the new buyer would assume the supply agreement and channel distribution of all products of the systems business.

The Company expects to record a gain of approximately $\$ 13.0$ million, subject to final closing adjustments, on the sale of the OEM block-based systems business in the fourth quarter of fiscal 2006, which will be recorded in "Income (loss) from disposal of discontinued operations, net of taxes," in the Consolidated Statements of Operations.

## 20. Glossary

The following is a list of business related acronyms that are contained within this Quarterly Report on Form 10-Q. They are listed in alphabetical order.

- ASIC: Application Specific Integrated Circuit
- ATA: Advanced Technology Attachment
- DAS: Direct-Attached Storage
- DPS: Data Protection Solutions
- DSG: Desktop Solutions Group
- ESPP: Employee Stock Purchase Plan
- I/O: Input/Output
- IP: Internet Protocol
- IPsec: Internet Protocol Security
- IRS: Internal Revenue Service
- iSCSI: Internet Protocol SCSI
- NAS: Network Attached Storage
- ODM: Original Design Manufacturer
- OEM: Original Equipment Manufacturer
- PC: Personal Computer
- PCI: Peripheral Component Interconnect
- RAID: Redundant Array of Independent Disks
- ROC: RAID on a Chip
- SAN: Storage Area Networks
- SAS: Serial Attached SCSI
- SATA: Serial Advanced Technology Attachment
- SCSI: Small Computer System Interface
- SMI-S: Storage Management Initiative Specification
- Ultra DMA: Ultra Direct Memory Access
- USB: Universal Serial Bus
- VARs: Value Added Reseller

The following is a list of accounting rules and regulations and related regulatory bodies referred to within this Quarterly Report on Form 10-Q. They are listed in alphabetical order.

- APB: Accounting Principles Board
- APB Opinion No. 20: Accounting Changes
- APB Opinion No. 25: Accounting for Stock Issued to Employees
- ARB: Accounting Research Bulletin
- EITF: Emerging Issues Task Force
- EITF No. 95-3: Recognition of Liabilities in Connection with Purchase Business Combinations
- EITF No. 96-18: Accounting for Equity Instruments That Are Issued to Other Than Employees for Acquiring, or in Conjunction with Selling, Goods or Services
- FASB: Financial Accounting Standards Board
- FIN: FASB Interpretation Number
- FIN 44: Accounting for Certain Transactions Involving Stock Compensation
- SAB: Staff Accounting Bulletin
- SAB 107: Share Based Payment
- SEC: Securities Exchange Commission
- SFAS: Statement of Financial Accounting Standards
- SFAS No. 3: Reporting Accounting Changes in Interim Financial Statements
- SFAS No. 95: Statement of Cash Flows
- SFAS No. 123: Accounting for Stock-Based Compensation
- SFAS No. 123(R): Share Based Payment
- SFAS No. 146: Accounting for Costs Associated with Exit or Disposal Activities
- SFAS No. 148: Accounting for Stock-Based Compensation-Transition and Disclosure—an amendment of SFAS No. 123
- SFAS No. 151: Inventory Costs-an amendment of ARB No. 43, Chapter 4
- SFAS No. 154: Accounting Changes and Error Corrections, a replacement of APB Opinion No. 20 and SFAS No. 3


## Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations

This Quarterly Report on Form 10-Q contains forward-looking statements that involve risks and uncertainties. The statements contained in this document that are not purely historical are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, including, without limitation, statements regarding our expectations, beliefs, intentions or strategies regarding our business, including, but not limited to, our intention to divest our systems business, revenues from our SCSI-based desktop products and our liquidity in future periods. We may identify these statements by the use of words such as "anticipate," "believe," "continue," "could," "estimate," "expect," "intend," "may," "might," "plan," "potential," "predict," "project," "should," "will," "would" and other similar expressions. All forward-looking statements included in this document are based on information available to us on the date hereof, and we assume no obligation to update any such forward-looking statements, except as may otherwise be required by law.

Our actual results could differ materially from those anticipated in these forward-looking statements as a result of certain factors, including those set forth in the "Risk Factors" section and elsewhere in this document. In evaluating our business, current and prospective investors should consider carefully these factors in addition to the other information set forth in this document.

While management believes that the discussion and analysis in this report is adequate for a fair presentation of the information presented, we recommend that you read this discussion and analysis in conjunction with our Annual Report on Form 10-K for the fiscal year ended March 31, 2005. Our critical accounting policies have not changed from our fiscal year ended March 31, 2005. For a complete discussion of our critical accounting policies, please refer to our Annual Report on Form 10-K for the fiscal year ended March 31, 2005.

As discussed below, on September 30, 2005, we completed the sale to International Business Machines, or IBM, of our IBM i/p Series RAID component business, or IBM i/p Series RAID Business, and on September 29, 2005, our Board of Directors approved management's recommendation to divest our systems business. Both of these businesses have been accounted for as discontinued operations. Accordingly, we have reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect the IBM i/p Series RAID Business and systems business as discontinued operations. In the third quarter of fiscal 2006, in conjunction with the renegotiation of a customer supply contract, we decided to retain a product line that was previously classified within discontinued systems business. Accordingly, we have reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect that product line as part of continuing operations.

Unless otherwise indicated and other than balance sheet amounts as of March 31, 2005, the following discussion pertains only to our continuing operations.

For your convenience, we have included, in Note 20 to the Notes to the Unaudited Condensed Consolidated Financial Statements, a Glossary that contains a list of (1) key acronyms commonly used in our industry that are used in this Quarterly Report and (2) accounting rules and regulations that are also referred to herein. These key acronyms and accounting rules and regulations are listed in alphabetical order.

## Results of Operations

## Overview

Our new management team is continuing to perform a thorough analysis of our operations, which it initiated in the first quarter of fiscal 2006, and has begun making a detailed plan of our corporate strategy.

This analysis of our operations includes a review of all aspects of our business, including our product portfolio, our relationships with strategic partners and our research and development focus. To date, we have implemented the following steps:

- On January 31, 2006, we and one of its wholly owned subsidiaries signed a definitive agreement with Sanmina-SCI Corporation and its wholly owned subsidiary, Sanmina-SCI USA, Inc., or the Definitive Agreement, for the sale of our OEM block-based systems business for $\$ 14.6$ million, of which $\$ 5.0$ million will be received over the next two years. In addition, Sanmina-SCI USA agreed to pay us contingent consideration of up to an additional $\$ 12.0$ million if certain revenue levels are achieved over the next three years. Sanmina intends to operate our OEM block-based business within Sanmina-SCI's ODM subsidiary, Newisys. We expect to record a gain of approximately $\$ 13.0$ million, subject to final closing adjustments, on the sale of the OEM block-based systems business in the fourth quarter of fiscal 2006.
- We entered into on December 23, 2005 and subsequently closed on January 9, 2006 a three-year contract manufacturing agreement with Sanmina-SCI whereby Sanmina-SCI has assumed manufacturing operations of Adaptec products. In addition, we sold certain manufacturing assets, buildings and improvements and inventory located in Singapore with respect to printed circuit board assemblies and storage system manufacturing operations to Sanmina-SCI for our net book value of approximately $\$ 27.0$ million, subject to final closing adjustments for $\$ 25.5$ million (net of closing costs of $\$ 0.5$ million) resulting in a loss on disposal of assets of $\$ 1.5$ million that was recorded in the third quarter of fiscal 2006 in "Other charges (gains)" on the Unaudited Condensed Consolidated Statements of Operations. Those assets have been reclassified to "Assets held for sale" on the Unaudited Condensed Consolidated Balance Sheets.
- On September 30, 2005, we sold our IBM i/p Series RAID Business to IBM for approximately $\$ 22.0$ million plus $\$ 1.3$ million for certain fixed assets. In addition, IBM purchased certain related inventory at our net book value of $\$ 0.8$ million. We also granted IBM a nonexclusive license to certain intellectual property and sold to IBM substantially all of the assets dedicated to the engineering and manufacturing of RAID controllers and connectivity products for the IBM i/p Series RAID Business. Under the terms of the nonexclusive license, IBM will pay us royalties for the sale of our board-level products over the next six quarters, which will be recognized as contingent consideration in discontinued operations when earned. In the third quarter of fiscal 2006, we received royalties of $\$ 3.5$ million, which we recorded in "Income (loss) from disposal of discontinued operations, net of taxes," in the Unaudited Condensed Consolidated Statements of Operations.
- On September 29, 2005, our Board of Directors approved management's recommendation to divest our systems business, which includes substantially all of the operating assets and cash flows that were obtained through the Snap Appliance and Eurologic Systems acquisitions as well as internally developed hardware and software. In connection with this action, we have classified the systems business as a discontinued operation in the financial statements. We expect to receive proceeds, less cost to sell, in excess of our carrying value. In the third quarter of fiscal 2006, in conjunction with the renegotiation of a customer supply contract, we decided to retain a product line that was previously classified within discontinued systems business. Accordingly, we have reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect that product line as part of continuing operations.
- We reorganized our internal organization structure related to our OEM and Channel segments in the second quarter of fiscal 2006. Where previously our former OEM and Channel segments each offered an integrated set of customer-focused products, the new organization is managed at the
product level. Our reportable segments currently are DPS and DSG. As a result of the segment reorganization, an assessment of the recoverability of goodwill was performed and we wrote-off our entire balance of goodwill of $\$ 90.6$ million in the second quarter of fiscal 2006. All prior periods have been restated to reflect our new segments.

The actions that we have taken and the actions that we are considering could adversely affect our business and financial results in the short-term, may not have the long-term beneficial results that we intend and could result in the following:

- Loss of customers;
- Loss of employees;
- Increased dependency on suppliers;
- Supply issues;
- Reduced revenue base;
- Impairment of our assets;
- Increased operating costs; and
- Material restructuring charges.

Our future revenue growth remains largely dependent on the success of our data protection solutions, new OEM design wins and our products addressing new technologies (i.e., Serial Attached SCSI, SATA and iSCSI).

In the third quarter of fiscal 2006, our revenues decreased $17 \%$ as compared to the third quarter of fiscal 2005 primarily reflecting a decline in sales volumes and the average selling prices of our parallel SCSI products, which was partially offset by sales of our serial products primarily sold to OEMs and one-time benefits associated with the renegotiation of a customer supply contract related to our systems products. The improvement in gross margin in the third quarter of fiscal 2006 compared to the third quarter of fiscal 2005 was primarily due to decreased component costs and one-time benefits associated with the renegotiation of a customer supply contract related to our systems products, which was partially offset by changes in our product mix, which led to lower average margins. Operating expenses decreased in the third quarter of fiscal 2006 as compared to the third quarter of fiscal 2005, primarily as a result of reduced headcount related to the ServerEngines and Vitesse strategic alliances we entered into in the fourth quarter of fiscal 2005 and decreased infrastructure spending and reduced headcount as a result of restructuring programs implemented in fiscal 2005 and the third quarter of fiscal 2006.

The following table sets forth the items in the Unaudited Condensed Consolidated Statements of Operations as a percentage of net revenues (references to notes in the footnotes to this table are to the Notes to Unaudited Condensed Consolidated Financial Statements appearing in this report):

|  | Three-Month Period Ended(1) |  | Nine-Month Period Ended(2) |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |
| Net revenues | 100 \% | 100 \% | 100 \% | 100 \% |
| Cost of revenues | 63 | 64 | 66 | 56 |
| Gross margin | 37 | 36 | 34 | 44 |
| Operating expenses: |  |  |  |  |
| Research and development | 19 | 23 | 20 | 23 |
| Selling, marketing and administrative | 20 | 19 | 21 | 19 |
| Amortization of acquisition-related intangible assets | 2 | 2 | 2 | 3 |
| Restructuring charges | 3 | 2 | 1 | 2 |
| Goodwill impairment | - | - | 38 | - |
| Other charges (gains) | 2 | (3) | 1 | (1) |
| Total operating expenses | 46 | 43 | 83 | 46 |
| Loss from continuing operations | (9) | (7) | (49) | (2) |
| Interest and other income | 6 | 3 | 5 | 3 |
| Interest expense | (1) | (1) | (1) | (1) |
| Income (loss) from continuing operations before income taxes | (4) | (5) | (45) | 0 |
| Provision for (benefit from) income taxes | (1) | (23) | 2 | (11) |
| Income (loss) from continuing operations | (3) | 18 | (47) | 11 |
| Discontinued operations, net of taxes (Note 4) |  |  |  |  |
| Income (loss) from discontinued operations, net of taxes | (5) | 6 | (13) | (6) |
| Income (loss) from disposal of discontinued operations, net of taxes | 4 | - | (1) | - |
| Income (loss) from discontinued operations | (1) | 6 | (14) | (6) |
| Net income (loss) | (4) \% | 24 \% | (61) \% | $5 \%$ |

(1) In the third quarter of fiscal 2006, we implemented a restructuring plan (Note 8) and recorded a loss on disposal of assets of $\$ 1.5$ million (Note 17). In the third quarter of fiscal 2005, we implemented a restructuring plan, recorded a gain of $\$ 2.8$ million on the sale of certain properties (Note 9), made a payment of $\$ 0.4$ million to Nevada SCSI Enterprises, Inc., or NSE, in the form of a license fee (Note 7) and received a tax benefit from the settlements of disputes with the IRS. These transactions affect the comparability of this data.
(2) In the first nine months of fiscal 2006, we recorded a goodwill impairment charge of $\$ 90.6$ million (Note 6), implemented a restructuring plan in the third quarter of fiscal 2006 (Note 8) and recorded a loss on disposal of assets of $\$ 1.5$ million (Note 17). In the first nine months of fiscal 2005, we recorded a gain of $\$ 2.8$ million on the sale of certain properties (Note 9), made a payment of $\$ 1.7$ million to NSE in the form of a license fee (Note 7) and implemented restructuring plans in the first, second and third quarters of fiscal 2005. These transactions affect the comparability of this data.

## Net Revenues.

|  | Three-Month Period Ended |  |  | Nine-Month Period Ended |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Percentage } \\ \text { Change } \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { Percentage } \\ \text { Change } \end{gathered}$ |
|  |  |  |  |  |  |  |
| Segment Net Revenues: |  |  |  |  |  |  |
| DPS | \$ 69.1 | \$ 84.9 | (19)\% | \$ 208.1 | \$ 263.7 | (21)\% |
| DSG | 8.7 | 8.6 | 1\% | 28.6 | 28.6 | 0\% |
| Total Net Revenues | 77.8 | 93.5 | (17)\% | 236.7 | 292.3 | (19)\% |

Net revenues from our DPS segment decreased by $\$ 15.8$ million and $\$ 55.6$ million in the third quarter and first nine months of fiscal 2006, respectively, as compared to the corresponding periods of fiscal 2005, reflecting a decline in sales volumes and average selling prices of our parallel SCSI products, which was partially offset by sales of our serial products primarily to OEMs and one-time benefits associated with the renegotiation of a customer supply contract related to our systems products. The decline in sales volumes of our SCSI products was primarily attributable to the transition from our Ultra 160 products to Ultra 320 products in which we have a lower market share, a shift to lower cost SATA solutions in which we have a lower market share and motherboards that contain built-in SCSI I/O functionality, thus reducing our average selling price.

Net revenues from our DSG segment increased by $\$ 0.1$ million in the third quarter compared to the third quarter of fiscal 2005 as a result of increased sales of our digital media products and sales of storage products that were introduced in the fourth quarter of fiscal 2005, partially offset by the decline in sales volumes of our SCSI-based desktop computer products. We expect revenues from our SCSI-based desktop computer products to continue to decline as OEMs are incorporating other connectivity technologies directly into their products. Net revenues from our DSG segment remained relatively flat in the first nine months of fiscal 2006 compared to the first nine months of fiscal 2005.

|  | Three-Month Period Ended |  | Nine-Month Period Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |
| Geographical Revenues: |  |  |  |  |
| North America | 37\% | 26\% | 36\% | 34\% |
| Europe | 31\% | 39\% | 31\% | 33\% |
| Pacific Rim | 32\% | 35\% | 33\% | 33\% |
| Total Geographical Revenues | 100\% | 100\% | 100\% | 100\% |

Our North America revenues increased as a percentage of our total gross revenues in the third quarter and first nine months of fiscal 2006 as compared to the corresponding periods of fiscal 2005 primarily as a result of one-time benefits associated with the renegotiation of a customer supply contract related to our systems products and increased sales related to a North America OEM, partially offset by a decline in channel sales in North America. Included in European revenues for the third quarter and first nine months of fiscal 2006 was $\$ 1.0$ million and $\$ 11.7$ million, respectively, of a last time buy customer order.

A small number of our customers account for a substantial portion of our net revenues, and we expect that a limited number of customers will continue to represent a substantial portion of our net revenues for the foreseeable future. IBM and Dell accounted for $34 \%$ and $17 \%$ of our total net revenues, respectively, in the third quarter of fiscal 2006. IBM and Dell accounted for $38 \%$ and $14 \%$ of our total net revenues, respectively, in the third quarter of fiscal 2005. IBM and Dell accounted for $30 \%$ and $16 \%$ of our total net revenues, respectively, in the first nine months of fiscal 2006. IBM, Dell and Synnex accounted for $26 \%, 14 \%$ and $11 \%$ of our total net revenues, respectively, in the first nine months of fiscal 2005.

## Gross Margin.

|  | Three-Month Period Ended |  |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December } 31 \\ 2005 \\ \hline \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |  | $\begin{gathered} \text { Percentage } \\ \text { Change } \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change |
|  |  |  |  |  |  | perc | tages) |  |  |  |
| Gross Profit | \$ | 29.0 | \$ | 33.9 | (15)\% | \$ | 80.3 | \$ | 127.4 | (37)\% |
| Gross Margin |  | 37\% |  | 36\% |  |  | 34\% |  | 44\% |  |

The improvement in gross margin in the third quarter of fiscal 2006 compared to the third quarter of fiscal 2005 was primarily due to decreased component costs and one-time benefits associated with the renegotiation of a customer supply contract related to our systems products, which was partially offset by changes in our product mix, which led to lower average margins.

The decline in gross margin in the first nine months of fiscal 2006 compared to the first nine months of fiscal 2005 was primarily due to changes in our product and customer mix, which led to lower average margins, fixed costs associated with our manufacturing facilities that were distributed over lower revenue levels and an excess inventory adjustment of $\$ 1.9$ million recorded in the first nine months of fiscal 2006 related to the transition of our products to comply with the European Union Restriction on Use of Hazardous Substances Directive, or RoHS Directive. This was partially offset by decreased component costs and one-time benefits associated with the renegotiation of a customer supply contract related to our systems products. Our gross margins will be significantly impacted in the future by the mix of OEM and channel revenue.

## Research and Development Expense.

|  | Three-Month Period Ended |  |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |  | Percentage Change | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change |
|  | (in millions, except percentages) |  |  |  |  |  |  |  |  |  |
| Research and Development | \$ | 14.4 | \$ | 21.3 | (32)\% | \$ | 47.3 | \$ | 68.2 | (31)\% |

The decrease in research and development expense in the third quarter and first nine months of fiscal 2006 as compared to the corresponding periods of fiscal 2005 was primarily a result of reduced headcount achieved as a result of the ServerEngines and Vitesse strategic alliances we entered into in the fourth quarter of fiscal 2005, decreased infrastructure spending and reduced headcount as a result of restructuring programs implemented in fiscal 2005 and decreased deferred compensation charges of $\$ 0.3$ million and $\$ 1.7$ million in the third quarter and first nine months of fiscal 2006, respectively compared to the corresponding periods of fiscal 2005. Deferred compensation charges represented the vesting of assumed stock options in connection with our acquisition of Platys Communications, Inc., or Platys, in August 2001. Deferred compensation charges associated with the Platys acquisition ceased in the first quarter of fiscal 2006.

## Selling, Marketing and Administrative Expense.

|  | Three-Month Period Ended |  |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { December } 31 \\ 2004 \\ \hline \end{gathered}$ |  | Percentage Change |
|  | (in millions, except percentages) |  |  |  |  |  |  |  |  |  |
| Selling, Marketing and Administrative | \$ | 15.7 | \$ | 17.8 | (12)\% | \$ | 49.7 | \$ | 55.0 | (10)\% |

The decrease in selling, marketing and administrative expense in the third quarter and first nine months of fiscal 2006 as compared to the corresponding periods of fiscal 2005 was primarily a result of
decreased spending due to reductions of our workforce and infrastructure spending as a result of the restructuring plans we implemented in fiscal 2005 and the third quarter of fiscal 2006. This was partially offset by compensation of $\$ 1.2$ million recorded in the first quarter of fiscal 2006 related to retirement costs of our former Chief Executive Officer.

## Amortization of Acquisition-Related Intangible Assets.



Acquisition-related intangible assets include patents, core and existing technologies, covenants-not-to-compete, customer relationships and trade names. We amortize the acquisition-related intangible assets over periods which reflect the pattern in which the economic benefits of the assets are expected to be realized, which is primarily using the straight-line method over their estimated useful lives, ranging from three months to five years.

The decrease in amortization of acquisition-related intangible assets in the third quarter and first nine months of fiscal 2006 compared to the corresponding periods of fiscal 2005 was due to intangible assets that became fully amortized in August 2005 associated with our Platys acquisition and certain intangible assets that became fully amortized in fiscal 2005 associated with our acquisition of Eurologic Systems Group Limited in April 2003.

## Restructuring Charges.



In the third quarter of fiscal 2006, management approved and initiated a plan to restructure our operations by simplifying our infrastructure. The third quarter of fiscal 2006 restructuring plan eliminated certain duplicative resources in all functions of the organization worldwide, due in part, to the discontinued operations and vacated redundant facilities in order to reduce our combined cost structure. This resulted in a restructuring charge of $\$ 2.4$ million for the third quarter of fiscal 2006.

As a result of our third quarter of fiscal 2006 restructuring plan, we expect to reduce our annual infrastructure spending by approximately $\$ 3$ million, of which $24 \%, 34 \%$ and $42 \%$ will be reflected as a reduction in cost of revenues, research and development and selling, marketing and administrative expense, respectively.

We recorded provision adjustments of $\$ 0.2$ million and $\$ 0.7$ million in the third quarter of fiscal 2006 and first nine months of fiscal 2006, respectively, related to severance and benefits as actual costs were lower than anticipated and additional lease costs related to the estimated loss on facilities that we subleased. The provision adjustments also include additional lease costs related to the estimated loss on facilities that we subleased in connection with the Snap Appliance acquisition (Note 18). These provision adjustments pertained to restructuring plans that we implemented in each quarter of fiscal 2005, and restructuring plans that we implemented in fiscal 2004, fiscal 2003, fiscal 2002 and fiscal 2001. The fiscal 2004 restructuring plan was completed in the first quarter of fiscal 2006. The third quarter of fiscal 2005 restructuring plan and fourth quarter of fiscal 2005 restructuring plan were completed in the third quarter
of fiscal 2006. For a complete discussion of all restructuring actions that were implemented prior to fiscal 2006, please refer to the Notes to Consolidated Financial Statements included in our Annual Report on Form 10-K for the fiscal year ended March 31, 2005. All expenses, including adjustments, associated with our restructuring plans are included in "Restructuring charges" in the Unaudited Condensed Consolidated Statements of Operations and are not allocated to segments, but are managed at the corporate level.

In conjunction with the agreements entered into with Sanmina-SCI on December 23, 2005 related to the transaction that subsequently closed on January 9, 2006, management approved and initiated a plan to restructure our work force in our Singapore operations. To the extent that the employees are not be hired by Sanmina-SCI, the employees will be terminated by us over approximately the next two quarters. We estimate that we will incur future severance costs in the range of $\$ 5$ million and $\$ 6$ million.

## Goodwill Impairment.

|  | Three-Month Period Ended |  |  | Nine-Month Period Ended |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ | Percentage Change | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ | Percentage Change |
|  | (in millions, except percentages) |  |  |  |  |  |
| Goodwill Impairment | \$ - | \$ - | - | \$ 90.6 | \$ - | 100\% |

Goodwill is not amortized, but instead is reviewed annually and whenever events or circumstances occur which indicate that goodwill might be impaired. As a result of the segment reorganization discussed above and in Note 15 to the Notes to Unaudited Condensed Consolidated Financial Statements, an assessment of the recoverability of goodwill was performed. Impairment of goodwill is tested at our operating segment level by comparing each segment's carrying amount, including goodwill, to the fair value of that segment. To determine fair value, our review process uses the income, or discounted cash flows, approach and the market approach. In performing our analysis, we use the best information available under the circumstances, including reasonable and supportable assumptions and projections. If the carrying amount of the operating segment exceeds its implied fair value, goodwill is considered impaired and a second step is performed to measure the amount of impairment loss, if any. As a result of this review, we wrote-off our entire balance of goodwill of $\$ 90.6$ million in the second quarter of 2006 . Factors that led to this conclusion were industry technology changes such as the shift from parallel to serial technology and the migration of core functionality to server chipsets; required increased investments that eventually led us to sell the IBM i/p Series RAID Business and the proposed sale of the systems business; continued losses associated with sales of systems to IBM; and general market conditions.

## Other Charges (Gains).

|  | Three-Month Period Ended |  |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \hline \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change |
|  | (in millions, except percentages) |  |  |  |  |  |  |  |  |  |
| Other Charges (Gains) | \$ | 1.5 | \$ | (2.8) | (153) \% | \$ | 1.5 | \$ | (2.8) | (153)\% |

We entered into on December 23, 2005 and subsequently closed on January 9, 2006 a three-year contract manufacturing agreement with Sanmina-SCI whereby Sanmina-SCI has assumed manufacturing operations of Adaptec products. In addition, we sold certain manufacturing assets, buildings and improvements and inventory located in Singapore with respect to printed circuit board assemblies and storage system manufacturing operations to Sanmina-SCI for our net book value of approximately $\$ 27.0$ million, subject to final closing adjustments for $\$ 25.5$ million (net of closing costs of $\$ 0.5$ million) resulting in a loss on disposal of assets of $\$ 1.5$ million that was recorded in the third quarter of fiscal 2006 in "Other charges (gains)" on the Unaudited Condensed Consolidated Statements of Operations. Those assets have been reclassified to "Assets held for sale" on the Unaudited Condensed Consolidated Balance Sheets.

In October 2004, we completed the sale of certain properties in Milpitas, California that were previously classified as held for sale. Net proceeds from the sale of the properties aggregated $\$ 9.6$ million, which exceeded our final revised fair value of $\$ 6.8$ million. As a result, a gain on the sale of the properties of $\$ 2.8$ million was recorded in the third quarter of fiscal 2005 as a credit to "Other charges (gains)" in the Unaudited Condensed Consolidated Statements of Operations.

## Interest and Other Income.

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |  | $\begin{gathered} \hline \text { Percentage } \\ \text { Change } \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |  | $\begin{gathered} \hline \text { Percentage } \\ \text { Change } \end{gathered}$ |
|  | (in millions, except percentages) |  |  |  |  |  |  |  |  |
| Interest and Other Income: |  |  |  |  |  |  |  |  |  |
| Interest income | \$ 4.5 | \$ | 2.8 | 57\% | \$ | 12.0 | \$ | 8.6 | 40\% |
| Payment of license fee with NSE | - |  | (0.4) | 100\% |  | - |  | (1.7) | 100\% |
| Loss on redemption of debt | - |  | - | - |  | (0.1) |  | - | (100)\% |
| Other | 0.0 |  | 0.7 | (96)\% |  | 0.7 |  | 1.7 | (58)\% |
| Total Interest and Other Income | 4.5 |  | 3.1 | 45\% |  | 12.6 |  | 8.6 | 47\% |

Interest and other income is primarily attributable to interest income earned on our cash, cash equivalents and marketable securities, fluctuations in foreign currency gains or losses, realized gains and losses on marketable securities, sublease income received from third parties and loss from the repurchase of our 3\% Convertible Subordianted Notes, or 3\% Notes.

The increase in interest and other income in the third quarter and first nine months of fiscal 2006 as compared to the corresponding periods of fiscal 2005 was primarily due to higher interest rates earned on our cash, cash equivalents and marketable securities in the first nine months of fiscal 2006 and a one-time fully paid-up license payment fee of $\$ 1.7$ million to NSE, which was recorded in the first nine months of fiscal 2005, primarily for historical products that incorporated certain technology. This was partially offset by foreign currency fluctuations primarily related to the Euro and a loss of $\$ 0.1$ million on the repurchase of our $3 \%$ Notes for the first nine months of fiscal 2006. For further discussion on the settlement with NSE and gain on the sale of the property, please refer to Note 7 to the Notes to Unaudited Condensed Consolidated Financial Statements.

## Interest Expense.



Interest expense is primarily associated with our $3 / 4 \%$ Convertible Senior Subordinated Notes, or $3 / 4 \%$ Notes, and $3 \%$ Notes issued in December 2003 and March 2002, respectively. The decrease in interest expense for the third quarter and first nine months of fiscal 2006 compared to the corresponding periods of fiscal 2005 was primarily due to the reduction in the outstanding balances of the $3 \%$ Notes, as we repurchased $\$ 23.2$ million in aggregate principal amount of our $3 \%$ Notes during the first nine months of fiscal 2006.

## Income Taxes.

|  | Three-Month Period Ended |  |  |  | Nine-Month Period Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { December 31, } \\ 2005 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December 31, } \\ 2004 \\ \hline \end{gathered}$ |  | Percentage Change | $\begin{gathered} \text { December 31, } \\ 2005 \end{gathered}$ |  | $\begin{gathered} \text { December 31, } \\ 2004 \end{gathered}$ |  | Percentage Change |
|  | (in millions, except percentages) |  |  |  |  |  |  |  |  |
| Provision for |  |  |  |  |  |  |  |  |  |
| Income Taxes | \$ (0.6) | \$ | (21.8) | (97) \% |  | \$ 3.2 | \$ | (31.5) | (110) \% |

Income tax provisions for interim periods are based on our estimated annual effective income tax. The estimated annual tax for fiscal 2006 primarily consists of foreign taxes related to our foreign subsidiaries and interest accrued on prior years' tax disputes. We currently have a full valuation allowance on our net U.S. deferred tax assets. We are engaged in ongoing negotiations with the IRS with regard to various tax disputes that may result in settlement of certain issues. Our tax rate for the period in which a settlement is reached will be impacted if the settlement materially differs from the amounts previously accrued. The tax rate for the third quarter and first nine months of fiscal 2005 differed from the combined United States Federal and state statutory income tax rate of $40 \%$ primarily due to certain acquisition-related intangible assets, excluding goodwill, that are not fully deductible for tax purposes and interest accrued on prior years' tax disputes. The tax rate for the third quarter and the first nine months of fiscal 2005 also differed from the combined United States Federal and state statutory income tax rate of $40 \%$ due to tax benefits of $\$ 21.9$ million and $\$ 31.9$ million respectively from discrete events relating to the method and amount of settled controversies. As a result of the settlements, $\$ 21.9$ million previously recorded as a tax provision was reversed during the third quarter of fiscal 2005. In addition, $\$ 4.1$ million previously recorded as a tax provision was reclassified as a reduction to additional paid-in capital, $\$ 1.8$ million previously recorded as a tax provision has been reversed, and a $\$ 4.0$ million tax benefit associated with a refund claim has been recognized during the second quarter of fiscal 2005.

Historically our effective tax rate was benefited by a Singapore tax holiday relating to certain of our products. The contract manufacturing agreement entered into with Sanmina-SCI could jeopardize this holiday which may cause our effective tax rate to increase. We currently have alternative plans to reduce our effective tax rate; however, if these plans are not successful, our effective tax rate could increase, which would adversely affect our financial results.

## Income (Loss) From Discontinued Operations.



IBM i/p Series RAID Business: On September 30, 2005, we entered into a series of arrangements with IBM pursuant to which we sold our IBM i/p Series RAID Business to IBM for approximately $\$ 22.0$ million plus $\$ 1.3$ million for certain fixed assets. In addition, IBM purchased certain related inventory at our net book value of $\$ 0.8$ million. Expenses incurred in the transaction primarily included costs of approximately $\$ 0.5$ million for legal and accounting fees. In addition, we accrued $\$ 0.3$ million for lease obligations. Under the terms of the agreements, we granted IBM a nonexclusive license to certain intellectual property and sold to IBM substantially all of the assets dedicated to the engineering and manufacturing of RAID controllers and connectivity products for the IBM i/p Series RAID Business. Under the terms of the nonexclusive license, IBM will pay us royalties for the sale of our board-level
products over the next six quarters, which will be recognized as contingent consideration in discontinued operations when earned. In the third quarter of fiscal 2006, we received royalties of $\$ 3.5$ million, which we recorded in "Income (loss) from disposal of discontinued operations, net of taxes," in the Unaudited Condensed Consolidated Statements of Operations.

Systems Business: On September 29, 2005, our Board of Directors approved management's recommendation to divest our systems business, which includes substantially all of the operating assets and cash flows that were obtained through the Snap Appliance and Eurologic Systems acquisitions as well as internally developed hardware and software. In connection with this action, we have classified the systems business as a discontinued operation in the financial statements. We have entered into an exclusive arrangement with an investment banker to sell this business and expect to receive proceeds, less cost to sell, in excess of our carrying value.

In the third quarter of fiscal 2006, in conjunction with the renegotiation of a customer supply contract, we decided to retain a product line that was previously classified within discontinued systems business. Accordingly, we have reclassified the underlying Unaudited Condensed Consolidated Statements of Operations and Unaudited Condensed Consolidated Statements of Cash Flows and related disclosures for all periods presented to reflect that product line as part of continuing operations.

## Liquidity and Capital Resources

## Key Components of Cash Flows

Cash provided by operations was $\$ 8.4$ million in the first nine months of fiscal 2006 as compared to cash used for operations of $\$ 16.0$ million in the first nine months of fiscal 2005. Cash provided by operations for the first nine months of fiscal 2006 resulted primarily from the benefit of non-cash items included in operating results, which primarily consisted of an impairment of goodwill of $\$ 90.6$ million and depreciation and amortization of $\$ 19.4$ million. This was partially offset by our loss from continuing operations of $\$ 110.5$ million. Additional factors included changes to working capital assets and liabilities that decreased cash provided by operating activities of continuing operations by $\$ 1.2$ million and increased cash provided by operating activities of discontinued operations of $\$ 7.9$ million. Cash used for the first nine months of fiscal 2005 resulted primarily from changes to working capital assets and liabilities that decreased cash used for operating activities of continuing operations and discontinued operations by $\$ 21.5$ million and $\$ 28.0$ million, respectively, and non-cash effect on tax settlement of $\$ 26.0$ million. This was partially offset by our income from continuing operations of $\$ 31.5$ million and depreciation and amortization of $\$ 28.4$ million.

Cash used for investing activities was $\$ 321.6$ million in the first nine months of fiscal 2006, which was primarily due to net sales and maturities of restricted marketable securities and marketable securities, net of purchases, of $\$ 340.3$ million and purchases of property and equipment from continuing operations of $\$ 6.5$ million, partially offset by proceeds from the sale of the IBM i/p Series RAID Business of $\$ 24.1$ million. Cash used for investing activities was $\$ 4.2$ million in the first nine months of fiscal 2005, which was primarily due to cash used to acquire Snap Appliance and the IBM i/p Series RAID business of $\$ 65.4$ million, purchases of property and equipment from continuing operations of $\$ 8.1$ million and cash used in investing activities of discontinued operations of $\$ 63.0$ million. This was offset by net purchases of restricted marketable securities and marketable securities, net of sales and maturities, of $\$ 125.1$ million and proceeds from the sale of long-lived assets of $\$ 9.6$ million

Cash used for financing activities of $\$ 19.7$ million in the first nine months of fiscal 2006 was primarily driven by the repurchase of $\$ 23.2$ million in aggregate principal amount of our $3 \%$ Notes for $\$ 23.0$ million. Cash provided by financing activities was $\$ 5.4$ million in the first nine months of fiscal 2005, which related to net proceeds received from our issuance of common stock in connection with purchases made under our employee stock purchase plan and stock option exercises.

Liquidity. At December 31, 2005, we had $\$ 532.3$ million in cash, cash equivalents and marketable securities, of which approximately $\$ 91.1$ million was held by our Singapore subsidiary. In the fourth quarter of fiscal 2005, we repatriated $\$ 360.6$ million of undistributed earnings from Singapore to the United States and incurred a tax liability of $\$ 17.6$ million. The repatriated amounts will be used to fund a qualified Domestic Reinvestment Plan, as required by the American Jobs Creation Act of 2004. If we do not spend the repatriated funds in accordance with our reinvestment plan, we may incur additional tax liabilities. We have not provided for U.S. deferred income taxes or foreign withholding taxes on the remaining undistributed earnings since these earnings totaling approximately $\$ 255.6$ million are intended to be reinvested internationally indefinitely. Although we do not have any current plans to repatriate the remaining undistributed earnings from our Singapore subsidiary to our United States parent company, if we were to do so, additional income taxes at the combined United States Federal and state statutory rate of approximately $40 \%$ could be incurred from the repatriation.

At December 31, 2005, we had $\$ 237.0$ million of aggregate principal amount in convertible notes outstanding, consisting of $\$ 12.0$ million in aggregate principal amount of our 3\% Notes that are due in March 2007 and $\$ 225.0$ million in aggregate principal amount of our $3 / 4 \%$ Notes that are due in December 2023.

We are required to maintain restricted cash or investments to serve as collateral for the first ten scheduled interest payments on our $3 / 4 \%$ Notes. As of December 31, 2005, we had $\$ 4.7$ million of restricted cash and restricted marketable securities, consisting of United States government securities, of which $\$ 1.6$ million was classified as short-term and $\$ 3.1$ million was long-term.

The IRS is currently auditing our income tax returns for fiscal 1997 and final settlement agreements have been filed with the United States Tax Court on all but one issue. In addition, the IRS is auditing our Federal income tax returns for fiscal 1998 through fiscal 2003. We have resolved all issues for fiscal 1998 through fiscal 2001 other than the rollover impact of any potential resolution on the remaining fiscal 1997 issue and tax credits that were generated but not used in subsequent years that may be carried back. The fiscal 2002 and 2003 audit is ongoing. We believe that we have sufficient tax provisions for these years. We believe the final outcome of the IRS audits will not have a material adverse impact on our liquidity. However, we cannot predict with certainty how these matters will be resolved and whether we will be required to make additional payments.

As of December 31, 2005, we did not have any material changes to our contractual obligations that were disclosed in the Liquidity section of our Form 10-K for the fiscal year ended March 31, 2005. However, as part of the three-year contract manufacturing agreement entered into with Sanmina-SCI on January 9, 2006, we are committed to purchasing majority of our products from Sanmina-SCI. In addition, as part of the agreement, we entered into a put agreement which entitles Sanmina-SCI to return any equipment not used within six months of the close of the transaction. We reserved for this potential liability as of December 31, 2005.

We believe that liquidity provided by our existing working capital, together with expected cash flows from operations and available sources of equity and equipment financing, will be sufficient to support our operations through at least the next twelve months. However, should prevailing economic conditions and/or financial, business and other factors beyond our control adversely affect our estimates of our future cash requirements, we would be required to fund our cash requirements by alternative financing. There can be no assurance that additional financing, if needed, would be available on terms acceptable to us or at all.

## Recent Accounting Pronouncements

In June 2005, the FASB issued SFAS No. 154, which changes the requirements for the accounting for, and reporting of, a change in accounting principle. Previously, most voluntary changes in accounting
principles were required to be recognized by way of a cumulative effect adjustment within net income during the period of the change. SFAS No. 154 requires retrospective application to prior periods' financial statements, unless it is impracticable to determine either the period-specific effects or the cumulative effect of the change. SFAS No. 154 is effective for accounting changes made in fiscal years beginning after December 15, 2005; however, the Statement does not change the transition provisions of any existing accounting pronouncements. Our results of operations and financial condition will only be impacted following the adoption of SFAS No. 154 if it implements changes in accounting principles that are addressed by the standard or corrects accounting errors in future periods.

In December 2004, the FASB issued SFAS No. 123(R). This statement replaces SFAS No. 123, amends SFAS No. 95 and supersedes APB Opinion No. 25. SFAS No. 123(R) requires companies to apply a fair-value based measurement method in accounting for share-based payment transactions with employees and to record compensation expense for all stock awards granted and to awards modified, repurchased or cancelled after the required effective date. In addition, we are required to record compensation expense (as previous awards continue to vest) for the unvested portion of previously granted awards that remain outstanding at the date of adoption. In April 2005, the SEC approved that SFAS No. 123(R) will be effective for annual periods, as opposed to interim periods as originally issued by the FASB, beginning after June 15, 2005. In March 2005, the SEC issued SAB 107, which offers guidance on SFAS No. 123(R). SAB 107 was issued to assist preparers by simplifying some of the implementation challenges of SFAS No. 123(R) while enhancing the information that investors receive. We intend to use the modified prospective method, which will result in a significant increase to expenses on our consolidated financial statements beginning April 1, 2006. We cannot currently quantify the impact of the adoption of SFAS No. 123(R) and SAB 107 as it will depend on the amount of share-based payments that we grant in the future as well as other variables that affect the fair market value estimates which cannot be forecasted at this time. The pro forma disclosures of the impact of SFAS No. 123 provided in Note 3 of the Notes to the Unaudited Condensed Consolidated Financial Statements may not be representative of the impact of adopting this statement.

In November 2004, the FASB issued SFAS No. 151, which clarifies the accounting for abnormal amounts of facility expense, freight, handling costs and wasted materials (spoilage) to require them to be recognized as current-period charges. This statement is effective for inventory costs incurred during fiscal years beginning after June 15, 2005. Earlier application is permitted. The adoption of this standard is not expected to have a material impact on our financial statements.

## RISK FACTORS

Our business faces significant risks. The risks described below may not be the only risks we face. Additional risks that we do not yet know of or that we currently think are immaterial may also impair our business operations. If any of the events or circumstances described in the following risks actually occurs, our business, financial condition or results of operations could suffer, and the trading price of our common stock could decline.

We depend on contract manufacturers and subcontractors, and if they fail to meet our manufacturing needs, it could delay shipments of our products and result in the loss of customers. We rely on contract manufacturers for manufacturing of our products and subcontractors for the assembly and packaging of the integrated circuits included in our products and for the assembly. On January 9, 2006 we entered into a three-year contract manufacturing agreement with Sanmina-SCI whereby Sanmina-SCI has assumed manufacturing operations of Adaptec products. If the transition of the manufacturing facilities does not go as expected it could result in loss of customers or revenue, which would have an adverse effect on our financial results. We have no long-term agreements with our assembly and packaging subcontractors. For example, we employ Quanta Computer, Inc. to manufacture certain products related to the acquisition of Snap Appliance. We also employ Amkor Technology and Advanced Semiconductor Engineering for our final assembly and test operations related to our ASIC products. We cannot assure you these subcontractors will continue to be able and willing to meet our requirements for these components or services. For example, in the third quarter of fiscal 2005, Quanta Computer, Inc. could not meet our manufacturing needs and as a result initial product delivery dates committed to customers were not met. Any significant disruption in supplies from or degradation in the quality of components or services supplied by, these contract manufacturers and subcontractors could delay shipments and result in the loss of customers or revenues, which could have an adverse effect on our financial results.

Actions that we have taken and the actions that we are considering could adversely affect our business and financial results in the short-term, and may not have the long-term beneficial results that we intend. Our new management team is continuing to perform a thorough analysis of our operations, which it initiated in the first quarter of fiscal 2006, and has begun making a detailed plan of our corporate strategy. This analysis of our operations includes a review of all aspects of our business, including our product portfolio, our relationships with strategic partners and our research and development focus. To date we have implemented the following steps described in "Management's Discussion and Analysis of Financial Condition and Results of Operations-Results of Operations-Overview."

The actions that we have taken and the actions that we are considering could adversely affect our business and financial results in the short-term, may not have the long-term beneficial results that we intend and could result in the following:

- Loss of customers;
- Loss of employees;
- Increased dependency on suppliers;
- Supply issues;
- Reduced revenue base;
- Impairment of our assets;
- Increased operating costs; and
- Material restructuring charges.

If we are unable to successfully complete the divestiture of our systems business it could result in an adverse effect on our business and financial results. Completing the systems divestiture could cause significant diversions of management time and resources. In addition, if the anticipated proceeds, less cost to sell, prove to be less than anticipated, it could lead to an impairment of our assets. Additionally, customers for our systems products could be reluctant to continue to buy from us. We may not be successful in selling the systems business on terms that are acceptable to us or might not be able to find a buyer for the business. We may not be successful in overcoming these risks or any other problems encountered in connection with this divesture which may adversely affect our business, financial position and operating results.

Our operating results have fluctuated in the past, and are likely to continue to fluctuate, and if our future results are below the expectations of investors or securities analysts, the market price of our common stock would likely decline significantly. Our quarterly operating results have fluctuated in the past, and are likely to vary significantly in the future, based on a number of factors related to our industry and the markets for our products. Factors that are likely to cause our operating results to fluctuate include those discussed in this Risk Factors section. In the first nine months of fiscal 2006, our operating results were materially affected by unusual charges, including a goodwill impairment charge of $\$ 90.6$ million and an excess inventory adjustment of $\$ 1.9$ million related to the transition of our products to comply with the RoHS Directive.

Our operating expenses are largely based on anticipated revenues, and a large portion of our expenses, including facility costs and salaries, are fixed in the short term. As a result, lower than anticipated revenues for any reason could cause significant variations in our operating results from quarter to quarter.

Due to the factors summarized above, and the other risks described in this section, we believe that you should not rely on period-to-period comparisons of our financial results as an indication of our future performance. In the event that our operating results fall below the expectations of market analysts or investors, the market price of our common stock could decline substantially.

Our operating results may be adversely affected by unfavorable economic and market conditions and the uncertain geopolitical environment. Adverse economic conditions in some markets may impact our business, which could result in:

- Reduced demand for our products as a result of a decrease in capital spending by our customers;
- Increased price competition for our products;
- Increased risk of excess and obsolete inventories;
- Excess facilities and manufacturing capacity; and
- Higher overhead costs as a percentage of revenues.

Demand for our products would likely be negatively affected if demand in the server and network storage markets declines. For example, demand in the server market declined slightly in fiscal 2002 and fiscal 2003, which contributed to a decline in our net revenues. It is difficult to predict future server sales growth, if any. In addition, other technologies may replace the technologies used in our existing products and the acceptance of our products using new technologies in the market may not be widespread, which could adversely affect our revenues.

Because our sales are made by means of standard purchase orders rather than long-term contracts, if demand for our customers'products declines or if our customers do not control their inventories effectively, they may cancel or reschedule shipments previously ordered from us or reduce their levels of purchases from us. The volume and timing of orders received during a quarter are difficult to forecast. Our customers generally order based on their forecasts and they frequently encounter uncertain and changing demand for their
products. If demand falls below such forecasts or if our customers do not control their inventories effectively, they may cancel or reschedule shipments previously ordered from us. Our customers have from time to time in the past canceled or rescheduled shipments previously ordered from us, and we cannot assure you that they will not do so in the future. In addition, because our sales are made by means of standard purchase orders rather than long-term contracts, we cannot assure you that these customers will continue to purchase quantities of our products at current levels, or at all. Historically, we have set our operating budget based on forecasts of future revenues because we do not have significant backlog. Because much of our operating budget is relatively fixed in the short-term, if revenues do not meet our expectations, then our financial results will be adversely affected.

We depend on a few key customers and the loss of any of them could significantly reduce our revenues. Historically, a small number of our customers has accounted for a significant portion of our revenues. During the first nine months of fiscal 2006, sales to the ten customers from which we received the greatest revenues accounted for approximately $93 \%$ of our total gross revenues. In addition, IBM and Dell represented $30 \%$ and $16 \%$, respectively, of our total net revenues in the first nine months of fiscal 2006. We believe that our major customers continually evaluate whether or not to purchase products from alternate or additional sources. Additionally, customers' economic and market conditions frequently change. Accordingly, we cannot assure you that a major customer will not reduce, delay or eliminate its purchases from us, which would likely cause our revenues to decline. In addition, we do not carry credit insurance on our accounts receivables and any difficulty in collecting outstanding amounts due from our customers, particularly customers that place larger orders or experience financial difficulties, could adversely affect our revenues and our net income. Because our sales are made by means of standard purchase orders rather than long-term contracts, we cannot assure you that these customers will continue to purchase quantities of our products at current levels, or at all.

If there is a shortage of components used in our customers' products, our sales may decline, which could adversely affect our results of operations and financial position. If our customers are unable to purchase certain components which are embedded into their products, their demand for our products may decline. For example, beginning in the fourth quarter of fiscal 2005, we experienced the impact of other companies' enterprise drive shortages, which reduced the demand for our SCSI-related products from our OEM and Channel customers. This negatively affected our revenues in the fourth quarter of fiscal 2005. In addition, our customers may be impacted by component shortages if components are not available that comply with the RoHS Directive. Similar shortages of components used in our customers' products could adversely affect our net revenues and financial results in future periods.

We may be subject to a higher effective tax rate that could negatively affect our results of operations and financial position. Our effective tax rate is benefited by a Singapore tax holiday relating to certain of our products. The tax holiday package, which is effective until fiscal 2010, provides that profits derived from certain products may be exempt from tax, subject to certain conditions. If we do not meet the conditions and requirements of the tax holiday in Singapore, our effective tax rate may increase, which would adversely affect our financial results. The contract manufacturing agreement entered into with Sanmina-SCI could jeopardize this holiday. We currently have alternative plans to reduce our effective tax rate; however, if these plans are not successful, our effective tax rate could increase, which would adversely affect our financial results.

We held approximately $\$ 91.1$ million of cash, cash equivalents and marketable securities at our subsidiary in Singapore at December 31, 2005. During the fourth quarter of fiscal 2005, we repatriated $\$ 360.6$ million of cash from Singapore to the United States in connection with the American Jobs Creation Act of 2004 which provides a one-time deduction of $85 \%$ for certain dividends from controlled foreign corporations. If the amount repatriated does not qualify for the one-time deduction, we could incur additional income taxes at up to the United States Federal statutory rate of $35 \%$, which would negatively affect our results of operations and financial condition.

Our dependence on new products may cause our net revenues to fluctuate or decline. Our future success significantly depends upon our completing and introducing enhanced and new products at competitive prices and performance levels in a timely manner. The success of new product introductions depends on several factors, including the following:

- Designing products to meet customer needs;
- Product costs;
- Timely completion and introduction of new product designs;
- Quality of new products;
- Differentiation of new products from those of our competitors; and
- Market acceptance of our products.

Our product life cycles in each of our segments may be as brief as 12 months. As a result, we believe that we will continue to incur significant expenditures for research and development in the future. We may fail to identify new product opportunities and may not develop and bring new products to market in a timely manner. In addition, products or technologies developed by others may render our products or technologies obsolete or noncompetitive, or our targeted customers may not select our products for design or integration into their products. The failure of any of our new product development efforts could have an adverse effect on our business and financial results.

We have introduced RAID-enabled products based on the next generation SATA technology and delivered our products based on Serial Attached SCSI technology to certain major OEMs for testing and integration. We will not succeed in generating significant revenues from our new SATA and Serial Attached SCSI technology products if the market does not adapt to these new technologies, which would, over time, adversely affect our net revenues and operating results.

Our reliance on industry standards and technological changes in the marketplace may cause our net revenues to fluctuate or decline. The computer industry is characterized by various, evolving standards and protocols. We design our products to conform to certain industry standards and protocols such as the following:

## Technologies:

- ATA
- Fibre channel
- FireWire/1394
- IPsec
- iSCSI
- PCI
- PCI-Express
- PCI-X
- RAID
- Serial Attached SCSI
- SATA
- SCSI
- SMI-S
- Ultra DMA
- USB

Operating Systems:

- Linux
- Macintosh
- Netware
- OS/2
- UNIX
- Windows

If user acceptance of these standards declines, or if new standards emerge, and if we do not anticipate these changes and develop new products, these changes could adversely affect our business and financial results.

If we lose the cooperation of other hardware and software producers whose products are integral to ours, our ability to sustain or grow our revenues could be adversely affected. We must design our products to operate effectively with a variety of hardware and software products supplied by other manufacturers, including the following:

- Microprocessors;
- Peripherals; and
- Operating system software.

We depend on significant cooperation from these manufacturers to achieve our design objectives and develop products that operate successfully with their products. These companies could, from time to time, elect to make it more difficult for us to design our products for successful operability with their products. For example, if one or more of these companies were to determine that as a result of competition or other factors our technology or products would not be broadly accepted by the markets we target, these companies may no longer work with us to plan for new products and new generations of our products, which would make it more difficult to introduce products on a timely basis or at all. Further, some of these companies might decide not to continue to offer products that are compatible with our technology and our markets could contract. If any of these events were to occur, our revenue could be adversely affected.

We are subject to various environmental laws and regulations that could impose substantial costs upon us and may adversely affect our business. The European Parliament has enacted the RoHS Directive, which restricts the sale of new electrical and electronic equipment containing certain hazardous substances, including lead that is currently used in some of the products we manufacture. We are working to modify our manufacturing processes to eliminate lead from our products in accordance with the timelines established in the RoHS Directive. This may require us to make additional capital expenditures. In addition, the costs associated with compliance may negatively impact our operating results and competitive position. For example, in the first nine months of fiscal 2006, we had an excess inventory adjustment of $\$ 1.9$ million related to the transition of our products to comply with the RoHS Directive. We are also working with our suppliers to redesign or reformulate their components containing lead to reduce or eliminate lead in our products. If we are unable to comply with the RoHS Directive, we may suffer a loss of revenue, be unable to sell affected products in certain markets or countries and be at a competitive disadvantage.

The European Parliament has also finalized the Waste Electrical and Electronic Equipment Directive, or WEEE Directive, which makes producers of electrical and electronic equipment financially responsible for specified collection, recycling, treatment and disposal of past and future covered products. We may incur financial responsibility for the collection, recycling, treatment or disposal of products covered under the WEEE Directive. Because the EU member states have not fully implemented the WEEE Directive, the nature and extent of the costs to comply and fees or penalties associated with non-compliance are unknown at this time. Costs to comply with the WEEE Directive and similar future legislation, if applicable, may also include legal and regulatory costs and insurance costs. We may also be required to take reserves for costs associated with compliance with these regulations.

We entered into strategic alliances with Vitesse for the development of our Serial Attached SCSI ROC product and with ServerEngines to advance our development of iSCSI products, and if these companies fail to develop and bring new products to market in a timely manner it could result in an adverse effect on our business and financial results. In January 2005, we entered into a strategic alliance with Vitesse for it to develop and market the next generation of our Serial Attached SCSI products. In March 2005, we entered into a strategic alliance with ServerEngines to develop and market the next generation of our IP storage products, such as 10 Gb iSCSI. Accordingly, we are at risk that Vitesse and ServerEngines may encounter challenges in fulfilling their responsibilities under these alliances, such as timely completing and introducing new product designs, maintaining the quality of new products, minimizing product costs, differentiating new products from those of our competitors and achieving market acceptance of our products. The failure of this new product development effort could have an adverse effect on our business and financial results.

If we do not provide adequate support during our customers' design and development stage, or if we are unable to provide such support in a timely manner, we may lose revenues to our competitors. Certain of our products are designed to meet our customers' specifications and, to the extent we are not able to meet these expectations in a timely manner or provide adequate support during our customers' design and development stage, our customers may choose to buy similar products from another company. If this were to occur we may lose revenues and market share to our competitors.

If we are unable to compete effectively, our net revenues could be adversely affected. The markets for all of our products are intensely competitive and are characterized by the following:

- Rapid technological advances;
- Frequent new product introductions;
- Evolving industry standards; and
- Price erosion.

Consequently, we must continue to enhance our products on a timely basis to keep pace with market demands. If we do not do so, or if our competition is more effective in developing products that meet the needs of our existing and potential customers, we may lose market share and not participate in the future growth of our target markets. For example, intense competition in the transition from products employing Ultra 160 technology to products employing Ultra 320 technology has adversely affected revenues from our SCSI products. Our future success will depend on the level of acceptance of our external storage products and products based on the next generation SATA and Serial Attached SCSI technologies by new and existing customers. In addition, we expect that our future success will depend significantly on our ability to participate in the ongoing development of the network storage market in which we face intense competition from other companies that are also focusing on networked storage products.

We cannot assure you that we will have sufficient resources to accomplish all of the following:

- Satisfy any growth in demand for our products;
- Make timely introductions of new products;
- Compete successfully in the future against existing or potential competitors;
- Provide OEMs with design specifications in a timely manner; and
- Prevent price competition from eroding margins.

Costs associated with acquisitions or strategic alliances may adversely affect our results of operations, which could be exacerbated if we are unable to integrate the acquired companies, products or technologies. In fiscal 2005, we acquired Snap Appliance and the $\mathrm{i} / \mathrm{p}$ Series RAID business from IBM. In fiscal 2004, we acquired Elipsan, ICP vortex, a provider of a broad range of hardware and software RAID data protection products, and Eurologic, a provider of external and networked storage products. In addition, we enter into strategic alliances from time to time with other companies. For example, we entered into strategic alliances with Vitesse and ServerEngines in January and March 2005, respectively. As part of our overall strategy, we may continue to acquire or invest in complementary companies, products or technologies and enter into strategic alliances with other companies. In order to be successful in these activities, we must:

- Conduct acquisitions that are timely, relative to existing business opportunities;
- Successfully prevail over competing bidders for target acquisitions at an acceptable price;
- Invest in companies and technologies that contribute to the growth of our business;
- Incorporate acquired operations into our business and maintain uniform standards, controls and procedures;
- Retain the key employees of the acquired operations; and
- Develop the capabilities necessary to exploit newly acquired technologies.

The benefits of acquisitions or strategic alliances may prove to be less than anticipated and may not outweigh the costs reported in our financial statements. For example, during the first nine months of fiscal 2006, we sold the IBM i/p Series RAID Business for a loss of $\$ 3.5$ million and plan to divest our systems business, which includes certain assets we obtained through the Snap Appliance and Eurologic Systems acquisitions.

Completing any potential future acquisitions or strategic alliances could cause significant diversions of management time and resources. If we acquire new businesses, products or technologies in the future, we may be required to assume warranty claims or other contingent liabilities, including liabilities unknown at the time of acquisition, and amortize significant amounts of other intangible assets and, over time, recognize significant charges for impairment of goodwill, other intangible assets or other losses. If we consummate any potential future acquisitions in which the consideration consists of stock or other securities, our existing stockholders' ownership may be significantly diluted. If we proceed with any potential future acquisitions in which the consideration is cash, we may be required to use a substantial portion of our available cash. In addition, we may be required to invest significant resources in order to perform under a strategic alliance or to complete an acquisition, which could adversely affect our results of operations, at least in the short-term, even if we believe the strategic alliance or acquisition will benefit us in the long-term. We may not be successful in overcoming these risks or any other problems encountered in connection with these or other business combinations, investments or strategic alliances. These transactions may adversely affect our business, financial position and operating results.

Product quality problems could lead to reduced revenues and gross margins. We produce highly complex products that incorporate leading-edge technologies, including both hardware and software. Software often contains "bugs" which can interfere with expected operations. We cannot assure you that our pre-shipment testing programs will be adequate to detect all defects which might interfere with customer
satisfaction, reduce sales opportunities, or affect our gross margins if the costs of remedying the problems exceed reserves established for that purpose. An inability to cure a product defect could result in the failure of a product line, and withdrawal, at least temporarily, from a product or market segment, damage to our reputation, inventory costs, product reengineering expenses, and a material impact on revenues and gross margins.

We currently purchase all of the finished production silicon wafers used in our products from wafer suppliers, and if they fail to meet our manufacturing needs, it would delay our production and our product shipments to customers and negatively affect our operations. Independent foundries manufacture to our specifications all of the finished silicon wafers used for our products. We currently purchase finished production silicon wafers used in our products from Taiwan Semiconductor Manufacturing Company, or TSMC, and IBM. The manufacture of semiconductor devices is sensitive to a wide variety of factors, including the following:

- The availability of raw materials;
- The availability of manufacturing capacity;
- Transition to smaller geometries of semiconductor devices;
- The level of contaminants in the manufacturing environment;
- Impurities in the materials used; and
- The performance of personnel and equipment.

We cannot assure you that manufacturing problems may not occur in the future. A shortage of raw materials or production capacity could lead our wafer suppliers to allocate available capacity to other customers. Any prolonged inability to obtain wafers with competitive performance and cost attributes, adequate yields or timely deliveries would delay our production and our product shipments, and could have an adverse effect on our business and financial results. We expect that our wafer suppliers will continually seek to convert their processes for manufacturing wafers to more advanced process technologies. Such conversions entail inherent technological risks that can affect yields and delivery times. If for any reason the wafer suppliers we use are unable or unwilling to satisfy our wafer needs, we will be required to identify and qualify additional suppliers. Additional wafer suppliers may be unavailable, may take significant amounts of time to qualify or may be unable to satisfy our requirements on a timely basis.

We depend on the efforts of our distributors, which if reduced, could result in a loss of sales of our products in favor of competitive offerings. We derived approximately $38 \%$ of our gross revenues for the first nine months of fiscal 2006 from independent distributor and reseller channels. Our financial results could be adversely affected if our relationships with these distributors or resellers were to deteriorate or if the financial condition of these distributors or resellers were to decline.

Our distributors generally offer a diverse array of products from several different manufacturers. Accordingly, we are at risk that these distributors may give higher priority to selling products from other suppliers. A reduction in sales efforts by our current distributors could adversely affect our business and financial results. For example, some of our distributors have threatened to stop selling our products or make pricing of our products non-competitive if we do not agree to absorb their costs to comply with the RoHS and WEEE Directives with respect to our products. Our distributors build inventories in anticipation of future sales, and if such sales do not occur as rapidly as they anticipate, our distributors will decrease the size of their product orders. If we decrease our price protection or distributor-incentive programs, our distributors may also decrease their orders from us. In addition, we have from time to time taken actions to reduce levels of products at distributors and may do so in the future. These actions may affect our net revenues and negatively affect our financial results.

We reorganized our business segments and have planned significant system enhancements and improvements, and these changes could adversely impact our business if not adequately managed and controlled. In the second quarter of fiscal 2006, we reorganized our internal organization structure related to our OEM and Channel segments. Where previously our former OEM and Channel segments each offered an integrated set of customer-focused products, the new organization is managed at the product level. The reorganization has placed demands on our management and our operational and financial infrastructure. In addition, management is in the process of enhancing our supply-chain systems and processes. These system enhancements and improvements require expenditures and allocation of management resources. If these improvements are not implemented successfully, our ability to manage our new organization could be impaired. In addition, we may be required to incur additional expenditures to address these issues, which could harm our financial position.

If we do not meet our restructuring objectives, we may have to implement additional plans in order to reduce our operating costs and may, as a result, incur additional material restructuring charges. We have implemented several restructuring plans to reduce our operating costs in the third quarter of fiscal 2006, fiscal 2005, fiscal 2004 and fiscal 2003, and recorded related restructuring charges of $\$ 2.6$ million, $\$ 5.9$ million, $\$ 4.3$ million and $\$ 14.3$ million, respectively. The plans included primarily the reduction of our workforce and the consolidation of our manufacturing operations in Singapore. The goals of these plans were to support future growth opportunities, focus on investments that grow revenues and increase operating margins. If we do not meet our restructuring objectives, we may have to implement additional restructuring plans to reduce our operating costs, which could cause us to incur material restructuring charges. Further, these restructuring plans may not achieve the goals we had in implementing them due to such factors as significant costs or restrictions on workforce reductions that may be imposed in some international locales and a potential adverse effect on employee morale that could harm our efficiency and our ability to act quickly and effectively in the rapidly changing technology markets in which we sell our products.

Some of our products contain "open source" software, and any failure to comply with the terms of one or more of these open source licenses could negatively affect our business. Some of our products are distributed with software licensed by its authors or other third parties under so-called "open source" licenses, including, for example, the GNU General Public License, or GPL, GNU Lesser General Public License, or LGPL, the Mozilla Public License, the BSD License, and the Apache License. Some of those licenses may require as a condition of the license that we make available source code for modifications or derivative works we create based upon, incorporating, or using the open source software, that we provide notices with our products, and/or that we license such modifications or derivative works under the terms of a particular open source license or other license granting third parties certain rights of further use. If an author or other third party that distributes such open source software were to allege that we had not complied with the conditions of one or more of those open source licenses, we could be required to incur legal expenses in defending against such allegations, and if our defenses were not successful we could be enjoined from distribution of the products that contained the open source software and required to either make the source code for the open source software available, to grant third parties certain rights of further use of our software, or to remove the open source software from our products, which could disrupt our distribution and sale of some of our products. In addition, if we combine our proprietary software with open source software in a certain manner, we could under some of the open source licenses, be required to release the source code of our proprietary software. If an author or other third party that distributes open source software were to obtain a judgment against us based on allegations that we had not complied with the terms of any such open source licenses, we could also be subject to liability for copyright infringement damages and breach of contract for our past distribution of such open source software.

Our operations depend on key personnel, the loss of whom could affect the growth and success of our business. In order to be successful, we must retain and motivate our executives, the general managers of
our business segments, our principal engineers and other key employees, including those in managerial, technical, marketing and information technology support positions. In particular, our product generation efforts depend on hiring and retaining qualified engineers. Competition for experienced management, technical, marketing and support personnel remains intense. For example, we transitioned certain research and development efforts to North Carolina, where we have experienced significant competition in our efforts to attract and retain qualified software engineers. The loss of any of these key employees could have a significant impact on our operations. We also must continue to motivate employees and keep them focused on our strategies and goals, which may be particularly difficult due to morale challenges posed by workforce reductions, the announcement of the divestiture of the systems business and general uncertainty.

Our international operations involve risks, and may be subject to political or other non-economic barriers to our being able to sell our products in certain countries, local economic conditions that reduce demand for our products among our target markets and potential disruption in the supply of necessary components. Many of our subcontractors are primarily located in Asia and we have sales offices and customers located throughout Europe, Japan and other countries. Our international operations and sales are subject to political and economic risks, including political instability, currency controls, changes in import/export regulations, tariffs and freight rates. In addition, because our primary wafer supplier, TSMC, is located in Taiwan, we may be subject to certain risks resulting from political instability in Taiwan, including conflicts between Taiwan and the People's Republic of China. These and other international risks could result in the creation of political or other non-economic barriers to our being able to sell our products in certain countries, create local economic conditions that reduce demand for our products among our target market or expose us to potential disruption in the supply of necessary components or otherwise adversely affect our ability to generate revenue and operate effectively.

We depend on third parties to transport our products. We rely on independent freight forwarders to move our products between manufacturing plants and our customers. Any transport or delivery problems because of their errors, or because of unforeseen interruptions in their activities due to factors such as strikes, political instability, terrorism, natural disasters and accidents, could adversely affect our business, financial condition and results of operations and ultimately impact our relationship with our customers.

If the carrying value of our long-lived assets is not recoverable, an impairment loss must be recognized which would adversely affect our financial results. Certain events or changes in circumstances would require us to assess the recoverability of the carrying amount of our long-lived assets. In the first nine months of fiscal 2006, we recorded a goodwill impairment charge of $\$ 90.6$ million related to our DPS segment. In fiscal 2005, we recorded a goodwill impairment charge of $\$ 52.3$ million related to our Channel segment. In fiscal 2004, we recorded an impairment charge of $\$ 5.0$ million related to certain properties classified as held-for sale and a charge of $\$ 1.0$ million relating to the decline in value of a minority investment. In fiscal 2003, we recorded an impairment charge of $\$ 1.5$ million relating to the decline in value of minority investments. In fiscal 2002, we recorded impairment charges of $\$ 77.6$ million relating to technology acquired in a prior acquisition and the decline in value of minority investments. We will continue to evaluate the recoverability of the carrying amount of our long-lived assets, and we may incur substantial impairment charges which could adversely affect our financial results.

If actual results or events differ materially from those contemplated by us in making estimates and assumptions, our reported financial condition and results of operations for future periods could be materially affected. The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the amounts reported in the consolidated financial statements and accompanying notes. For example, we have identified key accounting estimates in our Critical Accounting Policies in our Annual Report on Form 10-K for the fiscal year ended March 31, 2005, which includes revenue, inventory, goodwill and income taxes. In addition, Note 1 of the Notes to Consolidated Financial Statements in our

Annual Report on Form 10-K for the fiscal year ended March 31, 2005 describes the significant accounting policies essential to preparing our consolidated financial statements. The preparation of these financial statements requires estimates and assumptions that affect the reported amounts and disclosures. Although we believe that our judgments and estimates are appropriate and correct, actual future results may differ materially from our estimates.

If we are unable to protect and enforce our intellectual property rights, we may be unable to compete effectively. Although we actively maintain and defend our intellectual property rights, we may be unable to adequately protect our proprietary rights. In addition, the laws of certain territories in which our products are or may be developed, manufactured or sold, including Asia and Europe, may not protect our products and intellectual property rights to the same extent as the laws of the United States. Because we conduct a substantial portion of our operations in Singapore and other locations outside of the United States and sell to a worldwide customer base, we are more dependent on our ability to protect our intellectual property in international environments than would be the case if a larger portion of our operations were domestic.

Despite our efforts, we may be unable to prevent third parties from infringing upon or misappropriating our intellectual property, which could harm our business and ability to compete effectively. We have from time to time discovered counterfeit copies of our products being manufactured or sold by others. Although we have programs to detect and deter the counterfeiting of our products, significant availability of counterfeit products could reduce our revenues and damage our reputation and goodwill with customers.

## Third parties may assert infringement claims against us, which may be expensive to defend and could divert our resources.

 From time to time, third parties assert exclusive patent, copyright and other intellectual property rights to our key technologies, and we expect to continue to receive such claims in the future. For example, in fiscal 2005, we, Nevada SCSI Enterprises, Inc. and Thomas A. Gafford (jointly, "NSE") entered into a license and release agreement, pursuant to which we paid NSE $\$ 1.7$ million as a one-time, fully paid-up license fee to settle NSE's claims that some of our products infringed certain patents. In addition, we entered into a patent cross-license agreement with IBM in May 2000. Under this agreement, which was amended in March 2002, we received a release from infringement claims prior to January 1, 2000 and received the right to use certain of IBM's patents through June 30, 2007. In consideration, we paid, in annual installments, an aggregate patent fee of $\$ 13.3$ million through June 30, 2004. The risks of our receiving additional claims from third parties may be enhanced in periods such as the one that we are currently entering where we are beginning to offer product lines employing new technologies relative to our existing products.We cannot assure you that third parties will not assert other infringement claims against us, directly or indirectly, in the future, that assertions by third parties will not result in costly litigation or that we would prevail in such litigation or be able to license any valid and infringed intellectual property from third parties on commercially reasonable terms. These claims may be asserted in respect of intellectual property that we own or that we license from others. In addition to claims brought against us by third parties, we may also bring litigation against others to protect our rights. Intellectual property litigation, regardless of the outcome, could result in substantial costs to us and diversion of our resources, and could adversely affect our business and financial results.

## We may be required to pay additional federal income taxes which could negatively affect our results of operations and

 financial position. On December 15, 2000, we received a statutory notice of deficiency from the IRS with respect to our Federal income tax return for fiscal 1997. We filed a Petition with the United States Tax Court on March 14, 2001, contesting the asserted deficiencies and settlement agreements have been filed with the United States Tax Court on all but one issue. In addition, the IRS is currently auditing our Federal income tax returns for fiscal 1998 through fiscal 2003. We have resolved all issues for fiscal1998 through fiscal 2001 other than the rollover impact of any potential resolution on the remaining fiscal 1997 issue and tax credits that were generated but not used in subsequent years that may be carried back. While we believe we have meritorious defenses against the asserted deficiencies and any proposed adjustments, and that sufficient taxes have been provided, we cannot predict the final outcome of these matters, and the final resolution could adversely affect our results of operations and financial position.

We may be engaged in legal proceedings that could cause us to incur unforeseen expenses and could occupy a significant amount of our management's time and attention. From time to time we are subject to litigation or claims that could negatively affect our business operations and financial position. Such disputes could cause us to incur unforeseen expenses, could occupy a significant amount of our management's time and attention, and could negatively affect our business operations and financial position.

We have in the past financed a portion of our capital expenditure needs from capital market financing, and if we need to seek additional financing, it may not be available on favorable terms. In order to finance strategic acquisitions, capital asset acquisitions and other general corporate needs, we have in the past relied, in part, on the capital markets. Historically, we have been able to access capital markets, but this does not necessarily guarantee that we will be able to access these markets in the future or at terms that are acceptable to us. The availability of capital in these markets is affected by several factors, including geopolitical risk, the interest rate environment and the condition of the economy as a whole. In addition, our own operating performance, capital structure and expected future performance impacts our ability to raise capital. For example, in the third quarter of fiscal 2006, Standard and Poor's Ratings Services downgraded our subordinated debt rating from B- to CCC + . We believe that our current cash, cash equivalents, short-term investments and future cash provided by operations will be sufficient to fund our needs for at least the next twelve months. However, if our operating performance falls below expectations, we may need additional funds, which may not be available on favorable terms, if at all.

We are exposed to fluctuations in foreign currency exchange rates. Because a significant portion of our business is conducted outside the United States, we face exposure to adverse movements in non-United States currency exchange rates. These exposures may change over time as business practices evolve and could have an adverse impact on our financial results and cash flows. Historically, our exposures have related to non-dollar-denominated operating expenses in Europe and Asia. We began Euro-denominated sales to our distribution customers in the European Union in the fourth quarter of fiscal 2003. Additionally, we purchase a substantial portion of our raw materials and manufacturing equipment from foreign suppliers, and incur labor and other operating costs in foreign currencies, particularly in our Singapore manufacturing facility. An increase in the value of the dollar could increase the real cost to our customers of our products in markets outside the United States where we sell in dollars, and a weakened dollar could increase the cost of local operating expenses and procurement of raw materials to the extent we must purchase components in foreign currencies.

We hold minority interests in privately held venture funds, and if these venture funds face financial difficulties in their operations, our investments could be impaired. We continue to hold minority interests in privately held venture funds. At December 31, 2005, the carrying value of such investments aggregated $\$ 3.5$ million. We have also committed to provide additional funding of up to $\$ 0.3$ million. These investments are inherently risky because these venture funds invest in companies that may still be in the development stage or depend on third parties for financing to support their ongoing operations. In addition, the markets for the technologies or products of these companies are typically in the early stages and may never develop. If these companies do not have adequate cash funding to support their operations, or if they encounter difficulties developing their technologies or products, the venture funds' investments in these companies may be impaired, which in turn, could result in impairment of our investment in these venture funds.

Our spin-off of Roxio Inc., which is now known as Napster Inc., may have potential subsequent tax liabilities that could negatively affect our results of operations. Pursuant to our distribution of the Roxio, Inc. common stock, we received an opinion from PricewaterhouseCoopers LLP, or $\operatorname{PwC}$, regarding the tax-free nature of the transaction to us and to our stockholders under Section 355 of the Internal Revenue Code. The validity of the PwC opinion relating to the qualification of the distribution as a tax-free transaction is subject to factual representations and assumptions. We are not aware of any facts or circumstances that would cause such representations and assumptions to be untrue. In addition, the opinion of PwC is not binding on the IRS. If Napster or we fail to conform to the requirements set forth in the IRS regulations, it could cause the distribution to be taxable to us and to our stockholders, and our financial results could be adversely affected.

We may have potential business conflicts of interest with Roxio, which is now known as Napster, with respect to our past and ongoing relationships, and we may not resolve these conflicts on terms favorable to us. Conflicts of interest may arise between Napster and us in areas relating to our past and ongoing relationship, including tax, indemnification and other matters arising from the separation. These and other business conflicts could adversely affect the growth of our business in the future.

Changes in securities laws and regulations have increased and may continue to increase our costs. Changes in the laws and regulations affecting public companies, including the provisions of the Sarbanes-Oxley Act of 2002 and rules promulgated by the Securities and Exchange Commission, have increased and may continue to increase our expenses as we evaluate the implications of these rules and devote resources to respond to their requirements. In particular, we incurred additional administrative expense to implement Section 404 of the Sarbanes-Oxley Act, which requires management to report on, and our Independent Registered Public Accounting Firm to attest to, our internal control over financial reporting.

In addition, The Nasdaq National Market, on which our common stock is listed, has also adopted comprehensive rules and regulations relating to corporate governance. These laws, rules and regulations have increased and will continue to increase the scope, complexity and cost of our corporate governance, reporting and disclosure practices. We also expect these developments to make it more difficult and more expensive for us to obtain director and officer liability insurance in the future, and we may be required to accept reduced coverage or incur substantially higher costs to obtain coverage. Further, our board members, Chief Executive Officer and Chief Financial Officer could face an increased risk of personal liability in connection with the performance of their duties. As a result, we may have difficultly attracting and retaining qualified board members and executive officers, which would adversely affect our business.

Internal control deficiencies or weaknesses that are not yet identified could emerge. Over time we may identify and correct deficiencies or weaknesses in our internal control over financial reporting and, where and when appropriate, report on the identification and correction of these deficiencies or weaknesses. However, the internal control procedures can provide only reasonable, and not absolute, assurance that deficiencies or weaknesses are identified. Deficiencies or weaknesses that are not yet identified could emerge, and the identification and corrections of these deficiencies or weaknesses could have a material impact on our results of operations.

Internal control issues that appear minor now may later become material weaknesses. We are required to publicly report on deficiencies or weaknesses in our internal control over financial reporting that meet a materiality standard as required by law. Management may, at a point in time, accurately categorize a deficiency or weakness as immaterial or minor and therefore not be required to publicly report such deficiency or weakness. Such determination, however, does not preclude a change in circumstances such that the deficiency or weakness could, at a later time, become a material weakness that could have a material impact on our results of operations.

We may encounter natural disasters, which could cause disruption to our employees or interrupt the manufacturing process for our products. Our operations could be subject to natural disasters and other
business disruptions, which could seriously harm our revenues and financial condition and increase our costs and expenses. Our corporate headquarters are located in California, near major earthquake faults. Additionally, our primary wafer supplier, TSMC, is located in Taiwan, which has experienced significant earthquakes in the past. A severe earthquake could cause disruption to our employees or interrupt the manufacturing process, which could affect TSMC's ability to supply wafers to us, which would negatively affect our business and financial results. The ultimate impact on us and our general infrastructure of being located near major earthquake faults is unknown, but our net revenues and financial condition and our costs and expenses could be significantly impacted in the event of a major earthquake.

## Manmade problems such as computer viruses or terrorism may disrupt our operations and harm our operating results.

Despite our implementation of network security measures, our servers are vulnerable to computer viruses, break-ins and similar disruptions from unauthorized tampering with our computer systems. Any such event could have an adverse effect on our business, operating results, and financial condition. In addition, the effects of war or acts of terrorism could have an adverse effect on our business, operating results, and financial condition. In addition, as a company with headquarters and significant operations located in the United States, we may be impacted by actions against the United States. We are predominantly uninsured for losses and interruptions caused by terrorist acts and acts of war.

We may experience significant fluctuations in our stock price, which may, in turn, significantly affect the trading price of our convertible notes. Our stock has experienced substantial price volatility, particularly as a result of quarterly variations in our operating results, the published expectations of analysts and as a result of announcements by our competitors and us. In addition, the stock market has experienced price and volume fluctuations that have affected the market price of many technology companies, in particular, and that have often been unrelated to the operating performance of such companies. In addition, the price of our securities may also be affected by general global, economic and market conditions and the cost of operations in one or more of our product markets. While we cannot predict the individual effect that these factors may have on the price or our securities, these factors, either individually or in the aggregate, could result in significant variations in the price of our common stock during any given period of time. These fluctuations in our stock price also impact the price of our outstanding convertible securities and the likelihood of the convertible securities being converted into our common stock.

## Item 3. Quantitative and Qualitative Disclosures About Market Risk

For financial market risks related to changes in interest rates, equity price and foreign currency exchange rates, reference is made to Item 7A "Quantitative and Qualitative Disclosures About Market Risk" contained in Part II of our Annual Report on Form 10-K for the fiscal year ended March 31, 2005. Our exposure to market risk has not changed materially since March 31, 2005.

## Item 4. Controls and Procedures

## Evaluation of Disclosure Controls and Procedures

Under the supervision and with the participation of our management, including our Chief Executive Officer (CEO) and our Chief Financial Officer (CFO), we conducted an evaluation of our disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934 (Exchange Act), as of the end of the period covered by this Quarterly Report on Form 10-Q. Based upon that evaluation, our CEO and our CFO have concluded that the design and operation of our disclosure controls and procedures were effective to ensure that information required to be disclosed by us in reports that we file or submit under the Exchange Act is recorded, processed, summarized and reported within the time periods specified in Securities and Exchange Commission rules and forms.

## Changes in Internal Control Over Financial Reporting

There has been no change in our internal control over financial reporting that occurred during the period covered by this Quarterly Report on Form 10-Q that has materially affected, or is reasonably likely to materially affect, our internal control over financial reporting.

## Inherent Limitations on Effectiveness of Controls

Our management, including our CEO and CFO, does not expect that our disclosure controls and procedures or our internal control over financial reporting will prevent or detect all error and all fraud. A control system, no matter how well designed and operated, can provide only reasonable, not absolute, assurance that the control system's objectives will be met. The design of a control system must reflect the fact that there are resource constraints, and the benefits of controls must be considered relative to their costs. Further, because of the inherent limitations in all control systems, no evaluation of controls can provide absolute assurance that misstatements due to error or fraud will not occur or that all control issues and instances of fraud, if any, within the company have been detected. These inherent limitations include the realities that judgments in decision-making can be faulty and that breakdowns can occur because of simple error or mistake. Controls can also be circumvented by the individual acts of some persons, by collusion of two or more people, or by management override of the controls. The design of any system of controls is based in part on certain assumptions about the likelihood of future events, and there can be no assurance that any design will succeed in achieving its stated goals under all potential future conditions. Projections of any evaluation of controls effectiveness to future periods are subject to risks. Over time, controls may become inadequate because of changes in conditions or deterioration in the degree of compliance with policies or procedures.

## PART II. OTHER INFORMATION

## Item 6. Exhibits

$\qquad$
Exhibit 10.1
Exhibit 10.2

Exhibit 10.3 Amendment to Manufacturing Services and Supply Agreement by and between Adaptec, Inc. and Sanmina-SCI Corporation*
Exhibit $31.1 \quad$ Certification of Chief Executive Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
Exhibit $31.2 \quad$ Certification of Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
Exhibit $32.1 \quad$ Certification of Chief Executive Officer and Chief Financial Officer pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.

* Confidential treatment has been requested for portions of this exhibit pursuant to an application for confidential treatment sent to the Securities and Exchange Commission. Such portions are omitted from this filing and are filed separately with the Securities and Exchange Commission.


## SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

## ADAPTEC, INC.

By: /s/ MARSHALL L.
MOHR
Marshall L. Mohr
Vice President and Chief
Financial Officer
(principal financial and accounting officer)

Date: February 7, 2006

## EXHIBIT INDEX

Exhibit Number
Exhibit 10.1
Exhibit 10.2

Exhibit 10.3
Exhibit 31.1

Exhibit 31.2
Exhibit 32.1

Description
Manufacturing Services and Supply Agreement by and between Adaptec, Inc. and
Sanmina-SCI Corporation*
Asset Purchase and Sale Agreement, dated as of December 23, 2005, by and among Adaptec
Manufacturing (s) Pte. Ltd., Sanmina-SCI Corporation and Sanmina-SCI Systems Singapore
Pte. Ltd.
Amendment to Manufacturing Services and Supply Agreement by and between Adaptec, Inc.
and Sanmina-SCI Corporation*
Certification of Chief Executive Officer pursuant to Section 302 of the Sarbanes-Oxley Act
of 2002 .
Certification of Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of
2002.
Certification of Chief Executive Officer and Chief Financial Officer pursuant to Section 906
of the Sarbanes-Oxley Act of 2002 .

Sanmina-SCI Corporation*
Asset Purchase and Sale Agreement, dated as of December 23, 2005, by and among Adaptec Manufacturing (s) Pte. Ltd., Sanmina-SCI Corporation and Sanmina-SCI Systems Singapore Pte. Ltd.
Amendment to Manufacturing Services and Supply Agreement by and between Adaptec, Inc. and Sanmina-SCI Corporation of 2002.
Certification of Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002. of the Sarbanes-Oxley Act of 2002.

* Confidential treatment has been requested for portions of this exhibit pursuant to an application for confidential treatment sent to the Securities and Exchange Commission. Such portions are omitted from this filing and are filed separately with the Securities and Exchange Commission.

Confidential Treatment Requested. Certain portions of this document have been omitted pursuant to a request for confidential treatment and, where applicable, have been marked with an asterisk to denote where omissions have been made. The confidential material has been filed separately with the Securities and Exchange Commission.

## MANUFACTURING SERVICES AND SUPPLY AGREEMENT

THIS MANUFACTURING SERVICES AND SUPPLY AGREEMENT (the "Agreement") with an effective date as of the Closing Date is made and entered into by and between ADAPTEC, INC., a Delaware corporation having a place of business at 691 S . Milpitas Blvd., Milpitas, California 95035, on behalf of itself and its Affiliates (collectively, "ADAPTEC"), and SANMINA-SCI CORPORATION, a Delaware corporation having its principal place of business at 2700 North First Street, San Jose, California 95134, on behalf of itself and its Affiliates (collectively "SANMINA-SCI"). ADAPTEC and SANMINA-SCI are sometimes individually referred to herein as a "Party" and collectively referred to herein as the "Parties".

## RECITALS

A. Concurrently with the execution of this Agreement, ADAPTEC and SANMINA-SCI entered into an Asset Purchase and Sale Agreement (the "Asset Purchase Agreement") and certain other ancillary agreements.
B. Under the Asset Purchase Agreement, SANMINA-SCI purchased certain assets of ADAPTEC used to conduct the Business (as defined in Asset Purchase Agreement).
C. The Parties are entering into this Agreement to set forth the terms and conditions pursuant to which ADAPTEC will purchase from SANMINA-SCI and SANMINA-SCI will manufacture and supply to ADAPTEC, on an exclusive basis (except as specified herein), certain printed circuit assemblies and storage systems produced for ADAPTEC through the operation of the Business as well as certain other products, as mutually agreed to by the Parties.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

## 1. DEFINITIONS

Capitalized terms used in this Agreement that are not defined below or elsewhere in this Agreement are defined in the Asset Purchase Agreement and will have the meaning given to such terms in the Asset Purchase Agreement.
1.1 "Affiliate" means, with respect to any Party, any entity that directly or indirectly controls, is controlled by, or is under common control with a Party. For purposes of this definition, "control" means having: (i) ownership of more than fifty percent $(50 \%)$ of the outstanding voting securities entitled to vote for the election of directors (or, in the case of an entity that is not a corporation, for the election of the corresponding managing authority); or (ii) the right to vote for or appoint a majority of the board of directors or other governing body of such entity. An entity will be deemed to be an Affiliate only so long as such control exists.
1.2 "BOM" means bill of materials.
1.3 "Exclusivity Period" means a * period commencing as of the Closing Date.
1.4 "Forecast" shall have the meaning set forth in Section 5.1(b).
1.5 "Fountain Products" means those Products that SANMINA-SCI is manufacturing for ADAPTEC at SANMINA-SCI's Fountain, Colorado manufacturing facility, as of the Closing Date, pursuant to that certain Letter of Intent dated June 2, 2005 (the "LOA"), as well as any revisions, releases or upgrades thereto that ADAPTEC desires to have manufactured.
1.6 "Inventory" or "Inventories" or "Components" means any raw material, component, part or other item used in the manufacture of the Products, whether purchased by SANMINA-SCI at the Closing or thereafter.

[^0]1.7 "Manufacturing Specifications" means the written specifications that describe the manner in which a Product is manufactured and tested, and excludes all other Specifications.
1.8 "New Asian EMS Products" means any New EMS Product that ADAPTEC desires to have manufactured in Asia (including but not limited to China, Malaysia, Singapore, Indonesia and Thailand).
1.9 "New EMS Products' means any printed circuit board assembly and/or storage system that ADAPTEC requires to be manufactured during the term of this Agreement. New EMS Products excludes Singapore Products.
1.10 "Order" shall have the meaning set forth in Section 5.1(d).
1.11 Other Products" shall have the meaning set forth in Section 4.1.
1.12 ""Products" means, collectively, Fountain Products, New EMS Products and Singapore Products.
1.13 "SANMINA-SCI In-Sourced Components" shall have the meaning set forth in Section 12.4.
1.14 "Singapore Products" means those printed circuit assemblies and storage systems, as identified in Exhibit A hereto, that are produced by ADAPTEC through the operation of the Business as of the Closing Date, and any follow-on products, revisions, releases, or upgrades thereto that ADAPTEC desires to have manufactured. For purposes of clarification, "follow-on products" means any product that incorporates substantially the same or similar functionality and features as an existing Singapore Product, but also includes new functionality and/or features.
1.15 "Specifications" means the written specifications that describe the design, functionality, configuration and/or performance requirements of a Product.
1.16 "Warranted In-sourced Components" means any SANMINA-SCI In-Sourced Components that are primarily manufactured by SANMINA-SCI, such as, but not limited to, PCB fabs and memory modules. Warranted In-Sourced Components exclude any SANMINA-SCI In-Sourced Components that are produced by SANMINA-SCI primarily by assembling or incorporating third-party components (such as backplanes and PCB assemblies).

## 2. TERM

The initial term of this Agreement shall commence on the Closing Date and shall continue through the third anniversary of the Closing Date (the "Initial Term") unless sooner terminated by mutual agreement or in accordance with the terms of this Agreement. Upon the expiration of the Initial Term, this Agreement shall continue from year to year until one Party terminates the Agreement by giving at least ninety (90) days' prior written notice to the other Party or unless terminated sooner in accordance with the terms of this Agreement.

## 3. EXCLUSIVE SUPPLY RELATIONSHIP

3.1 Exclusivity. Subject to the terms and conditions of this Agreement, and except as specified in Sections 3.2 through 3.4, during the Exclusivity Period ADAPTEC will purchase from SANMINA-SCI, and SANMINA-SCI will manufacture and supply to ADAPTEC, all of ADAPTEC's requirements for Singapore Products and New Asian EMS Products (the "Exclusive Products").
3.2 Disposition Transaction Exception. Notwithstanding the provisions of Section 3.1, ADAPTEC will have no obligation to continue to purchase from SANMINA-SCI, and SANMINA-SCI will
have no obligation to continue to manufacture and supply to ADAPTEC, any Exclusive Product that is part of or included in any Disposition Transaction; provided; that except as expressly agreed to in writing by the Parties, the foregoing provisions will not be deemed to affect any Orders outstanding as of the consummation of such Disposition Transaction. ADAPTEC shall be liable to repurchase Equipment and/or Inventory from SANMINA-SCI in accordance with the Asset Purchase Agreement.
3.3 New Asian EMS Products. Notwithstanding the foregoing, New Asian EMS Products shall be deemed to be Exclusive Products only if the pricing set forth in SANMINA-SCI's BOM for a New Asian EMS Product, taken as a whole, is less than or equal to the pricing set forth in the BOM of any third party that makes a bona fide offer to manufacture a New Asian EMS Product in Asia. For clarification, the Parties agree that only the * shall be taken into account.

## $3.4 \quad$ Second Source Rights.

(a) Notwithstanding the provisions of Section 3.1 and subject to Section 3.4(b), and without limiting ADAPTEC's rights or remedies under this Agreement or otherwise, ADAPTEC will have the right to purchase Exclusive Products from any third party (a "Second Source Supplier"), without obligation or liability to SANMINA-SCI (other than any liability for Components in accordance with Section 5.4(e)), upon the occurrence of any of the following conditions (each, a "Second Source Condition"): (i) SANMINA-SCI breaches its material obligations under Section 5 with respect to meeting ADAPTEC's volume requirements, as set forth in a Forecast (defined in Section 5.1(a)) or in Section 5.4(c); (ii) SANMINA-SCI breaches its material obligations under Section 12 (Quality); (iii) SANMINA-SCI breaches its material obligations under Section 6.1 (Delivery) by failing to use reasonable efforts to deliver the Products or repeatedly failing to deliver the Products on the agreed-upon delivery dates; (iv) a strike, lockout or other labor dispute by SANMINA-SCI employees that makes it impossible for SANMINA-SCI to perform; (v) ADAPTEC has a good faith belief, based on SANMINA-SCI's financial condition, that SANMINA-SCI will not be able to continue to perform its material obligations hereunder and, following ADAPTEC's request, SAMINA-SCI fails to provide ADAPTEC will reasonable written assurances of its ability to continue to perform; or (vi) SANMINA-SCI: (A) enters into or files a petition, arraignment or proceeding seeking an order for relief under the bankruptcy laws of its respective jurisdictions; (B) enters into a receivership of any of its assets; or (C) enters into a dissolution or liquidation of its assets or an assignment for the benefit of its creditors. Notwithstanding the foregoing, a Second Source Condition shall not be deemed to have occurred unless ADAPTEC provides SANMINA-SCI with written notice of the Second Source Condition and SANMINA-SCI fails to cure or resolve such condition within twenty (20) days following receipt of such notice. Without limiting the foregoing, the Parties agree that transferring the manufacture of an Exclusive Product from the facility at which it was originally being manufactured by SANMINA-SCI to another SANMINA-SCI facility, if acceptable to ADAPTEC, could constitute a cure or resolution of a Second Source Condition, notwithstanding the fact that such a transfer may take longer than twenty (20) days to effect.
(b) ADAPTEC may exercise the rights set forth in Section 3.4(a) for as long as the applicable Second Source Condition remains in effect or is not otherwise cured or resolved by SANMINA-SCI. For as long as a Second Source Condition remains in effect or is not otherwise cured or resolved by SANMINA-SCI, SANMINA-SCI will use its best reasonable efforts to assist and cooperate with ADAPTEC and the Second Source Supplier and to provide such materials and documentation as reasonably requested by ADAPTEC or the Second Source Supplier to enable ADAPTEC to have the Exclusive Products manufactured by the Second Source Supplier and to minimize any disruption in the supply of Exclusive Products to ADAPTEC. Without limiting the foregoing, at ADAPTEC's request, SANMINA-SCI will sell to the Second Source Supplier, at cost, any Inventories purchased by SANMINA-SCI that the Second Source Supplier may require to manufacture the applicable Exclusive Products.
(c) Subject to the limitations set forth herein, SANMINA-SCI shall be liable to reimburse ADAPTEC, up to a maximum reimbursement of *, for: (i) reasonable and customary amounts that ADAPTEC pays to third parties to transition the manufacturing of the applicable Exclusive Products to the Second Source Supplier (e.g., expedited freight), but SANMINA-SCI shall not be liable for any costs or expenses incurred by the Second Source Supplier to commence

[^1]manufacturing such Exclusive Products for ADAPTEC or for any internal costs incurred by ADAPTEC, including but not limited to any employee time, spent remedying the Second Source Condition; and (ii) ADAPTEC's reasonable cover costs, i.e., any increased prices that ADAPTEC may have to pay to the Second Source Supplier for the manufacture of such Exclusive Products; provided, that SANMINA-SCI's liability for such cover costs will terminate as of the date SANMINA-SCI cures or resolves the applicable Second Source Condition and is able to resume the manufacture of the applicable Exclusive Products under the same terms and conditions, including without limitation, pricing, quality and delivery times in accordance with which SANMINA-SCI manufactured such Exclusive Products prior to the occurrence of the Second Source Condition.
(d) Upon the cessation of the Second Source Condition or SANMINA-SCI's cure or resolution thereof, the provisions of Section 3.1 will apply; provided, however, that: (i) ADAPTEC will have a reasonable period following the date of such cessation, cure or resolution, as the case may be, to resume purchasing Exclusive Products from SANMINA-SCI; (ii) SANMIA-SCI will be liable to reimburse ADAPTEC for any reasonable costs and expenses incurred by ADAPTEC to resume purchasing Exclusive Products from SANMINA-SCI; and (iii) in no event will ADAPTEC be required to breach an agreement with a Second Source Supplier in order to resume purchasing Exclusive Products from SANMIA-SCI. Notwithstanding the foregoing, ADAPTEC acknowledges and agrees that it will not enter into any agreement to purchase products from any Second Source Supplier if such agreement is not terminable by ADAPTEC after one (1) year or if such agreement requires ADAPTEC to purchase a minimum quantity of Exclusive Products from the Second Source Supplier after one (1) year.
(e) If, upon the occurrence of a Second Source Condition, ADAPTEC, in its sole discretion, elects to exercise the rights and remedies set forth in the foregoing provisions of this Section 3.4, ADAPTEC will have no right to terminate this Agreement for cause under Section 11.1 (or claim any damages from SANMINA-SCI as a result of any breach) based on such Second Source Condition; provided, that SANMINA-SCI complies with its obligations herein.

### 3.5 Fountain Products and New EMS Products.

(a) Section 3.1 shall not apply to any Fountain Products. The Parties' rights and obligations with respect to the purchase, manufacture and sale of the Fountain Products will be solely as set forth in the LOA.
(b) The Parties acknowledge and agree that, except as set forth in Section 3.6, the provisions of Section 3.1 shall apply only to the New Asian EMS Products and not to any other New EMS Product.
3.6 Right of First Refusal; Last Call. Prior to entering into an agreement with any third party supplier (each, a "Third-Party Supplier") for the manufacture and supply any Fountain Product or New EMS Product (other than a New Asian EMS Product), ADAPTEC shall solicit a quotation from SANMINA-SCI. If SANMINA-SCI's quotation for the manufacture of such Fountain Product or New EMS Product is not competitive (as defined in Section 3.5(b)), then ADAPTEC shall advise SANMINA-SCI as to the specific terms or condition(s) of its quotation that are not competitive (as defined in Section 3.5(b)) prior to awarding the manufacture of such Fountain Product or New EMS Product to a Third-Party Supplier. In such event, SANMINA-SCI shall have a reasonable opportunity to amend its terms and conditions to match or exceed the terms and conditions of a Third-Party Supplier that is willing and able to manufacture and supply such Fountain Product or New EMS Product for ADAPTEC pursuant to terms and conditions that are competitive (as defined in Section 3.5(b)). If SANMINA-SCI agrees to amends its terms and conditions in accordance with the foregoing, then the manufacture and supply of the applicable Fountain Product or New EMS Product shall be subject to Section 3.1. SAMINA-SCI acknowledges and agrees that nothing in this provision or otherwise will be deemed to require ADAPTEC to breach any non-disclosure agreement or similar obligation between ADAPTEC and a potential Third-Party Supplier.
4.1 Definition of Forecasted Singapore Products. For the purpose of this Agreement, the term "Forecasted Singapore Products" includes any Singapore Product or New Asian EMS Product for which ADAPTEC provides a Forecast (as defined in Section 5.1(b)) to SANMINA-SCI. Forecasted Singapore Products shall not include: (i) any Singapore Product or New Asian EMS Product that is purchased under an "end of life buy"; (ii) any Singapore Product or New Asian EMS Product that SANMINA-SCI manufactures for warranty replacement or out-of-warranty repair, or (iii) any Singapore Product or New Asian EMS Product for which ADAPTEC does not provide a Forecast (collectively "Other Products"). For the avoidance of doubt, Forecasted Singapore Products do not include Fountain Products or New EMS Products other than New Asian EMS Products.
4.2 Pricing for Forecasted Singapore Products. During the term of this Agreement, the pricing for all Forecasted Singapore Products will be determined solely in accordance with the terms and conditions set forth in Exhibit B. The pricing set forth in Exhibit B (but subject expressly to the additional pricing terms set forth in Section 1(c) of Exhibit B) will also apply to any Singapore Products and New Asian EMS Products that SANMINA-SCI manufactures pursuant to Section 5.4(c) (Upside Demand).
4.3 Pricing for Small Builds. For purposes hereof, "Small Build" means any Singapore Product or New Asian EMS Product that ADAPTEC requests SANMINA-SCI to manufacture in quantities having an aggregate U.S. Dollar purchase price of less than * (on a "per product" basis). For clarification, all products in any Small Build must be from the same product family (i.e., the same PCB). The pricing set forth in Exhibit B will apply to Small Builds; provided, however, that SANMINA-SCI will be entitled to charge an additional amount for each Small Build to cover its costs in producing small volume Products ("Setup Fee").
SANMINA-SCI will advise ADAPTEC of the amount of the Setup Fee within five (5) business days after a request from ADAPTEC ("Request"). In the event ADAPTEC believes that the Setup Fee is not competitive, it shall have a right to place an order with a Third-Party Supplier for the Products contained in the Request without breaching its obligations in Section 3.1; provided, however, that it shall only be entitled to have the Third-Party Supplier manufacture the specific Products set forth in the Request and not any subsequent Products (even if the subsequent Products are identical to those in the Request, it must provide a subsequent Request to SANMINA-SCI).

### 4.4 Pricing for Other Products.

(a) During the term of this Agreement, the pricing for Other Products will be as negotiated in good faith by the Parties. Unless otherwise agreed in writing by the Parties, the price of Other Products: (i) will include ADAPTEC packaging, or as specified by ADAPTEC; (ii) will exclude Price Exclusions (defined in subsection (b), below), and (iii) will be based on: (A) the configuration set forth in the Specifications provided to SANMINA-SCI on which SANMINA-SCI's quotation was based; and (B) the projected volumes, minimum run rates and other assumptions set forth in SANMINA-SCI's quotation.
(b) For purposes hereof, "Price Exclusions" means and is limited to (i) fees and other charges associated with export licensing of the Other Products and payment of broker's fees, duties, tariffs and other similar charges; (ii) taxes or charges (other than those based on net income of SANMINA-SCI) imposed by any taxing authority upon the manufacture, sale, shipment, storage, "value add" or use of Other Products; and (iii) setup for products not in production, tooling, or non-recurring engineering activities incurred with respect to the Other Products.
(c) Unless otherwise agreed in writing by the Parties, the Other Products prices shall remain fixed for any given quarter, subject to SANMINA-SCI's right to revise such prices: (i) to account for any variations on the market prices of Components, including any such variations resulting from allocations or shortages; (ii) to account for any changes in the exchange rate between the currency in which the pricing is calculated and the currency in which SANMINA-SCI pays for its labor, overhead and Components; or (iii) to account for any increases in SANMINA-SCI's costs as result of changes in the pricing assumptions or the Specifications.

[^2](d) The Parties acknowledge and agree that the pricing for any Fountain Products that SANMINA-SCI manufactures for and supplies to SANMINA-SCI pursuant to the LOA will be solely as set forth in such agreement.
4.5 Payment Terms. Payment terms for all Products purchased by a party hereunder are net * days after the date of the invoice. The Parties acknowledge that these terms are intended to be "firm" (e.g., that payment is expected to be received on the * day after the invoice date). On any invoices not paid by the due date, a party shall pay interest from due date to the date of payment at the rate of $1.5 \%$ per month unless such invoice was disputed in good faith, in which case the interest rate shall be reduced to $1.0 \%$ per month. Unless otherwise stated, all prices are stated in and all payments shall be made in U.S. Dollars.
4.6 Setoffs. Except as expressly agreed to in writing by the Parties, neither Party shall be entitled to set-off any amount owing from the other Party to such Party against any amount payable to the other Party from such Party, under this Agreement or arising out of other Agreement or transaction between the Parties. For purposes of this Section 4.6, a Party shall be deemed to include the Parties to this transaction and each of the Party's Affiliates.
4.7 Credit Limit. SANMINA-SCI's Credit Department shall provide ADAPTEC with an initial credit limit, which shall be reviewed (and, if necessary, adjusted) from time to time. SANMINA-SCI shall have the right to reduce the credit limit upon five (5) days' prior written notice to ADAPTEC. In the event ADAPTEC exceeds this credit limit or has any outstanding invoice more than fifteen (15) days past due, SANMINA-SCI shall have the right to stop shipments of Product to ADAPTEC until ADAPTEC makes a sufficient payment to bring its account within the credit limit provided.
4.8 Security Interest. ADAPTEC grants SANMINA-SCI a security interest in the Products delivered to ADAPTEC until ADAPTEC has paid for the Products and all Product-related charges. ADAPTEC agrees to promptly execute any documents requested by SANMINA-SCI to perfect and protect such security interest.

## 5. PURCHASE ORDERS/FORECAST/RESCHEDULE

### 5.1 Definitions.

(a) "Channel Customer Order" is an order for Products to be sold by ADAPTEC, under ADAPTEC's brand, directly or indirectly to an end user customer.
(b) "Forecast" means ADAPTEC's forecast for Products for the ensuing nine-month period (with the first six months forecasted in weekly buckets and the last three months forecasted in monthly buckets).
(c) "OEM Customer Order" is an order for Products to be sold by ADAPTEC to a customer for resale under such customer's brand, either standalone or incorporated with such customer's product, to an end user customer.
(d) "Order" is the document authorizing SANMINA-SCI to build the Product and shall be submitted in accordance with Section 5.3(a). Order includes Channel Customer Orders and OEM Customer Orders.
(e) "Pick Order" is a document advising SANMINA-SCI of: (i) the delivery date and shipping schedule for the shipment of Products; (ii) the location to which the Product is to be shipped; and (iii) transportation instructions for the Product.
(f) "Purchase Agreement Release ABAP" is the document advising SANMINA-SCI of the location to which the Product is shipped.

[^3](g) "Schedule Agreement" means ADAPTEC's anticipated demand for the ensuing period (which will contain, at a minimum, the part number of the Product, and the quantity of the Product, as well as billing information).

### 5.2 Forecast.

(a) Upon the execution of this Agreement, ADAPTEC shall provide SANMINA-SCI with (i) an initial Forecast; (ii) an Order and (ii) any necessary Purchase Agreement Release ABAP.
(b) The Parties agree that (i) the Forecast is the document pursuant to which SANMINA-SCI will order Components, and (ii) the Order is the document which authorizes SANMINA-SCI to build the Product. ADAPTEC acknowledges that it is financially responsible for all Components ordered by SANMINA-SCI based on its then-current Forecast; provided that such Components were ordered in accordance with this Section 5, and that, subject to the terms and conditions of this Agreement, ADAPTEC is financially responsible for all Products built as a result of the Order. For all other purposes, the Forecast is non binding.
(c) On the first business day of each calendar month (or as agreed to by the Parties), ADAPTEC shall supply SANMINA-SCI with an additional Forecast and Order. In the event the revised Forecast or Order result in any Component becoming excess or obsolete, SANMINA-SCI shall promptly notify ADAPTEC thereof.

### 5.3 Orders

(a) Each OEM Customer Order will cover a thirty to sixty day time period, and shall contain (i) the delivery date or shipping schedule; (ii) the location to which the Product is to be shipped; and (iii) transportation instructions. Each Channel Customer Order will cover a thirty to sixty day time period and shall contain the date on which the Product should be shipped to the inventory location owned and managed by SANMINA-SCI (the "Supplier-Owned Inventory Location"). Products located at the Supplier Owned Inventory Location shall be shipped in accordance with the Pick Order. In the event SANMINA-SCI has not received a Pick Order for Products located in the Supplier Owned Inventory Location within sixty (60) days after the date on which the Product was manufactured, SANMINA-SCI shall have the right to invoice ADAPTEC for such Products. At ADAPTEC's request upon payment for the Products, SANMINA-SCI will continue to warehouse the Products at no charge for up to an additional one hundred twenty (120) days.
(b) No Order, Purchase Agreement Release ABAP, Pick Order or Schedule Agreement shall contain anything which conflicts with or is inconsistent with this Agreement.
(c) All Orders shall be confirmed by SANMINA-SCI within three (3) business days of receipt. If SANMINA-SCI does not accept or reject the Order within the three (3) day period, the Order shall be deemed rejected by SANMINA-SCI. Notwithstanding the foregoing, the Parties acknowledge that SANMINA-SCI shall have no right to reject an Order for Forecasted Singapore Products, or for any Product that SANMINA-SCI is required to manufacture for ADAPTEC pursuant to the first sentence of Section 5.4(c) (Upside Demand), or for any Fountain Product or New Asian EMS Product to which the provisions of Section 3.1 apply and for which ADAPTEC has provided SANMINA-SCI with a Forecast, unless (i) the Order attempts to alter the delivery dates; (ii) the Order contains an incorrect price; or (iii) the Order is otherwise inconsistent with this Agreement.
5.4 MRP Process, Reschedules, Excess and Obsolete Inventory; Component Liability.
(a) MRP Process.
(1) SANMINA-SCI shall take the Order and Forecast and generate a Master Production Schedule ("MPS") for a nine month period in accordance with the process described in this Section 5. The MPS shall define the master plan on which SANMINA-SCI shall base its procurement, internal capacity projections and commitments.
(2) SANMINA-SCI shall process the MPS through industry-standard software that will break down ADAPTEC's Product requirements into Component requirements. When no Product testing (in-circuit or functional testing) is required by ADAPTEC, SANMINA-SCI will use commercially reasonable efforts to schedule delivery of all Components to SANMINA-SCI eleven (11) working days before the Products are scheduled to ship to ADAPTEC. In the event Product testing is required, SANMINA-SCI will use commercially reasonable efforts to schedule delivery of all Components to SANMINA-SCI sixteen (16) working days before the Products are scheduled to ship to ADAPTEC.
(3) SANMINA-SCI will release (launch) purchase orders to Component suppliers ("Vendors") (including other SANMINA-SCI facilities) prior to the anticipated date that the Components are needed at SANMINA-SCI. The date on which these orders are launched will depend on the lead time determined between the Vendor and SANMINA-SCI and SANMINA-SCI's manufacturing or materials planning systems. At ADAPTEC's request, SANMINA-SCI will provide a report showing the amount of Components on hand, on order, or in the process of being ordered.
(4) ADAPTEC acknowledges that SANMINA-SCI will order Components in quantities sufficient to support ADAPTEC's Forecast. In determining the quantity of Components to order, SANMINA-SCI divides the Components into three classes, "Class A," "Class B" and "Class C." Class A Components are comprised of the approximately * of Components constituting approximately *. Class C Components are comprised of the approximately * of Components constituting approximately *. Class B Components are comprised of the remaining * Components constituting approximately *. SANMINA-SCI will place orders with its Vendors for approximately * Class "A" Components, * Class "B" Components and * of Class "C" Components. A summary of SANMINA-SCI's purchase commitments is set forth in the table below.

| Part Class | * | * | * |
| :---: | :---: | :---: | :---: |
| A | * | * | * |
| B | * | * | * |
| C | * | * | * |

(5) ADAPTEC acknowledges that SANMINA-SCI will be required to order Components in accordance with the various minimum buy quantities, tape and reel quantities, and multiples of packaging quantities required by the Vendor. In addition, ADAPTEC acknowledges that there is a lag time (not to exceed two weeks) between any ADAPTEC cancellation and the cancellation of the Components required to support production.
(6) ADAPTEC acknowledges that the Vendor leadtimes can be significant, and understands that it is possible for SANMINA-SCI to have Components on order which would support the last week of ADAPTEC's Forecast. For example, assuming a Vendor leadtime of * and a "B" Component, SANMINA-SCI would place an order for *.
(7) SANMINA-SCI has provided to ADAPTEC a list of all Components together with the current Vendor leadtime for such Components ("Leadtime List"). SANMINA-SCI shall use reasonable efforts to update the Leadtime List every quarter and present an updated Leadtime List to ADAPTEC at the time SANMINA-SCI presents the ADAPTEC with the E\&O List described in the previous section. In the event SANMINA-SCI fails to present an updated Leadtime List, (i) the Parties shall continue to rely on the preceding Leadtime List (as updated in writing by the Parties) and (ii) ADAPTEC will accept responsibility for Components ordered outside the leadtimes set forth in the Leadtime List; provided, that SANMINA-SCI can demonstrate to ADAPTEC's reasonable satisfaction that such Components were ordered in accordance with the then-current Vendor leadtimes. ADAPTEC acknowledges that leadtimes constantly change and that SANMINA-SCI might not always be able to present ADAPTEC with a current Leadtime List.

[^4](b) Reschedules. ADAPTEC may reschedule all or part of a scheduled delivery at any time; provided, however, that (i) delivery for Channel Customer Orders must take place within the time period set forth in Section 5.3(a); and (ii) delivery for OEM Customer Orders must take place within sixty (60) days after the date on which the Product was manufactured (provided that it was manufactured in accordance with this Agreement).
(c) Upside Demand.
(i) Subject to the terms set forth herein and in Exhibit B, SANMINA-SCI will manufacture Products to meet any un-forecasted demand in accordance with this Section.
(ii) "Critical Products" shall mean Products which the parties have defined as such in writing. "Non-Critical Products" shall mean any Product other than Critical Products. "Days" shall mean calendar days from the date on when the upside request is received.
(iii) For Critical Products, SANMINA-SCI will commit to manufacture Products to meet any unforecasted demand up to the percentages specified below (the "Upside Demand Percentage") beyond the quantities set forth in the applicable Forecast, subject to the limitations contained in this Section:


For Critical Products, SANMINA-SCI will maintain a one-week supply of finished Products, and ADAPTEC shall be financially responsible for all such Products.
(iv) For Non-Critical Products, SANMINA-SCI will commit to meet the following Upside Demand Percentages, subject to the limitations contained in this Section:

(v) The Upside Demand Percentages are not cumulative. For example, if ADAPTEC receives an additional * upside of a Critical Product in * days, ADAPTEC can only request an additional * upside in * days, and (if SANMINA-SCI meets the additional * upside in * days), an additional * upside in * days. Similarly, if ADAPTEC receives an additional * upside of a Non-Critical Product within * days, ADAPTEC can only request an additional * upside in * days, and (if SANMINA-SCI meets the additional * upside in * days), an additional * upside in * days
(vi) In addition, if in any given month, ADAPTEC does not take delivery of the requested Upside Demand Percentages, it loses the right to later take delivery of such Upside Demand Percentage for that month; ADAPTEC cannot pull more than * upside in any given * day period. For example, if for a Critical Product ADAPTEC requests the maximum upside (* within * days, an additional * within * days and an additional * within * days) and fails to take delivery of the initial * within the first * days, it cannot take delivery of more than * during the second $*$ day period (even though SANMINA-SCI committed to a total of * within * days).
(vii) SANMINA-SCI will use commercially reasonable efforts to meet any upside in excess of the Upside Demand Percentages.

[^5](d) Excess and Obsolete Inventory. Within fourteen days prior to the end of each calendar quarter, commencing as of the 2 nd calendar quarter following the Closing Date, SANMINA-SCI shall advise ADAPTEC in writing of any excess or obsolete Components in its inventory and their Delivered Cost (the "E\&O List"). The E\&O List should contain a comprehensive where-used analysis and rationale for the excess (MOQ, cancelled order or forecast, ECO, etc.). For the purpose of this Agreement, "Delivered Cost" shall mean SANMINA-SCI's quoted cost of Components as stated on the *. Within ten (10) business days of receiving SANMINA-SCI's E\&O List, ADAPTEC shall advise SANMINA-SCI of any Component on the E\&O List that it believes is not excess or obsolete. Within fifteen (15) business days after receiving SANMINA-SCI's E\&O List, SANMINA-SCI and ADAPTEC shall finalize the E\&O List, and ADAPTEC shall issue to SANMINA-SCI an Order for all Components on the E\&O List or an Order for Product that will consume the Components. ADAPTEC shall pay SANMINA-SCI its Delivered Cost for Components on the E\&O List within forty-five (45) days of the date of invoice. In the event the Parties cannot agree as to the Components on the E\&O List, ADAPTEC shall pay SANMINA-SCI for all non-disputed Components in accordance with this Section, and shall pay SANMINA-SCI for all other Components on SANMINA-SCI's E\&O List (in the event they remain excess or obsolete) forty-five (45) days thereafter (provided that this payment shall be due fifteen days after the date of invoice rather than forty-five days after the invoice date). For the purpose of this Section, the phrase "obsolete Component" shall mean any Component that is not currently used to manufacture a Product (whether as a result of an ECO or otherwise), and the term "excess Component" shall mean any Component that is not required to meet ADAPTEC's Order or ADAPTEC's Forecast to which such Component was initially ordered. ADAPTEC shall not have the right to delay payment for excess Components by increasing or pushing out its Forecast.
(e) Component Liability. ADAPTEC acknowledges that it shall be financially liable for all Components ordered in accordance with this Section 5 (such liability is referred to as "Component Liability"), and shall pay SANMINA-SCI for such charges in accordance with Section 5.4(d). Specifically, ADAPTEC's Component Liability shall be equal to SANMINA-SCI's Delivered Cost of all Components ordered in support of any Order or Forecast, including any excess Components resulting from any minimum buy quantities, tape and reel quantities, and multiples of packaging quantities required by the Vendor less the actual cost (per the BOM) of those Components that are returnable to Vendor (less any cancellation or restocking charges). Notwithstanding the foregoing, ADAPTEC shall not be financially liable for any Components that are ordered in quantities greater than those set forth in the "Periods of Supply" column in Section 5.4(a)(4) or for any Components ordered outside of the parameters set forth in Section 5.4(a)(7).
(f) At ADAPTEC's request, SANMINA-SCI shall use commercially reasonable efforts to minimize ADAPTEC's Component Liability by attempting to return Components to the Vendor or using the Components on other Products or on products that SANMINA-SCI manufactures for third parties.

## 6. DELIVERY AND ACCEPTANCE

6.1 Delivery. All Product shipments (including shipments made in accordance with Section 8 (Warranty)) shall be Ex Works (Incoterms 2000), SANMINA-SCI's facility of manufacture (or repair). Title to and risk of loss or damage to the Product shall pass to ADAPTEC upon SANMINA-SCI's tender of the Product to the common carrier. ADAPTEC shall be the exporter and importer of record for all shipments of Products, including any repaired or replacement Products. SANMINA-SCI is not the importer or exporter of the Products. SANMINA-SCI shall mark, pack, package, crate, transport, ship and store Products to ensure (a) delivery of the Product to its ultimate destination in safe condition, (b) compliance with all requirements of the carrier and destination authorities, and (c) compliance with any special instructions of ADAPTEC. SANMINA-SCI shall use reasonable efforts to deliver the Products on the agreed-upon delivery dates and shall use commercially reasonable efforts to notify ADAPTEC of any anticipated delays; provided, however that SANMINA-SCI shall not be liable for any failure to meet ADAPTEC delivery dates and/or any failure to give notice of anticipated delays. For clarification, ADAPTEC's sole remedy for SANMINA-SCI's failure to meet ADAPTEC's delivery dates during the Exclusivity Period is to claim a Second Source Condition in accordance with Section 3.4.

[^6]6.2 Acceptance. Acceptance of the Product shall occur no later than fifteen (15) days after shipment of Product and shall be based solely on whether the Product passes a mutually agreeable acceptance test procedure or inspection designed to demonstrate compliance with the Manufacturing Specifications. In the event of conflict between any of the foregoing, the following order of precedence shall apply: (i) Order as agreed to between ADAPTEC and SANMINA-SCI; (ii) $100 \%$ compliance with all Assembly/Test plan criteria or component drawing (as applicable); (iii) industry-recognized workmanship standard; and (iv) other applicable referenced documents. Products cannot be rejected based on criteria that were unknown to SANMINA-SCI or based on test procedures that SANMINA-SCI has not approved or does not conduct. Notwithstanding anything to the contrary, Products shall be deemed accepted if not rejected within this fifteen-day period. Once a Product is accepted, all Product returns shall be handled in accordance with Article 8 (Warranty). Prior to returning any rejected Product, ADAPTEC shall obtain an Authorized Return Material ("RMA") number from SANMINA-SCI, and shall return such Product in accordance with SANMINA-SCI's instructions; ADAPTEC shall specify the reason for such rejection in all RMA's. In the event a Product is rejected, SANMINA-SCI shall have a reasonable opportunity to cure any defect which led to such rejection.

## 7. CHANGES

7.1 General. ADAPTEC may upon sufficient notice make changes within the general scope of this Agreement. Such changes may include, but are not limited to changes in (1) drawings, plans, designs, procedures, Specifications, test specifications or BOM, (2) methods of packaging and shipment, (3) quantities of Product to be furnished, (4) delivery schedule, or
(5) ADAPTEC-Furnished Items (defined in Section 9.1). All changes other than changes in quantity of Products to be furnished shall be requested pursuant to an Engineering Change Notice ("ECN") and finalized in an Engineering Change Order ("ECO"). If any such change causes either an increase or decrease in SANMINA-SCI's cost or the time required for performance of any part of the work under this Agreement (whether changed or not changed by any ECO) the Prices and/or delivery schedules shall be adjusted in a manner which would adequately compensate the Parties for such change.
7.2 ECN's. SANMINA-SCI will respond to * ECN requests * without a non-recurring administrative fee. Responses to additional ECN's will incur an administrative fee of * each. Within five (5) business days after an ECN is received, SANMINA-SCI shall advise ADAPTEC in writing (a) of any change in Prices or delivery schedules resulting from the ECN and (b) the Delivered Cost of any finished Product, Work-in-Process or Component rendered excess or obsolete as a result of the ECN (collectively the "ECN Charge"). Unless otherwise stated, ECN Charges are valid from thirty (30) days from the date of the ECN Charge.
7.3 ECO's. In the event ADAPTEC desires to proceed with the change after receiving the ECN Charge pursuant to Section 7.2, ADAPTEC shall advise SANMINA-SCI in writing and shall immediately pay the portion of the ECN Charge set forth in Section 7.2(b). In the event ADAPTEC does not desire to proceed with the Change after receiving the ECN Charge, it shall so notify SANMINA-SCI. In the event SANMINA-SCI does not receive written confirmation of ADAPTEC's desire to proceed with the change within thirty (30) days after SANMINA-SCI provides ADAPTEC with the ECN Charge, the ECN shall be deemed cancelled.

## 8. WARRANTY

8.1 SANMINA-SCI Warranty. SANMINA-SCI warrants that, for a period of * months from the date of manufacture (the "Warranty Period"), the Products shall comply with the applicable Manufacturing Specifications and shall be free from defects in any Warranted In-sourced Component and workmanship. Products shall be considered free from defects in workmanship (and ADAPTEC shall have no warranty claim) if they are manufactured in accordance with the latest version of IPC-A-600 or IPC-A-610 and successfully complete any mutually agreed product acceptance test. SANMINA-SCI shall, at its option and at its expense (and as ADAPTEC's sole and exclusive remedy for

[^7]breach of any warranty), repair, replace or issue a credit for Products found defective during the warranty period. In addition, SANMINA-SCI will pass on to ADAPTEC all Vendors' (and manufacturers') Component warranties to the extent that they are transferable, but will not independently warrant any Components. All warranty obligations will cease upon the earlier of the expiration of the warranty period set forth above or the return (at ADAPTEC's request) of any test equipment or test fixtures. ALL CLAIMS FOR BREACH OF WARRANTY MUST BE RECEIVED BY SANMINA-SCI NO LATER THAN THIRTY (30) DAYS AFTER THE EXPIRATION OF THE WARRANTY PERIOD.
8.2 RMA Procedure. SANMINA-SCI shall concur in advance on all Products to be returned for repair or rework. ADAPTEC shall obtain a RMA number from SANMINA-SCI prior to return shipment. All returns shall state the specific reason for such return, and will be processed in accordance with SANMINA-SCI's RMA Procedure, a copy of which is available from SANMINA-SCI upon request SANMINA-SCI shall pay all transportation costs for valid returns of the Products to SANMINA-SCI and for the shipment of the repaired or replacement Products to ADAPTEC, and shall bear all risk of loss or damage to such Products while in transit; ADAPTEC shall pay these charges, plus a handling charge, for invalid or "no defect found" returns. Any repaired or replaced Product shall be warranted as set forth in this Article for a period equal to the greater of (i) the balance of the applicable warranty period relating to such Product or (ii) sixty (60) days after it is received by ADAPTEC. Out of Warranty repairs will be covered under a separate reverse logistics agreement to be negotiated in good faith by the Parties and entered into within one hundred twenty (120) days of the Closing Date. The prices for any out-of warranty services that SANMINA-SCI provides prior to the Parties' execution of such reverse logistics agreement will be as specified in Exhibit B.
8.3 Exclusions From Warranty. The warranties set forth in Section 8.1 do not apply to the extent a failure of a Product to conform to such warranties results from: (a) ADAPTEC's design including, but not limited to, design functionality failures, specification inadequacies, failures relating to the functioning of Products in the manner for the intended purpose or in the specific ADAPTEC environment; (b) accident, disaster, neglect, abuse, misuse, improper handling, testing, storage or installation including improper handling in accordance with static sensitive electronic device handling requirements by ADAPTEC; (c) alterations, modifications or repairs by ADAPTEC or third parties not authorized by SANMINA-SCI; or (d) defective ADAPTEC-provided test equipment or test software. In the event SANMINA-SCI believes that a Product is not covered by the warranty, it shall advise ADAPTEC of the specific reasons therefore and, where possible, supply ADAPTEC with any failure analysis and/or root cause evaluation which supports its position. ADAPTEC bears all design responsibility for Products.

### 8.4 Remedy. THE SOLE REMEDY UNDER THIS WARRANTY SHALL BE THE REPAIR, REPLACEMENT OR CREDIT FOR DEFECTIVE PARTS AS STATED ABOVE. THIS WARRANTY IS THE SOLE WARRANTY GIVEN BY SANMINA-SCI AND IS IN LIEU OF ANY OTHER WARRANTIES EITHER EXPRESS OR IMPLIED. SANMINA-SCI DOES NOT MAKE ANY WARRANTIES REGARDING MERCHANTABILITY, NONINFRINGEMENT, COMPLIANCE WITH ROHS AND WEEE (OR SIMILAR LEGISLATION), OR FITNESS FOR A PARTICULAR PURPOSE, AND SPECIFICALLY DISCLAIMS ANY SUCH WARRANTY, EXPRESS OR IMPLIED.

8.5 Epidemic Failure. For the purposes of this Agreement, "Epidemic Failure" will be deemed to have occurred if more than * of any Products manufactured by SANMINA-SCI hereunder fail during the Warranty Period or sixty days thereafter in a manner attributable to the same "root cause" within any time period of ninety (90) days or if more than * of any Products manufactured by SANMINA-SCI hereunder fail in a manner attributable to the same "root cause" within any time period of thirty (30) days. In such event, without limiting SANMINA-SCI's obligations and ADAPTEC's remedies under Section 8.4, (i) SANMINA-SCI shall promptly deliver to ADAPTEC a reasonable plan to correct the problem, (ii) SANMINA-SCI shall exert its best reasonable efforts to diagnose the problem; and (iii) SANMINA-SCI shall reimburse ADAPTEC for any costs or expenses reasonably incurred by ADAPTEC to repair, replace or retrofit the defective Products including but not limited to the cost of recovery and replacement (or transportation) of such defective Products already sold to and used by customers, up to an amount not exceeding *. Upon the acceptance of any such plan by ADAPTEC, SANMINA-SCI shall implement the plan and deliver to ADAPTEC progress reports relating thereto.

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## 9. ADAPTEC FURNISHED EQUIPMENT AND COMPONENTS WARRANTY

9.1 ADAPTEC-Furnished Items. ADAPTEC shall provide SANMINA-SCI with the Product design and related specifications, applicable regulatory requirements, equipment, tooling, test software, Components or documentation set forth in Exhibit C (collectively the "ADAPTEC-Furnished Items"). ADAPTEC hereby represents and warrants that the ADAPTEC-Furnished Items are or will: (a) comply with any applicable technical specifications or documentation; (b) meet all applicable regulatory requirements, and (c) will be delivered to SANMINA-SCI in a timely manner. Documentation (including BOM's, drawings and artwork) shall be current and complete. ADAPTEC shall be responsible for schedule delay, reasonable inventory carrying charges and allocated equipment down-time charges incurred by SANMINA-SCI to the extent caused by such incompleteness, late delivery or non-delivery of the ADAPTEC-Furnished Items; provided that SANMINA-SCI is not able to compensate for such incompleteness, late delivery or non-delivery through the exercise of reasonable efforts.
9.2 Care of ADAPTEC-Furnished Items. All ADAPTEC-Furnished Items shall remain the property of ADAPTEC. SANMINA-SCI shall clearly identify all ADAPTEC-Furnished Items by an appropriate tag and shall utilize such ADAPTEC-Furnished Items solely in connection with the manufacture of the Products. To the extent that any ADAPTEC-Furnished Items consist of software ("ADAPTEC-Furnished Software"), SANMINA-SCI is deemed to have a non-exclusive, non-transferable, limited license during the term of this Agreement, without the right to sublicense, to use the ADAPTEC-Furnished Software solely in connection with the manufacture of Products. To the extent any ADAPTEC-Furnished Software is provided in binary form, SANMINA-SCI agrees not to disassemble, decompile or reverse engineer the ADAPTEC-Furnished Software (or authorize any third party to do any of the foregoing), except and solely to the extent, if any, that applicable local law requires that such activities be permitted. SANMINA-SCI shall not make or allow modifications to be made to the ADAPTEC-Furnished Items without ADAPTEC's prior written consent. SANMINA-SCI shall be responsible for reasonable diligence and care in the use and protection of any ADAPTEC-Furnished Items and routine maintenance of any ADAPTEC-Furnished Items that consists of equipment, but shall not be responsible for repairs or replacements (including servicing and calibration to the equipment) unless such failure was caused by SANMINA-SCI's negligence or willful misconduct. SANMINA-SCI's production and warranty obligations which require the utilization of the returned ADAPTEC-Furnished Items will cease upon SANMINA-SCI's fulfillment of ADAPTEC's request. Nothing contained herein shall be deemed to limit any rights to any ADAPTEC-Furnished Software that SANMINA-SCI has obtained as a result of any other Agreement between the Parties
9.3. ADAPTEC-Furnished Components. ADAPTEC-Furnished Components shall be handled in accordance with SANMINA-SCI's procedures regarding ADAPTEC-Furnished Material, incorporated by reference herein, copies of which are available upon request.

## 10. INDEMNIFICATION AND LIMITATION OF LIABILITY

10.1 SANMINA-SCI's Indemnification. SANMINA-SCI shall indemnify, defend, and hold ADAPTEC and ADAPTEC's affiliates, shareholders, directors, officers, employees, contractors, agents and other representatives (the "ADAPTEC-Indemnified Parties") harmless from all third party demands, claims, actions, causes of action, proceedings, suits, assessments, losses, damages, liabilities, settlements, judgments, fines, penalties, interest, costs and expenses (including fees and disbursements of counsel) of every kind (each a "Claim," and, collectively "Claims"): (i) based upon personal injury or death or injury to property (other than damage to the Product itself, which is handled in accordance with Article 8/Warranty) to the extent any of the foregoing is proximately caused either by the negligent or willful acts or omissions of SANMINA-SCI or its officers, employees, subcontractors or agents and/or (ii) arising from or relating to any actual or alleged infringement or misappropriation of any patent, trademark, mask work, copyright, trade secret or any actual or alleged violation of any other intellectual property rights arising from or in connection with SANMINA-SCI's manufacturing processes, which, as to all Products, shall include any Warranted In-Sourced Components for which SANMINA-SCI has designed for ADAPTEC.
10.2 ADAPTEC's Indemnification. ADAPTEC shall indemnify, defend, and hold SANMINA-SCI and SANMINA-SCI's affiliates, shareholders, directors, officers, employees, contractors, agents and other representatives (the "SANMINA-SCI-Indemnified Parties") harmless from all third party Claims (i) based upon personal injury or death or injury to property to the extent any of the foregoing is proximately caused either by a defective Product, except to the extent that a Product is defective as a result of SANMINA-SCI's manufacture thereof, which as to all Products, shall include any Warranted In-Sourced Components that SANMINA-SCI has designed for ADAPTEC (ii) by the negligent or willful acts or omissions of ADAPTEC or its officers, employees, subcontractors or agents and/or (iii) arising from or relating to any actual or alleged infringement or misappropriation of any patent, trademark, mask work, copyright, trade secret or any actual or alleged violation of any other intellectual property rights arising from or in connection with the Products, except for Claims of infringement, misappropriation or violation for which SANMINA-SCI is responsible under Section 10.2 above.
10.3 Procedure. A Party entitled to indemnification pursuant to this Section 10 (the "Indemnitee") shall promptly notify the other Party (the "Indemnitor") in writing of any Claims covered by this indemnity. Promptly after receipt of such notice, the Indemnitor shall assume the defense of such Claim with counsel reasonably satisfactory to the Indemnitee. If the Indemnitor fails, within a reasonable time after receipt of such notice, to assume the defense with counsel reasonably satisfactory to the Indemnitee or, if in the reasonable judgment of the Indemnitee, a direct or indirect conflict of interest exists between the Parties with respect to the Claim, the Indemnitee shall have the right to undertake the defense, compromise and settlement of such Claim for the account and at the expense of the Indemnitor. Notwithstanding the foregoing, if the Indemnitee in its sole judgment so elects, the Indemnitee may also participate in the defense of such action by employing counsel at its expense, without waiving the Indemnitor's obligation to indemnify and defend. The Indemnitor shall not compromise any Claim (or portions thereof) or consent to the entry of any judgment without an unconditional release of all liability of the Indemnitee as to each claimant or plaintiff.
10.4 Limitation of Liability. IN NO EVENT SHALL EITHER PARTY BE LIABLE TO THE OTHER FOR ANY INDIRECT, CONSEQUENTIAL, INCIDENTAL, PUNITIVE OR SPECIAL DAMAGES, OR ANY DAMAGES WHATSOEVER RESULTING FROM LOSS OF USE, DATA OR PROFITS, EVEN IF SUCH OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. The foregoing shall not limit a Party's liability for a breach of its obligations under Section 14.2. IN ADDITION, IN NO EVENT SHALL SANMINA-SCI'S LIABILITY FOR ALL CLAIMS ARISING OUT OF THIS AGREEMENT EXCEED *. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING ANY FAILURE OF ESSENTIAL PURPOSE OF ANY LIMITED REMEDY. Notwithstanding the foregoing, the foregoing cap on liability shall not apply to limit: (i) a Party's obligation to indemnify the other Party against any third party Claim for personal injury or property damage, (ii) a Party's liability for actual damages required to be paid to any third party as a result of any infringement claim; or (iii) a Party's liability for a breach of Section 14.2. Nothing herein shall limit ADAPTEC's liability under Section 11.5.

## 11. TERMINATION

11.1 Termination for Cause. Either Party may terminate this Agreement or an Order hereunder for default if the other Party materially breaches this Agreement; provided, however, no termination right shall accrue until thirty (30) days after the defaulting Party is notified in writing of the material breach; provided, that as to any alleged material breach by ADAPTEC of its payment obligations under Section 4.5 such termination right shall accrue after five (5) days, and has failed to cure or give adequate assurances of performance within the thirty (30) day period or five (5) day period, as applicable, after notice of material breach.
11.2 Termination for Convenience. Subject to Section 3.1, ADAPTEC may terminate this Agreement hereunder for any reason upon thirty (30) days' prior written notice and may terminate any Order hereunder for any reason upon ninety (90) days' (before scheduled shipment) prior written notice. For clarification, ADAPTEC may terminate this Agreement for convenience as to the Products other than the Exclusive Products in accordance with the preceding sentence. ADAPTEC may not terminate this Agreement for convenience as to the Exclusive Products until after the end of the Exclusivity Period.

[^9]SANMINA-SCI may terminate this Agreement, in whole or in part, for any reason upon one hundred eighty (180) days' notice.
11.3 Termination for Financial Condition. Either Party may terminate this Agreement upon notice to the other Party if the other Party (a) enters into or file a petition, arraignment or proceeding seeking an order for relief under the bankruptcy laws of its respective jurisdiction; (b) enters into a receivership of any of its assets or (c) enters into a dissolution or liquidation of its assets or an assignment for the benefit of its creditors.
11.4 Termination for Force Majeure Event. If, as a result of a Force Majeure Event (defined in Section 13.1), a Party's is unable to perform for a cumulative period of ninety (90) days, then the other Party, at its option may terminate this Agreement upon five (5) days notice to the other Party.

### 11.5 Consequences of Termination.

(a) Termination by SANMINA-SCI for Cause. In the event that SANMINA-SCI terminates this Agreement or an Order pursuant to Section 11.1 (Termination of Cause), ADAPTEC shall pay SANMINA-SCI termination charges equal to: (1) the contract price for all finished Product existing at the time of termination; and (2) ADAPTEC's Component Liability pursuant to Section 5.4(e)).
(b) Termination for Convenience; Termination for Financial Condition; Termination for ADAPTEC Force Majeure Event. In the event that either Party terminates this Agreement pursuant to Section 11.2 (Termination for Convenience) or Section 11.3 (Termination for Financial Condition) or SANMINA-SCI terminates this Agreement pursuant to Section 11.4 (Termination for Force Majeure Event), ADAPTEC shall pay SANMINA-SCI termination charges equal to (1) the contract price for all finished Product existing at the time of termination; and (2) ADAPTEC's Component Liability pursuant to Section 5.4(e)).
(c) Termination by ADAPTEC for Cause; Termination for SANMINA-SCI Force Majeure Event. In the event ADAPTEC terminates this Agreement or any Order pursuant to Section 11.1 (Termination for Cause) or ADAPTEC terminates this Agreement pursuant to Section 11.4 (Termination for Force Majeure Event), ADAPTEC shall pay SANMINA-SCI termination charges equal to (1) the contract price for all finished Product existing at the time of termination; and (2) ADAPTEC's Component Liability pursuant to Section 5.4(e)); provided, however, that, for the purposes of this subsection only, ADAPTEC's Component Liability shall be calculated based on the quoted cost of Components as stated on the BOM rather than the Delivered Cost (i.e., exclusive of any margin).
(d) Work In Process. In the event of termination for any reason, SANMINA-SCI shall finish all work in process such that the product can be shipped as a finished Product. In the event ADAPTEC requests that SANMINA-SCI not complete any work in process, the termination charges shall include the value of the work in process (e.g., SANMINA-SCI's cost of the work-in-progress (including labor and Components, and a * margin on Components).
11.6 Survival. In addition to the Parties' obligations to pay any unpaid but accrued amounts due and payable prior to the effective date of termination or expiration, the rights and obligations of the Parties under Sections 5.4(d), 5.4(e), 8, 10, 11.5, 11.6, 14 and 16 will survive any termination or expiration of this Agreement.

## 12. QUALITY

12.1 Specifications. Product shall be manufactured by SANMINA-SCI in accordance with the Specifications, as modified via written ECO's in accordance with this Agreement. Neither Party shall make any change to the Specifications, to any Components described therein, or to the Products (including, without limitation, changes in form, fit, function, design, appearance or place of manufacture of the Products or changes which would affect the reliability of any of the Products) unless such change is made in accordance with Section 7.1. Notwithstanding the foregoing, SANMINA-SCI shall be permitted to make

[^10]changes in its manufacturing process at any time, so long as such changes do not affect the form, fit or function of the Products. SANMINA-SCI will inform ADAPTEC of changes to its manufacturing process by means of a PCN (product change notice).
12.2 Content of Specifications. The Specifications shall include (as applicable), but shall not be limited to (i) detailed electrical, mechanical, performance and appearance specifications for each model of Product, (ii) the BOM; (iii) tooling specifications, along with a detailed description of the operation thereof, (iv) art work drawings, (v) Component specifications, and (vi) Vendor cross references.
12.3 Components. SANMINA-SCI shall use in its production of Products such Components of a type, quality, and grade specified by ADAPTEC to the extent ADAPTEC chooses to so specify, and shall purchase Components only from Vendors appearing on ADAPTEC's approved vendor list ("AVL"); provided, however, that in the event SANMINA-SCI cannot purchase a Component from a Vendor on ADAPTEC's AVL for any reason, SANMINA-SCI shall be able to purchase such Component from an alternate Vendor, subject to ADAPTEC's prior written approval, which approval shall not be unreasonably withheld or delayed. SANMINA-SCI shall use commercially reasonable efforts to manage all Vendors, but shall not be responsible for any Component (including the failure of any Component to comply with the Specifications).
12.4 SANMINA-SCI In-Sourced Components. Notwithstanding the provisions of Section 12.3 or anything in this Agreement to the contrary, subject to the provisions of this Section 12.4, SANMINA-SCI will have the right to in-source one hundred percent $(100 \%)$ of Components, including without limitation, PCBs, Backplane Assemblies, PCBAs, Enclosures, Cables, Memory Modules, and Optical Modules, if SANMINA-SCI has the capability to do so. SANMINA-SCI will provide ADAPTEC with such information as ADAPTEC may reasonably request to enable ADAPTEC to confirm that SANMINA-SCI has the required quality and technology to in-source such Components, as described herein. In addition, and without limiting the generality of the foregoing, ADAPTEC reserves the right to require qualification and test data of any Components that SANMINA-SCI desires to in-source. Subject to the foregoing, SANMINA-SCI will inform ADAPTEC if it commences manufacturing of any Products using Components in-sourced by SANMINA-SCI in accordance with the terms hereof. Any Component in-sourced by SANMINA-SCI pursuant to the terms hereof is referred to as a "SANMINA In-Sourced Component".
12.5 Quality Specifications. SANMINA-SCI shall comply with the quality specifications set forth in the ADAPTEC Quality Plan provided to SANMINA-SCI on December 20, 2005.
12.6 Inspection of Facility. Upon reasonable advance written notice and, upon SANMINA-SCI's request the execution of an appropriate nondisclosure agreement, ADAPTEC may inspect the Products and Components held by SANMINA-SCI for ADAPTEC at SANMINA-SCI's facilities during SANMINA-SCI's regular business hours, provided that such inspection does not unduly affect SANMINA-SCI'S operations. ADAPTEC and its representatives shall observe all security and handling measures of SANMINA-SCI while on SANMINA-SCI's premises. ADAPTEC and its representatives acknowledge that their presence on SANMINA-SCI's property is at their sole risk. If SANMINA-SCI desires to manufacture Products for ADAPTEC at a facility not previously inspected and qualified by ADAPTEC, SAMINA-SCI will provide ADAPTEC with a reasonable opportunity to inspect such facility and to undertake any processes deemed reasonably necessary by ADAPTEC to qualify the facility, including the equipment and the personnel that will be used for the manufacture of Products.

## 13. FORCE MAJEURE

13.1 Force Majeure Event. For purposes of this Agreement, a "Force Majeure Event" shall means the occurrence of unforeseen circumstances beyond a Party's control and without such Party's negligence or intentional misconduct, including, but not limited to, any act by any governmental authority, act of war, natural disaster, strikes, lockouts or labor disputes by or with any non-SANMINA-SCI employees, boycott, embargo, riot or civil commotion.
13.2 Notice of Force Majeure Event. Neither Party shall be responsible for any failure to perform due to a Force Majeure Event; provided that such Party gives notice to the other Party of the Force Majeure Event as soon as reasonably practicable, but not later than five (5) days after the date on which such Party knew or should reasonably have known of the commencement of the Force Majeure Event, specifying the nature and particulars thereof and the expected duration thereof; provided, however, that the failure of a Party to give notice of a Force Majeure Event shall not prevent such Party from relying on this Section except to the extent that the other Party has been prejudiced thereby.
13.3 Termination of Force Majeure Event. The Party claiming a Force Majeure Event shall use reasonable efforts to mitigate the effect of any such Force Majeure Event and to cooperate to develop and implement a plan of remedial and reasonable alternative measure to remove the Force Majeure Event. Upon the cessation of the Force Majeure Event, the Party affected thereby shall immediately notify the other Party of such fact, and use its best efforts to resume normal performance of its obligations under the Agreement as soon as possible. Nothing herein shall require a Party to settle any labor strikes.
13.4 Limitations. Notwithstanding that a Force Majeure Event otherwise exists, the provisions of this Article shall not excuse (i) any obligation of either Party, including the obligation to pay money in a timely manner for Product actually delivered or other liabilities actually incurred, that arose before the occurrence of the Force Majeure Event causing the suspension of performance; or (ii) any late delivery of Product, equipment, materials, supplies, tools, or other items to the extent caused by negligent acts or omissions on the part of such Party.

## 14. CONFIDENTIALITY AND NON-SOLICITATION OF EMPLOYEES

### 14.1 Definitions. For the purpose of this Agreement,

(a) "Confidential Information" means information (in any form or media) regarding a Party's customers, prospective customers (including lists of customers and prospective customers), methods of operation, engineering methods and processes (include any information which may be obtained by a Party by reverse engineering, decompiling or examining any software or hardware provided by the other Party under this Agreement), programs and databases, patents and designs, billing rates, billing procedures, vendors and suppliers, business methods, finances, management, or any other business information relating to such Party (whether constituting a trade secret or proprietary or otherwise) which has value to such Party and is treated by such Party as being confidential; provided, however, that Confidential Information does not include information that (i) is rightfully known to the other Party prior to receipt from the Disclosing Party hereunder, which knowledge shall be evidenced by written records, (ii) is independently developed by the Receiving Party, as evidenced by written records, without access to any of the Disclosing Party's Confidential Information; (iii) is or becomes in the public domain through no breach of this Agreement, or (iv) is received from a third party without breach of any obligation of confidentiality; and provided further, that Confidential Information does not include any information provided by ADAPTEC to SANMINA-SCI regarding the manufacturing process.
(b) "Person" shall mean and include any individual, partnership, association, corporation, trust, unincorporated organization, limited liability company or any other business entity or enterprise.
(c) "Representative" shall mean a Party's employees, agents, or representatives, including, without limitation, financial advisors, lawyers, accountants, experts, and consultants.
14.2 Nondisclosure Covenants.
(a) In connection with this Agreement, each Party (the "Disclosing Party") may furnish to the other Party (the "Receiving Party") or its Representatives certain Confidential Information. For a period of three (3) years from the date of the last disclosure under this Agreement, the Receiving Party: (a) shall maintain as confidential all Confidential Information disclosed to it by the Disclosing Party, (b) shall
not, directly or indirectly, disclose any such Confidential Information to any Person other than (i) those Representatives of the Receiving Party whose duties justify the need to know such Confidential Information and then only after each Representative has agreed to be bound by this Confidentiality Agreement and clearly understands his or her obligation to protect the confidentiality of such Confidential Information and to restrict the use of such Confidential Information or (ii) if SANMINA-SCI is the Receiving Party, a third party Vendor for the purpose of obtaining price quotations and (c) shall treat such Confidential Information with the same degree of care as it treats its own Confidential Information (but in no case with less than a reasonable degree of care).
(b) The disclosure of any Confidential Information is solely for the purpose of enabling each Party to perform under this Agreement, and the Receiving Party shall not use any Confidential Information disclosed by the Disclosing Party for any other purpose.
(c) Except as otherwise set forth in this Agreement, all Confidential Information supplied by the Disclosing Party shall remain the property of the Disclosing Party, and will be promptly returned by the Receiving Party upon receipt of written request therefor.
(d) If the Receiving Party or its Representative is requested or becomes legally compelled to disclose any of the Confidential Information, it will provide the Disclosing Party with prompt written notice. If a protective order or other remedy is not obtained, then only that part of the Confidential Information that is legally required to be furnished will be furnished, and reasonable efforts will be made to obtain reliable assurances of confidentiality.
14.3 Injunctive Relief Authorized. Any material breach of this Article by a Party or its Representatives may cause irreparable injury and the non-breaching Party may be entitled to equitable relief, including injunctive relief and specific performance, in the event of a breach. The above will not be construed to limit the remedies available to a Party. In addition, the prevailing Party will be entitled to be reimbursed for all of its reasonable attorneys' fees and expenses at all levels of proceedings and for investigations, from the non-prevailing Party.
14.4 No Publicity. Each Party agrees not to issue any press release or make any public announcement relating to the subject matter of this Agreement without the prior consent of the other Party, except as a Party believes in good faith is required by applicable law or any listing or trading agreement concerning its publicly-traded securities (in which case, the Party seeking to disclose the information shall give reasonable notice to the other Party of its intent to make such a disclosure).

## 15. INSURANCE

SANMINA-SCI agrees to maintain during the term of this Agreement a) workers' compensation insurance as prescribed by the law of the state in which SANMINA-SCI's services are performed; (b) employer's liability insurance with limits of at least $\$ 500,000$ per occurrence; (c) commercial automobile liability insurance if the use of motor vehicles is required, with limits of at least $\$ 1,000,000$ for bodily injury and property damage for each occurrence; (d) commercial general liability insurance, including blanket contractual liability and broad form property damage, with limits of at least $\$ 1,000,000$ combined single limit for personal injury and property damage for each occurrence; and (e) commercial general liability insurance endorsed to include products liability and completed operations coverage in the amount of $\$ 1,000,000$ for each occurrence. SANMINA-SCI shall furnish to ADAPTEC certificates or evidence of the foregoing insurance indicating the amount and nature of such coverage and the expiration date of each policy. Each Party agrees that it, its insurer(s) and anyone claiming by, through, under or in its behalf shall have no claim, right of action or right of subrogation against the other Party and the other Party's affiliates, directors, officers, employees and customers based on any loss or liability insured against under the insurance required by this Agreement.

## 16. MISCELLANEOUS

16.1 Integration Clause. This Agreement (including the Exhibits and Schedules to this Agreement), together with the Asset Purchase Agreement and the Ancillary Agreements, constitutes the entire agreement between the Parties with respect to the subject matter hereof and supersedes any prior understandings, agreements, warranties or representations by or between the Parties, written or oral, to the extent they related in any way to the subject matter hereof. This Agreement may be amended by the Parties hereto at any time by execution of an instrument in writing signed on behalf of each of the Parties hereto.
16.2 Order of Precedence. All quotations, Orders, acknowledgments and invoices issued pursuant to this Agreement are issued for convenience of the Parties only and shall be subject to the provisions of this Agreement and the Exhibits hereto. When interpreting this Agreement, precedence shall be given to the respective parts in the following descending order: (a) this Agreement; (b) Schedules and Exhibits to this Agreement; and (c) if Orders are used to release product, those portions of the Order that are not pre-printed and which are accepted by SANMINA-SCI. The Parties acknowledge that (y) the preprinted provisions on the reverse side of any such quotation, Order, acknowledgment or invoice and $(z)$ all terms other than the specific terms set forth in Section 5.3(a) hall be deemed deleted and of no effect whatsoever.
16.3 Waiver. The rights and remedies of the Parties to this Agreement are cumulative and not alternative. Neither the failure nor any delay by any Party in exercising any right, power or privilege under this Agreement or the documents referred to in this Agreement will operate as a waiver of such right, power or privilege, and no single or partial exercise of such right, power, or privilege will preclude any other or further exercise of such right, power, or privilege or the exercise of any other right, power, or privilege. To the maximum extent permitted by applicable law, (i) no claim or right arising out of this Agreement or the documents referred to in this Agreement can be discharged by one Party, in whole or in part, by a waiver or renunciation of the claim or right unless in writing signed by the other Party; (ii) no waiver that may be given by a Party will be applicable except in the specific instance for which it is given; and (iii) no notice to or demand on one Party will be deemed to be a waiver of any obligation of such Party or of the right of the Party giving such notice or demand to take further action without notice or demand as provided in this Agreement or the documents referred to in this Agreement.
16.4 Assignment. This Agreement shall be binding upon and inure to the benefit of the Parties named herein (including their Affiliates) and their respective successors and permitted assigns. Neither Party may assign or transfer this Agreement or any of its rights, interests, or obligations hereunder without the prior written approval of the other Party. Notwithstanding the foregoing, (i) either Party may assign or transfer this Agreement or any of its rights, interests, or obligations hereunder to an Affiliate, without the consent of the other Party; and (ii) ADAPTEC may assign or transfer this Agreement or any of its rights, interests, or obligations hereunder, to a third party that succeeds to all or substantially all of its assets or related business (whether by sale, merger, operation of law or otherwise), without the consent of SANMINA-SCI.
16.5 Independent Contractors. In the exercise of their respective rights, and the performance of their respective obligations under this Agreement, the Parties are, and will remain, independent contractors. Nothing in this Agreement will be construed (i) to constitute the Parties as principal and agent, partners, joint venturers, or otherwise as participants in a joint undertaking; or (ii) to authorize a Party to enter into any contract or other binding obligation on the part of the other Party. No Party will represent to any other person, firm, corporation or other entity that it is authorized to enter into any contract or other binding obligation on behalf of the other Party.
16.6 Notices. All notices and other communications required or permitted hereunder shall be in writing, shall be effective when given, and shall in any event be deemed to be given upon receipt or, if earlier, (a) upon delivery, if delivered by hand, (b) three business days after the business day of deposit with Federal Express or similar overnight courier, freight prepaid or (c) one business day after the business day of facsimile transmission, if delivered by facsimile transmission with copy by Federal Express or similar overnight courier, freight prepaid, and shall be addressed to the intended recipient as set forth below:

Sanmina-SCI Corporation
2700 North First Street
San Jose, CA 95134
Attention: Robin Walker, Senior Vice President, Corporate Development
Steven Jackman, Vice President and Corporate Counsel
Telephone No.: (408) 964-3500
Facsimile No.: (408) 964-3636
Copy to:
Wilson Sonsini Goodrich \& Rosati, Professional Corporation
650 Page Mill Road
Palo Alto, California 94304
Attention: Christopher D. Mitchell, Esq.
Facsimile: (650) 493-6811

## If to ADAPTEC:

ADAPTEC, INC.
691 S. Milpitas Blvd.
Milpitas, California 95035
Attention: Chief Financial Officer
Copy to: ADAPTEC, INC.
691 S. Milpitas Blvd.
Milpitas, California 95035
Attention: Chief Financial Officer
Either Party may change the address to which notices, requests, demands, claims, and other communications hereunder are to be delivered by giving the other Party ten (10) days' advance written notice to the other Party pursuant to the provisions above.
16.7 Severability. Any term or provision of this Agreement that is invalid or unenforceable in any situation in any jurisdiction shall not affect the validity or enforceability of the remaining terms and provisions hereof or the validity or enforceability of the offending term or provision in any other situation or in any other jurisdiction.
16.8 Construction. The Parties have participated jointly in the negotiation and drafting of this Agreement. In the event an ambiguity or question of intent or interpretation arises, this Agreement shall be construed as if drafted jointly by the Parties and no presumption or burden of proof shall arise favoring or disfavoring any Party by virtue of the authorship of any of the provisions of this Agreement. Any reference to any federal, state, local, or foreign statute or law shall be deemed also to refer to all rules and regulations promulgated thereunder, unless the context requires otherwise. The word "including" shall mean including without limitation. Unless the context requires otherwise, all words used in this Agreement in the singular number shall extend to and include the plural, all words in the plural number shall extend to and include the singular, and all words in any gender shall extend to and include all genders.
16.9 Headings. The section headings contained in this Agreement are inserted for convenience only and shall not affect in any way the meaning or interpretation of this Agreement.
16.10 Counterparts. This Agreement may be executed in counterparts, each of which shall be deemed an original but all of which together will constitute one and the same instrument.
16.11 Disputes/Choice of Law/Attorneys Fees. The Parties shall attempt to resolve any disputes between them arising out of this Agreement through good faith negotiations. In the event the Parties cannot resolve a dispute, the Parties acknowledge and agree that the competent court in Santa Clara, California (the "Competent Court") (and not any other court in any state or country) shall have exclusive jurisdiction in connection with this Agreement. Each Party hereby irrevocably submits to the exclusive jurisdiction of the Competent Court in any action or proceeding arising out of or relating to this Agreement and irrevocably waives any objection such person may now or hereafter have as to the venue of any such suit, action or proceeding brought in the Competent Court or that the Competent Court is an inconvenient forum. This Agreement shall be governed in all respects solely by the substantive laws of the State of California, without regard to conflicts of laws or the choice of law principles of any jurisdiction including the State of California, and without the need of any Party to establish the reasonableness of the relationship between the laws of the State of California and the subject matter of this Agreement, and all questions concerning the validity and construction hereof shall be determined in accordance with the laws of the State of California. If any legal proceeding or other action relating to this Agreement is brought or otherwise initiated, the prevailing Party shall be entitled to recover reasonable attorneys fees, costs and disbursements (in addition to any other relief to which the prevailing Party may be entitled).

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed effective as of the Closing Date, by their officers, duly authorized.

## SANMINA-SCI CORPORATION

By: /s/ Charles C. Mason Jr.
Signature
Charles C. Mason Jr.

| Typed Name |
| :---: |
| Vice President, Business Development |
| Title |
| Date |

ADAPTEC, INC.
By: $\frac{/ \mathrm{s} / \text { Marshall Mohr }}{\text { Signature }}$

| Marshall Mohr |
| :--- |
| Typed Name |
| VP \& CFO |
| Title |

December 23, 2005
Date

## Signature Page to Manufacturing Services and Supply Agreement

## EXHIBITS

A SINGAPORE PRODUCTS
B PRICING FOR FORECASTED SINGAPORE PRODUCTS
C. ADAPTEC FURNISHED EQUIPMENT/CONSIGNED COMPONENTS

## EXHIBIT A

## SINGAPORE PRODUCTS

| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2123200 | ASR-2020ZCR/128MB/FSC BULK |  |
| FINB | 2176400 | ASR-2200S/128MB/LGC BULK |  |
| FINB | 2074500GE | ICP GDT8523RZ/GE KIT |  |
| FINB | 1820300 | AHA-2940U2W/SIEMENS-2 BAG BULK |  |
| FINB | 1873800 EU | (OBS)3200S/EU KIT(TA-1422-OTC) |  |
| FINB | 1913800 | ASR-3210S/64MB BULK |  |
| FINB | 1851300 | AHA-2940UW/NEC BULK |  |
| FINB | 1902600 | DM4050-64 IPP KT TA-1142-CPQ |  |
| FINB | 2077800 | ICP 8958 INT LVDS/SE TERM |  |
| FINB | 1901900 | PM3755U2B-B-3U2-64MTA-1364-SUN |  |
| FINB | 1662100 | (OBS)AHA-2940UW RTL(97) |  |
| FINB | 1911100 | PM3755U2B-B-2U2-32MTA-1383-BUL |  |
| FINB | 1858400 | ASC-29160LP BAG BULK |  |
| FINB | 1755700 | (OBS)AHA-3950U2B BAG BULK |  |
| FINB | 1911700 | PM3755U2B-B-3U2-64MTA-1375-CPQ |  |
| FINB | 2005200JA | ASC-39320D-R/JA KIT |  |
| FINB | 1902900 | FRU FOR PM3755U2B TA-1180-SUN |  |
| FINB | 1999700 | ASC-39320D 10PK |  |
| FINB | 2075100 | ICP GDT8623RZ KIT |  |
| FINB | 1851700 | AAC-364/DELL2 W/O HDL BAG BULK |  |
| FINB | 939200 | (OBS)AHA-2744W KIT |  |
| FINB | 1883400 | ASR-2100S SGL (TA-1432-OTC) |  |
| FINB | 2031600 | ASR-2200S/64MB/HITACHI BULK |  |
| FINB | 1964200 | AHA-2940UW/FSC BULK |  |
| FINB | 1828200 | (OBS)ASC-19160 BULK |  |
| FINB | 1822300JA | ASC-39160/JA KIT |  |
| FINB | 1728700JA | AHA-2944UW/FUJITSU SGL |  |
| FINB | 1917400JA | ASR-3410S/JA KIT |  |
| FINB | 1803600CN | (OBS)AHA-2940UW/CN KIT |  |
| FINB | 1706600 | AHA-2944UW/SNI BAG BULK |  |
| FINB | 1736700 | (OBS)AHA-3950U2 KIT |  |
| FINB | 1903000 | FRU FOR BB4050 BK TA-1136-SUN |  |
| FINB | 2076300 | ICP 8799 FIRMWARE UPGRADE |  |
| FINB | 1721400 | AHA-2940U2W/DELL BAG BULK |  |
| FINB | 949500 | (OBS)AHA-2940/IBM-1 |  |
| FINB | 2122700 | ABM-400 KIT |  |
| FINB | 1605100 | AHA-2940 ULT 10-PK |  |
| FINB | 1844700 | (OBS) AAC-3642/128MB/HP BULK |  |
| FINB | 2197200 | ASR-2025ZCR/64MB/HIT BULK |  |
| FINB | 2033900 | ASR-2020S/128MB/3U/IBM BULK |  |
| FINB | 2118700 | ASR-2130SLP/256MB SGL |  |
| FINB | 2045800 | ASR-2120S/64MB/HPWS BULK |  |
| FINB | 451700 | (OBS)AHA-1744 BULK |  |
| FINB | 1806500 | (OBS)AAA-133U2/2MB BAG BULK |  |
| FINB | 2108900 | ASR-2020S/128MB/IBM FRU-2 |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2067800 | ASC-39160/DELL2 BULK |  |
| FINB | 1795400JA | AHA-2940U/JA 10PK |  |
| FINB | 2057400 | ASC-29320LP/HPRV BULK |  |
| FINB | 581600 | (OBS)AHA-2740W SINGLE |  |
| FINB | 2075000 | ICP GDT8524RZ+BBU KIT |  |
| FINB | 950400 | AHA-2940U BAG BULK |  |
| FINB | 1654600 | (OBS)AHA-2944UW/OF BAG |  |
| FINB | 1961700JA | ASR-2200S/JA KIT |  |
| FINB | 1843000 | AHA-2940U2B/FUJITSU BULK |  |
| FINB | 1891300 | AAR-2400A KIT |  |
| FINB | 1786000 | (OBS)AHA-3950U2B/ACER BAG BULK |  |
| FINB | 1931500 | ASR-2000S KIT |  |
| FINB | 2164100 | ASR-2025ZCR/64MB/SUP BULK |  |
| FINB | 2119000 | ASR-2230SLP 20PK |  |
| FINB | 2074400 | ICP GDT8124RZ KIT |  |
| FINB | 1874000 | (OBS)AMM-232 KIT (TA-1410-OTC) |  |
| FINB | 1873700 EU | ASR-2100S/EU KIT (TA-1420-OTC) |  |
| FINB | 581700 | (OBS)AHA-2742W SINGLE |  |
| FINB | 1978600 | ASC-29320LP-R 10PK |  |
| FINB | 1911300 | 2100S/32M SPAREKT TA-1418-CPQ |  |
| FINB | 2001600 | ASR-2200S SGL |  |
| FINB | 1913700 | ASR-3210S/32MB BULK |  |
| FINB | 1848800 | ASC-29160 CPQ BULK |  |
| FINB | 2148300 | ASR-2020ZCR-B/128MB BULK |  |
| FINB | 989000 | AHA-2940 ULTRA KIT |  |
| FINB | 1829000 | (OBS)AHA-3960D CPQ02 BAG BULK |  |
| FINB | 1863600JA | ASC-29160LP/JA 10 PK |  |
| FINB | 1965500 | ASC-39160/NETAPP BULK |  |
| FINB | 2071800 | ASC-39320A BULK |  |
| FINB | 2092800 | ASR-2130SLP/128MB BULK |  |
| FINB | 1871100 | AHA-2940UW/IBM-6 FRU |  |
| FINB | 1798400 | (OBS)AHA-2930U2, BAG BULK |  |
| FINB | 2034000 | ASR-2020S/128MB/IBM OPTION KIT |  |
| FINB | 1870500 | ASC-29160LP HIGH/IBM FRU |  |
| FINB | 2100500 | ATB-100/256MB/IBM BATT PK FRU |  |
| FINB | 1961800 | ASR-2120S KIT |  |
| FINB | 1917500 | ASR-3410S SGL |  |
| FINB | 1605300 | (OBS)AHA-3940UW SINGLE |  |
| FINB | 1902700 | DM4050-16 IPP KT TA-1140-CPQ |  |
| FINB | 2130300 | ASR-2025ZCR/64MB BULK |  |
| FINB | 966500 | (OBS)AHA-3940UW KIT |  |
| FINB | 1615800 | AHA-2944UW BAG BLK |  |
| FINB | 1978200 | ASC-29320-R 10PK |  |
| FINB | 1804200 | (OBS)AAA-131U2 KIT |  |
| FINB | 2042600 | ASR-2000S/48MB/FUJ-U160 BULK |  |
| FINB | 2181200 | ASR-2120S/64MB/LP/LGC BULK |  |
| FINB | 1739900 | (OBS)AHA-2940U2B BAG BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1777500 | (OBS)ARO-1130CA2 BAG BULK |  |
| FINB | 1799400 | (OBS)ARO-1130U2/2MB BAG BULK |  |
| FINB | 1760300 | (OBS)AAA-132SA/2MB, BAG BULK |  |
| FINB | 1970300 | ABM-300 BULK |  |
| FINB | 1803800 | (OBS)AAA-131U2/2MB BAG BULK |  |
| FINB | 1742000 | (OBS)AHA-2940UW/OF KIT |  |
| FINB | 979300 | (OBS)AHA-3940UWD BAG BK |  |
| FINB | 1991500 | ASR-2200S/64MB/DELL WS BULK |  |
| FINB | 2050300 | ASR-2020S/128MB/2U/IBM BULK |  |
| FINB | 2036100 | ASR-2010S/48MB/HITACHI BULK |  |
| FINB | 1832400 | (OBS)AHA-3960D CPQ01 BAG BULK |  |
| FINB | 1692800 | (OBS)AAA-131CA KIT |  |
| FINB | 1650600 | (OBS)AHA-3940AU BAGBULK |  |
| FINB | 1873700JA | ASR-2100S/JA KIT (TA-1426-OTC) |  |
| FINB | 1912200 | ASR-2100S32MBULKTA-1389FUJ |  |
| FINB | 1927600 | ASR-2000S/48MB BULK |  |
| FINB | 2016300 | ASR-2000S/48MB-LP BULK |  |
| FINB | 2093200 | ASR-2230SLP/128MB BULK |  |
| FINB | 1648000 | AHA-3944AUWD BAGBK |  |
| FINB | 961900 | (OBS)AHA-3980/85UPGRADE |  |
| FINB | 1779200 | (OBS)AHA-2940U2 OEM/COMPAQ BAG |  |
| FINB | 1681700 | (OBS)AHA-2940U/B BAG BK |  |
| FINB | 1698500 | (OBS)ARO-1130CA OEM BAG |  |
| FINB | 1894700 | ASR-3200S2X32MBKTA-1439FUJ |  |
| FINB | 1639300 | (OBS)AHA-2940UW/IBM-4 |  |
| FINB | 1796700 | (OBS)AHA-3950U2 SGL |  |
| FINB | 1993700 | ASR-2110S/32MB/HITACHI BULK |  |
| FINB | 583100 | (OBS)AHA-2742AT KIT |  |
| FINB | 1928700 | ASR-2100S BULK TA-1389-FSJ |  |
| FINB | 1658300 | (OBS)AHA-2940UW/NCR TRY |  |
| FINB | 2010000 | ASR-2010S/16MB BULK |  |
| FINB | 950500 | (OBS)AHA-2940U TRAY BLK |  |
| FINB | 2058300 | ASR-2010S/48MB/FUJ BULK |  |
| FINB | 1946300 | ASC-29160LP HIGH/IBM-2 BULK |  |
| FINB | 1994000 | ASR-2005S/48MB/HITACHI BULK |  |
| FINB | 1860500 | ASC-29320LP BAG BULK |  |
| FINB | 1804200JA | (OBS)AAA-131U2/JA KIT |  |
| FINB | 1916400 | AHA-2944UW/FSC1 BULK |  |
| FINB | 1832700 | AHA-3944AUWD/EMC1 BAG BULK |  |
| FINB | 1875600 | ASC-29160/FSC BAG BULK |  |
| FINB | 1605000 | (OBS)AHA-2940UW SINGLE |  |
| FINB | 1853200 | ASC-29160/MICRON BULK |  |
| FINB | 1785900 | AHA-2940U2W/ACER BAG BULK |  |
| FINB | 2148100 | ASR-2020ZCR-B/64MB BULK |  |
| FINB | 1745000JA | AHA-2940U/HITACHI BAG BULK |  |
| FINB | 1769400 | AHA-2940U/S1.32 BAG BULK |  |
| FINB | 1978500 | ASC-29320LP-R KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1834800 | (OBS)AHA-2940U2 OEM/DELL2 BAG |  |
| FINB | 1775600 | (OBS)AHA-2940U2W/SNI BAGBULK |  |
| FINB | 1839700 | ASC-29160N CPQ KIT |  |
| FINB | 1978300 | ASC-39320-R KIT |  |
| FINB | 1821000 | ARO-1302/0MB DELL BULK |  |
| FINB | 1887000 | ASC-29160LP LOW HT BRKT 50-PK |  |
| FINB | 1820900 | AHA-2944UW/B COMPAQ BAG BULK |  |
| FINB | 1728200 | AHA-2944UW/A NCR TRAY BULK |  |
| FINB | 1907500 | ABM-100 KIT TA-1242-FSC |  |
| FINB | 2058400 | ASR-2010S/48MB-LP/FUJ BULK |  |
| FINB | 1797600 | ASW-7800 v3.02 VOL |  |
| FINB | 1860700 | ASC-39320 BAG BULK |  |
| FINB | 2010800 | ASR-2015S/16MB BULK |  |
| FINB | 1730000 | AHA-2940UW/B IBM-6 |  |
| FINB | 1993900 | ASR-2000S/48MB/HITACHI BULK |  |
| FINB | 1982500 | ASC-29160/GATEWAY1 BULK |  |
| FINB | 1887400 | ASC-29160/HP NSD ACC KIT |  |
| FINB | 1978500JA | ASC-29320LP-R/JA KIT |  |
| FINB | 2051800 | ASC-29320LP/HPWS BULK |  |
| FINB | 1699200 | (OBS)AHA-2940U/A TRAY BULK |  |
| FINB | 1978300JA | ASC-39320-R/JA KIT |  |
| FINB | 1913900 | ASR-3410S/32MB BULK |  |
| FINB | 1799300 | (OBS)ARO-1130U2/0MB BAG BULK |  |
| FINB | 988300 | (OBS)AHA-2940U/COMPAQ B |  |
| FINB | 1748800 | (OBS)AHA-2930U2 KIT |  |
| FINB | 1648300 | (OBS)AHA-3940AUW BAGBLK |  |
| FINB | 1705500 | (OBS)AHA-3940AUW KIT |  |
| FINB | 1811000 | (OBS)ARO-1130U2 KIT |  |
| FINB | 1605200JA | (OBS)AHA-2940UW/SJ 10PK |  |
| FINB | 1906500 | (OBS)AAR-2400A BAG BULK |  |
| FINB | 1914000 | ASR-3410S/64MB BULK |  |
| FINB | 597000 | (OBS)AHA-2940W TRAY BLK |  |
| FINB | 2077500 | (OBS)ICP 8845 SCSI BKT 2HD-VHD |  |
| FINB | 1705600 | (OBS)AHA-3940AUW SINGLE |  |
| FINB | 1799200 CN | (OBS)AHA-2940UW/CN BAG BULK |  |
| FINB | 1805700 | (OBS)AHA-2940U2 OEM/MICRON |  |
| FINB | 1807700JA | AHA-2940UW PRO/JA RTL KIT |  |
| FINB | 1657900 | (OBS)AHA-2944UW/DEC TRY |  |
| FINB | 1869200 | (OBS)AHA-3960D/CPQ1B BULK |  |
| FINB | 1807800JA | (OBS)AHA-2940UW PRO/JA 10-PK |  |
| FINB | 1969800 | PM2664U3-2U3-R-BK TA-1255-SNP |  |
| FINB | 2018600 | ASR-3225S/256MB/IBM BULK |  |
| FINB | 2004400 | EAGLE FRU (37L6902) |  |
| FINB | 2108600 | ASR-2020S/128MB/2U-2/IBM BULK |  |
| FINB | 2016700 | ASR-3225S/128MB/IBM FRU |  |
| FINB | 2059000 | ASC-29160i LED/HP BULK |  |
| FINB | 2079500 | ASR-2010S 50PK |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1911600 | PM3755U2B-B-3U2-64MTA-1149-CPQ |  |
| FINB | 2074900GE | ICP GDT8524RZ+/GE KIT |  |
| FINB | 1917200 | ASR-3210S KIT |  |
| FINB | 2016500 | ASR-3225S/128MB/IBM BULK |  |
| FINB | 1991400 | ASR-2120S/64MB/FSC BK |  |
| FINB | 1910900 | PM3757U2 BULK TA-1285-FOR |  |
| FINB | 1957500 | ASR-2005S KIT |  |
| FINB | 1856000 | ASC-39160/DELL BULK |  |
| FINB | 1873700 | ASR-2100S KIT (TA-1388-OTC) |  |
| FINB | 2036200 | ASR-2015S/48MB/HITACHI BULK |  |
| FINB | 1738300 | AHA-2944UW/DELL BAG BULK |  |
| FINB | 2074900 | ICP GDT8524RZ+ KIT |  |
| FINB | 2018800 | ASR-3225S/256MB/IBM FRU |  |
| FINB | 2009800 | ASR-2010S/48MB BULK |  |
| FINB | 1936400 | ASC-29160N/DELL2 BULK |  |
| FINB | 1911800 | PM3755U2B-B-16M TA-1417-CPQ |  |
| FINB | 1871500 | AAC-364/DELL3 W/HDL v2 BULK |  |
| FINB | 2139400 | ASC-29160N 50 PK |  |
| FINB | 1908100 | SX4055U2-2 BK TA-1133-FSC |  |
| FINB | 1917400 | ASR-3410S KIT |  |
| FINB | 1970500 | ASR-2200S/64MB-B BULK |  |
| FINB | 2031000 | ASR-2010S/48MB/FSC BULK |  |
| FINB | 1917400EU | ASR-3410S/EFIGS KIT |  |
| FINB | 1907800 | ASR-3200S/0M BKTA-1393-FSC |  |
| FINB | 1883600 | (OBS)ASR-3400S SGL TA-1436-OTC |  |
| FINB | 2078900 | ICP SRCU32U KIT |  |
| FINB | 1917200EU | ASR-3210S/EFIGS KIT |  |
| FINB | 2074200GE | ICP GDT8123RZ/GE KIT |  |
| FINB | 2079600 | ASR-2015S 50PK |  |
| FINB | 1873900 | (OBS)ASR-3400S KIT TA-1404-OTC |  |
| FINB | 2074300 | ICP GDT8114RZ KIT |  |
| FINB | 2189200 | ASC-39320A/Dell FMS Bulk |  |
| FINB | 1948100 | ASC-29160LP/HITACHI BULK |  |
| FINB | 2181300 | ICP9014RO BULK |  |
| FINB | 2079000 | ICP SRCZCR KIT |  |
| FINB | 2074200 | ICP GDT8123RZ KIT |  |
| FINB | 1801100 | (OBS)AHA-2940U2/GATEWAY 1 BAG |  |
| FINB | 2031500 | ASR-2010S/48MB-LP/FSC BULK |  |
| FINB | 1883500 | (OBS)ASR-3200S SGL TA-1434-OTC |  |
| FINB | 1976200 | ASR-2120S/64MB BULK |  |
| FINB | 1873900EU | (OBS)3400S/EU KIT(TA-1424-OTC) |  |
| FINB | 1877500 | ASR-2100S/32MBBKTA-1389FSC |  |
| FINB | 1902800 | PM3755U2B-B-3U2-64MTA-1149-SUN |  |
| FINB | 1826700 | (OBS)AAA-UDMA KIT |  |
| FINB | 1970200 | ASR-2200S/64MB BULK |  |
| FINB | 1931400 | (OBS)ASR-5400S KIT |  |
| FINB | 2074600 | ICP GDT8543RZ KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1907600 | OBS,AMM-232 BK TA-1411-FSC |  |
| FINB | 1976300 | ASR-2120S/128MB BULK |  |
| FINB | 2075000GE | ICP GDT8524RZ+BBU/GE KIT |  |
| FINB | 2034100 | ASR-2020S/128MB/IBM FRU |  |
| FINB | 1802200 | AAC-364/DELL2 BAG BULK |  |
| FINB | 1768800 | AHA-3944AUWD/DELL BAG BULK |  |
| FINB | 2170400 | ASC-39320A/Dell Bulk |  |
| FINB | 2019600 | ASR-2010S/48MB/LP BULK |  |
| FINB | 1978500EU | ASC-29320LP-R/EFIGS KIT |  |
| FINB | 2181400 | ICP9024RO BULK |  |
| FINB | 1978100 | ASC-29320-R KIT |  |
| FINB | 1894500 | ASR-3200S2X32MBKTA-1435FSC |  |
| FINB | 2075200 | ICP GDT8643RZ KIT |  |
| FINB | 1851500 | (OBS)AAA-133U2 16MB KIT |  |
| FINB | 1705300 | (OBS)AHA-3940AU KIT |  |
| FINB | 2037700 | ASR-2120S/64MB/LEGEND BULK |  |
| FINB | 1994400 | ASR-2120S/64MB-LP/FSC BK |  |
| FINB | 1933200 | ABM-200 KIT |  |
| FINB | 1978300EU | ASC-39320-R/EFIGS KIT |  |
| FINB | 2123300 | ASR-2020ZCR/128-LP/FSC BULK |  |
| FINB | 2164000 | ASR-2020ZCR/64MB/SUP BULK |  |
| FINB | 1993000 | (OBS)ASR-5400S/128MB SGL |  |
| FINB | 2075300GE | ICP GDT8522RZ/GE KIT |  |
| FINB | 1906600 | ASC-29160LP/HP CPB FH BULK |  |
| FINB | 1957500EU | ASR-2005S/EFIGS KIT |  |
| FINB | 1971400 | ASR-2000S/48MB/FSC-U160 BULK |  |
| FINB | 1917200JA | ASR-3210S/JA KIT |  |
| FINB | 1806600 | (OBS)AAA-133U2/16MB BAG BULK |  |
| FINB | 1970400 | ASR-2200S/128MB BULK |  |
| FINB | 1919400 | ASC-29160N/HP BDD BULK |  |
| FINB | 1864000 | ASC-39160/FUJITSU BULK |  |
| FINB | 2040200 | ASR-2110S/32MB/LEGEND BULK |  |
| FINB | 1927400 | ASR-2005S/48MB BULK |  |
| FINB | 1870400 | ASC-29160LP HIGH/IBM BULK |  |
| FINB | 1785400 | AHA-2940U2W/IBM BAG BULK |  |
| FINB | 1856100 | ASC-29160LP/DELL BULK |  |
| FINB | 2074400GE | ICP GDT8124RZ/GE KIT |  |
| FINB | 2039300 | ASR-2020ZCR KIT |  |
| FINB | 1931400EU | (OBS)ASR-5400S/EFIGS KIT |  |
| FINB | 1982300 | ASC-39320D/HPQ ABG BULK |  |
| FINB | 1931500EU | ASR-2000S/EFIGS KIT |  |
| FINB | 1646700 | (OBS)AHA-3940AUWD BAG |  |
| FINB | 1877800 | AHA-2940U2W/DELL3 BULK |  |
| FINB | 1917300 | ASR-3210S SGL |  |
| FINB | 2074600GE | ICP GDT8543RZ/GE KIT |  |
| FINB | 1994600 | ASR-2200S/128MB-LP/FSC BK |  |
| FINB | 1978100EU | ASC-29320-R/EFIGS KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1961700EU | ASR-2200S/EFIGS KIT |  |
| FINB | 2059100 | ASR-2120S/64MB/HITACHI BULK |  |
| FINB | 1860200 | AHA-2940U2W/DG BULK |  |
| FINB | 2079800 | ASR-2200S 20PK |  |
| FINB | 1863000 | ASC-29160/FUJITSU BULK |  |
| FINB | 1978400 | ASC-39320-R 10PK |  |
| FINB | 2075100GE | ICP GDT8623RZ/GE KIT |  |
| FINB | 1820500 | (OBS)AHA-3960D BAG BULK |  |
| FINB | 2035300 | ASC-29160i/HPQ BULK |  |
| FINB | 1873800 | (OBS)ASR-3200S KIT TA-1400-OTC |  |
| FINB | 1776500 | (OBS)AAC-364/DELL BAG BULK |  |
| FINB | 1946600 | ASC-29160N/MICRON-2 BULK |  |
| FINB | 1957500JA | ASR-2005S/JA KIT |  |
| FINB | 2075400GE | ICP GDT8622RZ/GE KIT |  |
| FINB | 1726100 | AHA-2940UW/COMPAQ BAG BULK |  |
| FINB | 1887300 | ASC-29160/HP NSD BULK |  |
| FINB | 2120300 | ASR-2230SLP SGL |  |
| FINB | 1877400 | OBS,ASR-2100S/32MBKTTA-1388CPQ |  |
| FINB | 1761900 | (OBS)AHA-2930U2 BAG BULK |  |
| FINB | 2075400 | ICP GDT8622RZ KIT |  |
| FINB | 1937300 | ASR-2110S/32MB BULK |  |
| FINB | 2059900 | ASC-29320A BULK |  |
| FINB | 1946900 | AHA-2940UW/IBM-8 BULK |  |
| FINB | 1853100 | (OBS)ASC-29160N/DELL BULK |  |
| FINB | 1689000 | (OBS)ARO-1130xA-B/16MB BAG BLK |  |
| FINB | 1920500 | ASC-29160/FSC3 BULK |  |
| FINB | 1804300 | (OBS)AAA-133U2 KIT |  |
| FINB | 2005200EU | ASC-39320D-R/EFIGS KIT |  |
| FINB | 1947000 | AHA-2940UW/IBM-8 FRU |  |
| FINB | 1737400 | (OBS)ARO-1130SA KIT |  |
| FINB | 1834100 | ASC-39160 BULK |  |
| FINB | 1930700 | ASC-29160LP LOW/IBM BULK |  |
| FINB | 1887500 | OBS,ASR-2100S/32MBBKTA-1389CPQ |  |
| FINB | 1699600 | AHA-2940UW/A TRAY BULK |  |
| FINB | 2181700 | ICP9014RO KIT |  |
| FINB | 1850100 | ASC-29160N/GATEWAY BULK |  |
| FINB | 1871400 | AAC-364/DELL3 W/O HDL v2 BULK |  |
| FINB | 1854400 | AAC-364/DELL2 W/HDL V2 BULK |  |
| FINB | 1699800 | (OBS)AHA-2944UW/A TRAY BULK |  |
| FINB | 1911900 | PM3755U2B-B-16M TA-1173-CPQ |  |
| FINB | 1681100 | (OBS)ARO-1130CA KIT |  |
| FINB | 1931500JA | ASR-2000S/JA KIT |  |
| FINB | 1928300 | BB4050 KT TA-1136-FSC |  |
| FINB | 984500 | (OBS)AHA-2940AU BAG BLK |  |
| FINB | 2030400 | ASC-29160N/LEGEND NF BULK |  |
| FINB | 988500 | AHA-2940U/UNI KIT |  |
| FINB | 2075300 | ICP GDT8522RZ KIT |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1913600 | ABM-200 BAG BULK |  |
| FINB | 2005200 | ASC-39320D-R KIT |  |
| FINB | 1947300 | OBS,ASR-2100S/32MB/HP TCD BULK |  |
| FINB | 1853500 | (OBS) AAC-3642/128MB/HP KIT |  |
| FINB | 1849700 | ASC-29160N/MICRON BULK |  |
| FINB | 1874100 | (OBS)AMM-264 KIT (TA-1412-OTC) |  |
| FINB | 1946800 | ASC-29160/HP TCD BULK |  |
| FINB | 1848100 | ASC-29160N/CPQ BULK |  |
| FINB | 1788800JA | AHA-2940UW/FUJITSU JA BAGBULK |  |
| FINB | 1704400JA | (OBS)AHA-2940U/SJ-UNI KIT |  |
| FINB | 1861600 | AHA-2940UW/HP UCK BULK |  |
| FINB | 1824000 | AHA-2940U2B/IBM FRU |  |
| FINB | 1883400EU | ASR-2100S/EU SGL (TA-1438-OTC) |  |
| FINB | 1797200 | AHA-2940UW/SIEMENS-1 BAG BULK |  |
| FINB | 2073900GE | ICP GDT8500RZ/GE KIT |  |
| FINB | 2074500 | ICP GDT8523RZ KIT |  |
| FINB | 1834300 | (OBS)ASC-29160N BULK |  |
| FINB | 1628700JA | AHA-2940UW/F SGL |  |
| FINB | 1893900 | ASW-U160 FMS v1.11/HP NSD DISK |  |
| FINB | 989000IT | AHA-2940AU/IT KIT |  |
| FINB | 1848600 | AHA-2940U2B/HP SSD KIT |  |
| FINB | 1834200 | ASC-29160 BULK |  |
| FINB | 1972900 | ASR-2020ZCR/64MB BULK |  |
| FINB | 2075200GE | ICP GDT8643RZ/GE KIT |  |
| FINB | 990500 | (OBS)AHA-2940UW/UNI KIT |  |
| FINB | 2034200 | ASR-2020S/IBM BATTERY FRU |  |
| FINB | 2003900 | OBS,ASR-2100S/32MB/LEGEND BULK |  |
| FINB | 1874200 | OBS,ABM-100 KIT (TA-1242-OTC) |  |
| FINB | 1900100 | ASC-29160/FSC2 BULK |  |
| FINB | 2034400 | ASC-29320LP HIGH/IBM BULK |  |
| FINB | 1770100 | (OBS)AHA-2940UW/S1.32 TRY BULK |  |
| FINB | 2034500 | ASC-29320LP HIGH/IBM FRU |  |
| FINB | 1970600 | ASR-2200S/128MB-B BULK |  |
| FINB | 946700 | AHA-2940UW BAG BULK |  |
| FINB | 2004500 | EAGLE FRU JAPAN (19K0561) |  |
| FINB | 1716000 | (OBS)AHA-2940U2W KIT |  |
| FINB | 1867400 | ASC-29160N/EPSON BULK |  |
| FINB | 2094000 | ICP 3700 CLUSTER RAIDYNE |  |
| FINB | 1628900 | (OBS)AHA-2940UW/OF BGBK |  |
| FINB | 1902100 | FRU FOR BB4050 BK TA-1366-SUN |  |
| FINB | 1850000 | ASC-29160/GATEWAY BULK |  |
| FINB | 2120200JA | ASR-2230SLP/JA KIT |  |
| FINB | 1968700 | ASC-39320D BULK |  |
| FINB | 1921900 | ASC-29160/DG1 BULK |  |
| FINB | 1654700 | (OBS)AHA-2944UW/OF TRY |  |
| FINB | 1877300 | OBS,ASR-2100S/32MBBKTA-1389OTC |  |
| FINB | 1944600 | ASR-2110S/64MB BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1769900 | AHA-2940UW/S1.32 BAG BULK |  |
| FINB | 989000GE | AHA-2940 ULT/GE KT |  |
| FINB | 1929100 | ASR-3410S/0MB BULK |  |
| FINB | 1738400 | (OBS)AHA-2950U2B BAG BULK |  |
| FINB | 939100 | (OBS)AHA-2944W KIT |  |
| FINB | 1803500 CN | (OBS)AHA-2940AU/CN KIT |  |
| FINB | 1803000 | AHA-2940U2W/FUJITSU BAG BULK |  |
| FINB | 974200 | (OBS)AHA-2940UW/DELL |  |
| FINB | 1978100JA | ASC-29320-R/JA KIT |  |
| FINB | 2076400 | ICP 3510 BATTERY PACK |  |
| FINB | 1665000 | (OBS)AHA-2940UW/SNI BAG |  |
| FINB | 989100 | (OBS)AHA-2940UW/GATEWAY |  |
| FINB | 946600 | (OBS)AHA-2940UW TRAY BK |  |
| FINB | 2077300 | (OBS)ICP 8850 SCSI BKT 1HD-HD |  |
| FINB | 1708000 | AHA-2940U2W BAG BULK |  |
| FINB | 963400 | (OBS)AHA-2940/SNI-2 KIT |  |
| FINB | 1637200 | (OBS)AHA-2940UW/SNI KIT |  |
| FINB | 1822800 | AHA-2940U2B/IBM BAG BULK |  |
| FINB | 2078100 | ICP 8957 SCSI DIRECTOR |  |
| FINB | 1877100 | ASR-U160 MEDIA KIT TA-1416-OTC |  |
| FINB | 1853300 | (OBS)MEDIA PK, ASC-29160/MICRN |  |
| FINB | 1698000 | (OBS)AHA-2940AU/B TRAY BULK |  |
| FINB | 2001800 | ASR-U320 MEDIA KIT |  |
| FINB | 2094400 | ASR-2130LP/128MB BULK |  |
| FINB | 2100300 | ATB-100/256MB/IBM OPTION KIT |  |
| FINB | 2016600 | ASR-3225S/128MB/IBM OPTION KIT |  |
| FINB | 2114300 | ASR-2200S/64MB/DELL2 BULK |  |
| FINB | 2108800 | ASR-2020S/128MB/IBM OPTION-2 |  |
| FINB | 2100200 | ATB-100/256MB/IBM BULK |  |
| FINB | 2108700 | ASR-2020S/128MB/3U-2/IBM BULK |  |
| FINB | 2018700 | ASR-3225S/256MB/IBM OPTION KIT |  |
| FINB | 2061300 | ASC-39320/DELL BULK |  |
| FINB | 2166200 | ASC-29320ALP KENDAL KIT |  |
| FINB | 2078800 | ICP SRCU42L KIT |  |
| FINB | 2079700 | ASR-2120S 20PK |  |
| FINB | 1891200 | AAR-1200A KIT |  |
| FINB | 2118900 | ASR-2130SLP 20PK |  |
| FINB | 1821900 | ASC-29160 KIT |  |
| FINB | 2170400-R | ASC-39320A/Dell RoHS Bulk |  |
| FINB | 2001700 | ASR-2120S SGL |  |
| FINB | 2029900 | ASC-29320/FSC SCSI BULK |  |
| FINB | 2074800GE | ICP GDT8524RZ/GE KIT |  |
| FINB | 2146100 | ASC-29320ALP KENDAL HIGH BULK |  |
| FINB | 2074700 | ICP GDT8514RZ KIT |  |
| FINB | 2074700GE | ICP GDT8514RZ/GE KIT |  |
| FINB | 2189200-R | ASC-39320A/Dell RoHS FMS Bulk |  |
| FINB | 1852300 | ASC-29160 10 PK |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1994500 | ASR-2200S/128MB/FSC BK |  |
| FINB | 1973200 | ASC-29160/FSC4 BULK |  |
| FINB | 2060800 | ASC-29320A-R 10PK |  |
| FINB | 1961700 | ASR-2200S KIT |  |
| FINB | 1957800 | ASR-2110S SGL |  |
| FINB | 1891300EU | AAR-2400A/EFIGS KIT |  |
| FINB | 2093500 | ASR-2130SLP SGL |  |
| FINB | 2074300GE | ICP GDT8114RZ/GE KIT |  |
| FINB | 2073900 | ICP GDT8500RZ KIT |  |
| FINB | 1852400 | ASC-39160 10 PK |  |
| FINB | 2004000 | ASR-2010S KIT |  |
| FINB | 2074800 | ICP GDT8524RZ KIT |  |
| FINB | 2030100 | ASR-2200S/128MB SGL |  |
| FINB | 1961800EU | ASR-2120S/EFIGS KIT |  |
| FINB | 2099800 | ASR-2010S/48MB/NEC BULK |  |
| FINB | 2139700 | ASC-29320A-R 50PK |  |
| FINB | 2093400 | ASR-2130SLP KIT |  |
| FINB | 2060500EU | ASC-29320A-R/EFIGS KIT |  |
| FINB | 1835200 | ASC-29160N 10 PK |  |
| FINB | 1891200EU | AAR-1200A/EFIGS KIT |  |
| FINB | 1931600 | ASR-2110S KIT |  |
| FINB | 2093400EU | ASR-2130SLP/EFIGS KIT |  |
| FINB | 2030200 | ASR-2120S/128MB SGL |  |
| FINB | 1641200 | AHA-2944UW KIT |  |
| FINB | 2004100 | ASR-2015S KIT |  |
| FINB | 2060900EU | ASC-39320A-R/EFIGS KIT |  |
| FINB | 2060900 | ASC-39320A-R KIT |  |
| FINB | 1822200 | ASC-19160 10 PK |  |
| FINB | 2060500JA | ASC-29320A-R/JA KIT |  |
| FINB | 1835000 | ASC-29160N KIT |  |
| FINB | 1821900JA | ASC-29160/JA KIT |  |
| FINB | 2004000EU | ASR-2010S/EU KIT |  |
| FINB | 1972100 | ABM-300 KIT |  |
| FINB | 1822100 | ASC-19160 KIT |  |
| FINB | 1931600JA | ASR-2110S/JA KIT |  |
| FINB | 2060400 | ASC-29320ALP-R 10PK |  |
| FINB | 2093400JA | ASR-2130SLP/JA KIT |  |
| FINB | 1891300JA | AAR-2400A/JA KIT |  |
| FINB | 2004100EU | ASR-2015S/EU KIT |  |
| FINB | 2060100 | ASC-29320ALP-R KIT |  |
| FINB | 2120200 | ASR-2230SLP KIT |  |
| FINB | 1860300 | ASC-39160/CPQ HPSD BULK |  |
| FINB | 1835000EU | ASC-29160N/EFIGS KIT |  |
| FINB | 2060500 | ASC-29320A-R KIT |  |
| FINB | 2032300 | ASC-39320D/NETAPP BULK |  |
| FINB | 1860400 | ASC-29320 BAG BULK |  |
| FINB | 1892100 | ASC-39160/CPQ BULK |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1863600 | ASC-29160LP 10 PK |  |
| FINB | 2078200 | ICP 8961 128MB ECC DIMM |  |
| FINB | 1863700 | ASC-29160LP KIT |  |
| FINB | 1931600EU | ASR-2110S/EFIGS KIT |  |
| FINB | 1822300EU | ASC-39160/EFIGS KIT |  |
| FINB | 1865500 | ASC-29160LP HIGH BAG BULK |  |
| FINB | 1822100EU | ASC-19160/EFIGS KIT |  |
| FINB | 1822300 | ASC-39160 KIT |  |
| FINB | 2181800 | ICP9024RO SGL |  |
| FINB | 2060100JA | ASC-29320ALP-R/JA KIT |  |
| FINB | 1835000JA | ASC-29160N/JA KIT |  |
| FINB | 1852300CN | ASC-29160/CN 10 PK |  |
| FINB | 2060100EU | ASC-29320ALP-R/EFIGS KIT |  |
| FINB | 1821900EU | ASC-29160/EFIGS KIT |  |
| FINB | 1994700 | ABM-300/FSC BK |  |
| FINB | 2139300 | ASC-29160 50 PK |  |
| FINB | 2077400 | ICP 3505 U320 SCSI BKT 1HD-VHD |  |
| FINB | 2120200EU | ASR-2230SLP/EFIGS KIT |  |
| FINB | 2181900 | ICP9024RO KIT |  |
| FINB | 2060000 | ASC-29320ALP BULK |  |
| FINB | 1982800 | ASC-29160LP/FSC BULK |  |
| FINB | 2204600 | ASC-29160LP/NEC BULK |  |
| FINB | 1822100JA | ASC-19160/JA KIT |  |
| FINB | 1891200JA | AAR-1200A/JA KIT |  |
| FINB | 1852300JA | ASC-29160/JA 10 PK |  |
| FINB | 1961800JA | ASR-2120S/JA KIT |  |
| FINB | 2004000JA | ASR-2010S/JA KIT |  |
| FINB | 2060900JA | ASC-39320A-R/JA KIT |  |
| FINB | 1920900 | ASC-29160/NEC1 BULK |  |
| FINB | 1783500JA | AHA-2940AU/JA RTL KIT |  |
| FINB | 2010600 | ASR-2015S/48MB BULK |  |
| FINB | 2061000 | ASC-39320A-R 10PK |  |
| FINB | 1926700 | ASC-29160N NF BAG BULK |  |
| FINB | 2198700 | ASR-2120S LP BRACKET 50 PACK |  |
| FINB | 2034300 | ASC-29320LP LOW/IBM BULK |  |
| FINB | 1902500 | BB4050 IPP KT TA-1374-CPQ |  |
| FINB | 2118800 | ASR-2230SLP/256MB SGL |  |
| FINB | 2004100JA | ASR-2015S/JA KIT |  |
| FINB | 2016800 | ASR-3225S BATTERY FRU |  |
| FINB | 2075800 | ICP 8798 FIRMWARE UPGRADE |  |
| FINB | 2199700 | ICP9047MA/256MB BULK |  |
| FINB | 2199900 | ICP9047MA SATA II RAID KIT |  |
| FINB | 2187500 | (OBS)ATB-205/32MB/IBM BULK |  |
| FINB | 2218300-R | ABM-600 RoHS KIT |  |
| FINB | 1920900-R | ASC-29160/NEC1 RoHS BULK |  |
| FINB | 1835200JA | ASC-29160N/JA 10 PK |  |
| FINB | 2200000 | ICP9087MA SATA II RAID KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2149900-R | ASC-29320A/FUJTTSU RoHS BULK |  |
| FINB | 1834200-R | ASC-29160 RoHS BULK |  |
| FINB | 2224500 | ASC-29160LP/NETAPP BULK |  |
| FINB | 2148500 | ASR-2020ZCR BATTERY KIT |  |
| FINB | 1865500-R | ASC-29160LP HIGH RoHS BULK |  |
| FINB | 2039300JA | ASR-2020ZCR/JA SGL |  |
| FINB | 2039300EU | ASR-2020ZCR/EU SGL |  |
| FINB | 2213700-R | ABM-500 RoHS KIT |  |
| FINB | 2199800 | ICP9087MA/256MB BULK |  |
| FINB | 2216100-R | ASR-2120S/64MB/HIT RoHS BULK |  |
| FINB | 2141400 | ASC-29160LP 50 PK |  |
| FINB | 2093400JA-R | ASR-2130SLP/JA RoHS KIT |  |
| FINB | 2143100-R | ASC-29320ALP/NEC RoHS BULK |  |
| FINB | 2102600-R | ASC-39160 HP/GE RoHS BULK |  |
| FINB | 2204600-R | ASC-29160LP/NEC RoHS BULK |  |
| FINB | 1982800-R | ASC-29160LP/FSC RoHS BULK |  |
| FINB | 1641200-R | AHA-2944UW RoHS KIT |  |
| FINB | 1973200-R | ASC-29160/FSC4 RoHS BULK |  |
| FINB | 2215200-R | ASR-2120S RoHS SGL |  |
| FINB | 2216000-R | ASR-2120S/64MB/HPWS RoHS BULK |  |
| FINB | 989000FR | AHA-2940 ULT/FR KT |  |
| FINB | 2057500 | ASC-29320LP/HPRV FULL BULK |  |
| FINB | 2087200 | ASC-29320ALP/HPWS BULK |  |
| FINB | 1873800JA | (OBS)3200S/JA KIT(TA-1428-OTC) |  |
| FINB | 993500 | (OBS)AHA-2940U/COMPAQ K |  |
| FINB | 1779400 | (OBS)AHA-2940UW DUAL/DELL2 BAG |  |
| FINB | 1640500 | (OBS)AHA-2940UW/DELL2 |  |
| FINB | 1861500 | (OBS)AHA-2940UW/HP NSD BULK |  |
| FINB | 1943600 | (OBS)DM4060-16 RMA RPL |  |
| FINB | 1943700 | (OBS)DM4060-64 RMA RPL |  |
| FINB | 1944200 | (OBS)SX4054U2-2 RMA RPL |  |
| FINB | 2139200 | ASC-19160 50 PK |  |
| FINB | 2139600 | ASC-29320ALP-R 50PK |  |
| FINB | 2123400 | ASR-2020ZCR BP/FSC BULK |  |
| FINB | 2036500 | ASR-2130S/128MB BULK |  |
| FINB | 1902000 | FRU FOR PM3755U2B TA-1365-SUN |  |
| FINB | 1906800 | PM3755U2B-B-64M BK TA-1381-FSC |  |
| FINB | 1946400 | ASC-29160LP HIGH/IBM-2 FRU |  |
| FINB | 1677000 | (OBS)AHA-2940U DUAL BAG |  |
| FINB | 1834100-R | ASC-39160 RoHS BULK |  |
| FINB | 2060000-R | ASC-29320ALP RoHS BULK |  |
| FINB | 2197400-R | ASR-2020ZCR/64MB/HIT RoHS BULK |  |
| FINB | 2197200-R | ASR-2025ZCR/64MB/HIT RoHS BULK |  |
| FINB | 1863700-R | ASC-29160LP RoHS KIT |  |
| FINB | 1972900-R | ASR-2020ZCR/64MB RoHS BULK |  |
| FINB | 2146200 | ASC-29320ALP KENDAL FRU BULK |  |
| FINB | 2146000 | SC-29320ALP KENDAL LOW BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2111700 | ASC-29320ALP FMS BULK |  |
| FINB | 2071800-R | ASC-39320A RoHS BULK |  |
| FINB | 491153-00 | SFT PKG, HP MCA INSTALLATION |  |
| FINB | 2092900 | ASR-2130SLP/256MB BULK |  |
| FINB | 2115900 | ASC-39160/DELL3 BULK |  |
| FINB | 2093300 | ASR-2230SLP/256MB BULK |  |
| FINB | 2143100 | ASC-29320ALP/NEC BULK |  |
| FINB | 2102600 | ASC-39160 HP/GE BULK |  |
| FINB | 2150500 | ASC-29320ALP/STR BULK |  |
| FINB | 2176200 | ASR-2120S/64MB/LGC BULK |  |
| FINB | 2149900 | ASC-29320A/FUJITSU BULK |  |
| FINB | 2199900-R | ICP9047MA SATA II RAID RoHS KT |  |
| FINB | 2216800 | ICP9085LI KIT |  |
| FINB | 2216900 | ICP5085BR KIT |  |
| FINB | 2200000-R | ICP9087MA SATA II RAID RoHS KT |  |
| FINB | 1864000-R | ASC-39160/FUJITSU RoHS BULK |  |
| FINB | 1615800-R | AHA-2944UW RoHS BAG BLK |  |
| FINB | 1790700-R | AVA-2906 RoHS 10-PACK |  |
| FINB | 1662200JA-R | AHA-2930U/JA RTL RoHS KIT |  |
| FINB | 2077800-R | ICP 8958 INT LVDS/SE TERM RoHS |  |
| FINB | 1852300CN-R | ASC-29160/CN RoHS10 PK |  |
| FINB | 2060500JA-R | ASC-29320A-R/JA RoHS KIT |  |
| FINB | 2060900JA-R | ASC-39320A-R/JA RoHS KIT |  |
| FINB | 1852300JA-R | ASC-29160/JA RoHS 10 PK |  |
| FINB | 2181400-R | ICP9024RO RoHS BULK |  |
| FINB | 1822300JA-R | ASC-39160/JA RoHS KIT |  |
| FINB | 2118800-R | ASR-2230SLP/256MB RoHS SGL |  |
| FINB | 2216500-R | ASC-48300 I2C RoHs HostRD BULK |  |
| FINB | 2060100EU-R | ASC-29320ALP-R/EFIGS RoHS KIT |  |
| FINB | 2122700-R | ABM-400 RoHS KIT |  |
| FINB | 2146000-R | ASC-29320ALP KENDAL LOW R BULK |  |
| FINB | 2060100JA-R | ASC-29320ALP-R/JA RoHS KIT |  |
| FINB | 2181800-R | ICP9024RO RoHS SGL |  |
| FINB | 1821900JA-R | ASC-29160/JA RoHS KIT |  |
| FINB | 2039300-R | ASR-2020ZCR RoHS KIT |  |
| FINB | 2060100-R | ASC-29320ALP-R RoHS KIT |  |
| FINB | 2181300-R | ICP9014RO RoHS BULK |  |
| FINB | 1822300EU-R | ASC-39160/EFIGS RoHS KIT |  |
| FINB | 1662200EU-R | AHA-2930U/EFIGS RoHS KIT |  |
| FINB | 2216400-R | ASC-48300 with I2C HR RoHS Kit |  |
| FINB | 2215100JA-R | ASR-2120S/JA RoHS KIT |  |
| FINB | 1863600-R | ASC-29160LP RoHS 10 PK |  |
| FINB | 1772900-R | AVA-2906 RoHS KIT PC/MAC |  |
| FINB | 2060900EU-R | ASC-39320A-R/EFIGS RoHS KIT |  |
| FINB | 1965400-R | AHA-2930U RoHS 10 PK |  |
| FINB | 2074300GE-R | ICP GDT8114RZ/GE RoHS KIT |  |
| FINB | 2060500EU-R | ASC-29320A-R/EFIGS RoHS KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2074000-R | ICP GDT8546RZ RoHS KIT |  |
| FINB | 1821900EU-R | ASC-29160/EFIGS RoHS KIT |  |
| FINB | 2060400-R | ASC-29320ALP-R RoHS 10PK |  |
| FINB | 1860300-R | ASC-39160/CPQ HPSD RoHS BULK |  |
| FINB | 1852400-R | ASC-39160 RoHS 10 PK |  |
| FINB | 1662200-R | AHA-2930U RoHS KIT |  |
| FINB | 2181900-R | ICP9024RO RoHS KIT |  |
| FINB | 2060900-R | ASC-39320A-R RoHS KIT |  |
| FINB | 2074700GE-R | ICP GDT8514RZ/GE RoHS KIT |  |
| FINB | 2120300-R | ASR-2230SLP RoHS SGL |  |
| FINB | 2060500-R | ASC-29320A-R RoHS KIT |  |
| FINB | 2146100-R | ASC-29320ALP KENDAL HIGH R BLK |  |
| FINB | 2181700-R | ICP9014RO RoHS KIT |  |
| FINB | 2061000-R | ASC-39320A-R RoHS 10PK |  |
| FINB | 2119000-R | ASR-2230SLP RoHS 20PK |  |
| FINB | 2120200EU-R | ASR-2230SLP/EFIGS RoHS KIT |  |
| FINB | 1892100-R | ASC-39160/CPQ RoHS BULK |  |
| FINB | 2215100 EU -R | ASR-2120S/EFIGS RoHS KIT |  |
| FINB | 2093400EU-R | ASR-2130SLP/EFIGS RoHS KIT |  |
| FINB | 2093500-R | ASR-2130SLP RoHS SGL |  |
| FINB | 2215700-R | ASR-2120S/128MB RoHS SGL |  |
| FINB | 2074000GE-R | ICP GDT8546RZ/GE RoHS KIT |  |
| FINB | 2120200-R | ASR-2230SLP RoHS KIT |  |
| FINB | 2060800-R | ASC-29320A-R RoHS 10PK |  |
| FINB | 2093400-R | ASR-2130SLP RoHS KIT |  |
| FINB | 2215100-R | ASR-2120S RoHS KIT |  |
| FINB | 2118900-R | ASR-2130SLP RoHS 20PK |  |
| FINB | 2215800-R | ASR-2120S RoHS 20PK |  |
| FINB | 2166200-R | ASC-29320ALP KENDAL RoHS KIT |  |
| FINB | 2216700 | ICP5085BR/256MB BULK |  |
| FINB | 1943400 | (OBS)DM4050-16 RMA RPL |  |
| FINB | 1943500 | (OBS)DM4050-64 RMA RPL |  |
| FINB | 1943300 | (OBS)SM4050-64 RMA RPL |  |
| FINB | 1944100 | (OBS)SX4054U2-1 RMA RPL |  |
| FINB | 1945800 | (OBS)SX4055U2-1 RMA RPL |  |
| FINB | 1945900 | (OBS)SX4055U2-2 RMA RPL |  |
| FINB | 2139300-R | ASC-29160 RoHS 50 PK |  |
| FINB | 2141400-R | ASC-29160LP RoHS 50 PK |  |
| FINB | 2139700-R | ASC-29320A-R RoHS 50PK |  |
| FINB | 2216600 | ICP9085LI/256MB BULK |  |
| FINB | 2100400 | ATB-100/256MB/IBM FRU |  |
| FINB | 2059900-R | ASC-29320A RoHS BULK |  |
| FINB | 2120200JA-R | ASR-2230SLP/JA RoHS KIT |  |
| FINB | 2118700-R | ASR-2130SLP/256MB RoHS SGL |  |
| FINB | 1822300-R | ASC-39160 RoHS KIT |  |
| FINB | 1852300-R | ASC-29160 RoHS 10 PK |  |
| FINB | 1821900-R | ASC-29160 RoHS KIT |  |



| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2113700 | AAR-2025SA 50-PK |  |
| FINB | 2113600JA | AAR-2025SA/JA KIT |  |
| FINB | 2113600 EU | AAR-2025SA/EFIGS KIT |  |
| FINB | 2113400JA | AAR-2020SA/JA KIT |  |
| FINB | 2196600 | AAR-1420SA/HP BULK |  |
| FINB | 2113400EU | AAR-2020SA/EFIGS KIT |  |
| FINB | 2181100-R | AAR-1420SA RoHS BULK |  |
| FINB | 2169900JA-R | AAR-2820SA/JA RoHS KIT |  |
| FINB | 2154200-R | AAR-2410SA/HITACHI RoHS BULK |  |
| FINB | 2170000-R | AAR-2820SA/256MB RoHS SGL |  |
| FINB | 2170100-R | AAR-2820SA RoHS 10PK |  |
| FINB | 2147200-R | AAR-2410SA/64MB/HP RoHS BULK |  |
| FINB | 2203500-R | AAR-2420SA/128MB HP RoHS BULK |  |
| FINB | 2169900-R | AAR-2820SA RoHS KIT |  |
| FINB | 2138400 | AAR-2020SA/64MB TEST BULK |  |
| FINB | 2169500 | AAR-2420SA 10PK |  |
| FINB | 2169300 | AAR-2420SA KIT |  |
| FINB | 2169300 EU | AAR-2420SA/EFIGS KIT |  |
| FINB | 2169300JA | AAR-2420SA/JA KIT |  |
| FINB | 2169800 | AAR-2620SA 10PK |  |
| FINB | 2169600 | AAR-2620SA KIT |  |
| FINB | 2169600 EU | AAR-2620SA/EFIGS KIT |  |
| FINB | 2169600JA | AAR-2620SA/JA KIT |  |
| FINB | 2170100 | AAR-2820SA 10PK |  |
| FINB | 2169900 | AAR-2820SA KIT |  |
| FINB | 2169900EU | AAR-2820SA/EFIGS KIT |  |
| FINB | 2169900JA | AAR-2820SA/JA KIT |  |
| FINB | 2080800JA | AAR-21610SA/JA KIT |  |
| FINB | 2196600-R | AAR-1420SA/HP RoHS BULK |  |
| FINB | 2203400 | AAR-2410SALP/64MB/HP Bulk |  |
| FINB | 2169300JA-R | AAR-2420SA/JA ROHS KIT |  |
| FINB | 2158200 | AAR-2025SA/64MB BULK |  |
| FINB | 2177300 | AAR-2610SA/64MB/DELL3 BULK |  |
| FINB | 2199400-R | AAR-2820SA/128MB RoHS BULK |  |
| FINB | 2158200-R | AAR-2025SA/64MB RoHS BULK |  |
| FINB | 2142400 | AAR-2410SA/LENOVO BULK |  |
| FINB | 2074100GE | (OBS)ICP SATA KIT GDT8546RZ/GE |  |
| FINB | 2049700 | AAR-2410SA/64MB TEST BULK |  |
| FINB | 2170500 | AAR-1420SA SGL |  |
| FINB | 2063300 | AAR-2410SA/64MB/IBM OPTION KIT |  |
| FINB | 2147200 | AAR-2410SA/64MB/HP BULK |  |
| FINB | 2154200 | AAR-2410SA/HITACHI BULK |  |
| FINB | 2170200 | AAR-1420SA Kit |  |
| FINB | 2181100 | AAR-1420SA Bulk |  |
| FINB | 2170200JA | AAR-1420SA/JA Kit |  |
| FINB | 2169300EU-R | AAR-2420SA/EFIGS ROHS KIT |  |
| FINB | 2170200JA-R | AAR-1420SA/JA RoHS KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2113600-R | AAR-2025SA RoHS KIT |  |
| FINB | 1961900JA-R | AAR-2410SA/JA RoHS KIT |  |
| FINB | 2170200EU-R | AAR-1420SA/EFIGS RoHS KIT |  |
| FINB | 1961900EU-R | AAR-2410SA/EFIGS RoHS KIT |  |
| FINB | 2170600-R | AAR-1420SA RoHS 10PK |  |
| FINB | 2113400-R | AAR-2020SA RoHS KIT |  |
| FINB | 1961900-R | AAR-2410SA RoHS KIT |  |
| FINB | 2113500-R | AAR-2020SA RoHS 50-PK |  |
| FINB | 2113700-R | AAR-2025SA RoHS 50-PK |  |
| FINB | 2138500 | ASR-2025ZCR/64MB TEST BULK |  |
| FINB | 2170200-R | AAR-1420SA RoHS KIT |  |
| FINB | 2154400-R | AAR-2610SA/64MB/HP RoHS BULK |  |
| FINB | 1975200 | ASA-7211F 5 PK |  |
| FINB | 1974700 | ASA-7211C INITIATOR BULK |  |
| FINB | 1975000 | ASA-7211F KIT |  |
| FINB | 1974600 | ASA-7211F INITIATOR BULK |  |
| FINB | 1975300 | ASA-7211C 5 PK |  |
| FINB | 1975100 | ASA-7211C KIT |  |
| FINB | 1975100JA | ASA-7211C/JA KIT |  |
| FINB | 1901600 | AFC-9210 BULK |  |
| FINB | 1840600 | ACK-LVD-3M-U320 |  |
| FINB | 2167100 | ACK-INT-SATA-FANOUT-0.5M |  |
| FINB | 1755000 | (OBS)ACK-SS50HD-50HD |  |
| FINB | 1977700 | ACK-68I5-LVD-LP-ROUND-U320 |  |
| FINB | 1664300 | (OBS)ANA-5945 BAG BULK |  |
| FINB | 1756400 | (OBS)ANA-6944B/TX BAG BULK |  |
| FINB | 1868000 | ACK-D2L-1M |  |
| FINB | 1831200 | ACK-68I5-LVD CABLE KIT |  |
| FINB | 1737000 | ANA-62022 SGL KIT |  |
| FINB | 993700 | (OBS)ACK-H2H |  |
| FINB | 2076800 | ICP 3101 EXT U320 1M CB VHD-HD |  |
| FINB | 1737200 | (OBS)ANA-69011/TX SGL KIT |  |
| FINB | 1719100 | (OBS)ANA-6922/DELL BAG BULK |  |
| FINB | 2008300 | ACK-RS232-NM-2M |  |
| FINB | 1737100 | ANA-62044 SGL KIT |  |
| FINB | 1736900 | ANA-62011/TX SGL KIT |  |
| FINB | 1609300 | (OBS)ANA-6904/BNC SGL |  |
| FINB | 1890200 | (OBS)ACK-Cu-HSSDC-HSSDC-2G-1M |  |
| FINB | 1742800-0005 | ANA-6910/FXSC BAG BULK |  |
| FINB | 1778700 | (OBS)ANA-6944A/TX EMC BAGBULK |  |
| FINB | 2076600 | ICP 3201 SATA CABLE |  |
| FINB | 1735400 | (OBS)ACK-68I-U2W CBL KIT |  |
| FINB | 915800 | (OBS)ACK-W2W-5I |  |
| FINB | 1607800 | (OBS)ANA-6901 SGL |  |
| FINB | 1865400 | AFC-9110G SGL |  |
| FINB | 1975900 | ANA-7711C 5 PK |  |
| FINB | 1965100 | ANA-62022AC/FSC2 BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1905500 | AFC-9210LP KIT |  |
| FINB | 1782300 | ANA-6911A/TX EMC BULK |  |
| FINB | 1975700 | ANA-7711C KIT |  |
| FINB | 1977900 | ACK-68V-68HD-LVD-2M-T-SILC |  |
| FINB | 916200 | (OBS)ACK-GCH2L |  |
| FINB | 1905600 | AFC-9210LPC KIT |  |
| FINB | 1669700 | ANA-6911A/AUI HP B |  |
| FINB | 1735500 | (OBS)ACK-U2W-1M CBL KIT |  |
| FINB | 1674400 | (OBS)ACK-68P-50P(97) |  |
| FINB | 1674500 | (OBS)ACK-H2H CBL KT(97) |  |
| FINB | 1608700 | (OBS)ANA-6511/TXC SGL |  |
| FINB | 1717800 | (OBS)ACK-U2W-3M CBL KIT |  |
| FINB | 1872400 | AFC-9110G OPTICAL KIT |  |
| FINB | 1901700 | AFC-9210LP BULK |  |
| FINB | 1901400 | AFC-9210C BULK |  |
| FINB | 1890300 | (OBS)ACK-Cu-HSSDC-HSSDC-2G-3M |  |
| FINB | 1672400 | (OBS)ACK-H2L CBL KT(97) |  |
| FINB | 1606600 | (OBS)ANA-6911/TXC SGL |  |
| FINB | 915900 | (OBS)ACK-W2W-E |  |
| FINB | 1685900 | (OBS)ANA-6911A/TX SVR KIT |  |
| FINB | 973100 | (OBS)ACK-W2W-5IT |  |
| FINB | 1611700 | (OBS)ANA-6910/TX SGL |  |
| FINB | 1672200 | (OBS)ACK-D2D CBL KT(97) |  |
| FINB | 1838200 | ACK-68V-68HD-LVD-4M-U320 |  |
| FINB | 1605900 | (OBS)ANA-6911/TX SGL |  |
| FINB | 1672300 | (OBS)ACK-D2H CBL KT(97) |  |
| FINB | 995000 | (OBS)ACK-68C-68P-E |  |
| FINB | 1645400 | ANA-6911A/TXC SGL |  |
| FINB | 1880100 | (OBS)ACK-Cu-HSSDC-HSSDC-3M |  |
| FINB | 1879600 | (OBS)ACK-Cu-HSSDC-DB9-3M |  |
| FINB | 562900 | (OBS)ACK-H2L |  |
| FINB | 1903200 | (OBS)ACK-Cu-HSSDC-DB9-2G-1M |  |
| FINB | 1872500 | AFC-9110G COPPER KIT |  |
| FINB | 961000 | (OBS)ACK-INT3-PNP |  |
| FINB | 950600 | (OBS)ACK-50I-50E |  |
| FINB | 1743300 | (OBS)ANA6922ATX SIEMENS SVR KT |  |
| FINB | 1948000 | ACK-68VHDCI-U320 |  |
| FINB | 1635000 | (OBS)ANA-6944A/TX SGL |  |
| FINB | 1697500 | (OBS)ANA-6944A/TX BAG BULK |  |
| FINB | 1841000 | (OBS)ACK-D2D-1M |  |
| FINB | 1686400 | (OBS)ANA-6944A/TX SVR KIT |  |
| FINB | 1880000 | (OBS)ACK-Cu-HSSDC-HSSDC-1M |  |
| FINB | 1818300 | ANA-62044/DG BAG BULK |  |
| FINB | 1724900JA | ACK-H2N/JA CABLE KIT |  |
| FINB | 1643400-0329 | ANA-6911/TX OEM BAG BULK |  |
| FINB | 1880200 | (OBS)ACK-Cu-HSSDC-HSSDC-10M |  |
| FINB | 1865200 | AFC-5101BK KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1845600 | (OBS)ACK-68I-68E-LVD |  |
| FINB | 973000 | (OBS)ACK-F2F-5IT |  |
| FINB | 562800 | (OBS)ACK-L2L |  |
| FINB | 1724300JA | (OBS)ACK-WP2WP/JA CABLE KIT |  |
| FINB | 1620100HL | (OBS)ACK-ASI-H/HL KIT |  |
| FINB | 1686200 | (OBS)ANA-6922A/TX SVR KIT |  |
| FINB | 1771400 | (OBS)ANA-5945/1M-SNI BAG BULK |  |
| FINB | 1686100 | (OBS)ANA-6922A/TX SGL |  |
| FINB | 1734700 | (OBS)ANA-69011/TX BAG BULK |  |
| FINB | 1874400 | AFC-5101CP-S99 BULK |  |
| FINB | 1977800 | ACK-68V-68V-LVD-2M-T-SILC |  |
| FINB | 1905700 | AFC-9210LP SGL |  |
| FINB | 1975800 | ANA-7711F 5 PK |  |
| FINB | 1782100-0104 | (OBS)ANA-6501 BAG BULK |  |
| FINB | 1924000 | ANA-64044 KIT |  |
| FINB | 1608100 | (OBS)ANA-6904 SGL |  |
| FINB | 1606300 | (OBS)ANA-6944/TX SGL |  |
| FINB | 1855800 | ANA-62022/FSC BULK |  |
| FINB | 1663800 | (OBS)ANA-6911A/TX SGL |  |
| FINB | 1838400 | ACK-68V-68V-LVD-10M-U320 |  |
| FINB | 1975600 | ANA-7711F KIT |  |
| FINB | 1734600 | ANA-62020/FX BAG BULK |  |
| FINB | 1880600 | ACK-OPT-SC-SC-10M |  |
| FINB | 1890100 | ACK-Cu-HSSDC-HSSDC-2G-9M |  |
| FINB | 1880500 | ACK-OPT-SC-SC-5M |  |
| FINB | 1734500 | ANA-62044 BAG BULK |  |
| FINB | 2076700 | ICP 8859 INT W/U320 CABLE |  |
| FINB | 2076900 | ICP 3103 EXT U320 3M CB VHD-HD |  |
| FINB | 1866900 | (OBS)AFC-5101BK-S99 KIT |  |
| FINB | 1633500 | ANA-6911A/TX BULK |  |
| FINB | 1857500 | ANA-64044 BAG BULK |  |
| FINB | 1903600 | ACK-Cu-HSSDC-DB9-2G-9M |  |
| FINB | 1832000 | ACK-68F-50HDM |  |
| FINB | 1889900 | (OBS)ACK-OPT-LC-LC-2G-100M |  |
| FINB | 1718200 | ACK-50 TERM CBL KIT |  |
| FINB | 1735300 | ACK-50I-50E CBL KT(98) |  |
| FINB | 1671800 | (OBS)ANA-6922 BAG BULK |  |
| FINB | 1904000 | (OBS)ACK-OPT-LC-SC-2G-100M |  |
| FINB | 1723100JA | ACK-H2H/JA CABLE KIT |  |
| FINB | 1729600 | ACK-68I9-LVD CBL KIT |  |
| FINB | 1661700 | ANA-6911A/TXC 20PK |  |
| FINB | 1975700JA | ANA-7711C/JA KIT |  |
| FINB | 2163200 | ACK-IB-SATA FAN OUT CABLE-0.5M |  |
| FINB | 1901500 | AFC-9210LPC BULK |  |
| FINB | 1890500 | (OBS)ACK-Cu-HSSDC-HSSDC-2G-7M |  |
| FINB | 1873000 | CD-5101BK-S50 |  |
| FINB | 1831400 | ACK-68I5-LVD 10PK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1734400 | ANA-62022 BAG BULK |  |
| FINB | 1734300 | ANA-62011/TX BAG BULK |  |
| FINB | CBL-DB9MHSDC-03 | FCAL CABLE,NON-EQUALIZED |  |
| FINB | 1736900JA | ANA-62011/TX SGL JA |  |
| FINB | 1975600JA | ANA-7711F/JA KIT |  |
| FINB | 1889800 | ACK-OPT-LC-LC-2G-25M |  |
| FINB | 1816100 | ACK-D2D-2M |  |
| FINB | 2077100 | ICP 3113 EXT U320 3M CB VHDVHD |  |
| FINB | 1810600 | (OBS)ANA-62044 SEQUENT MDIA PK |  |
| FINB | 1887200 | ACK-50HDF-50LDM |  |
| FINB | 1879700 | (OBS)ACK-Cu-HSSDC-DB9-10M |  |
| FINB | 1620200HL | (OBS)ACK-ASI-L/HL KIT |  |
| FINB | 1850500 | ACK-D2H-1M-ICE |  |
| FINB | 1737000JA | ANA-62022 SVR JA |  |
| FINB | 2077000 | ICP 3111 EXT U320 1M CB VHDVHD |  |
| FINB | 1633700 | ANA-6911A/TXC BULK |  |
| FINB | 1903500 | (OBS)ACK-Cu-HSSDC-DB9-2G-7M |  |
| FINB | 563000 | ACK-INT5 |  |
| FINB | 1956500 | ACK-RS232-2M |  |
| FINB | 1903300 | (OBS)ACK-Cu-HSSDC-DB9-2G-3M |  |
| FINB | 1830500 | (OBS)ACK-D2H 10PK |  |
| FINB | 1915100 | ASW-FIBRE CHANNEL INSPECTOR |  |
| FINB | 1620200JA | (OBS)ACK-ASI-L/JA CABLE KIT |  |
| FINB | 1620100JA | (OBS)ACK-ASI-H/JA CABLE KIT |  |
| FINB | 1723600JA | (OBS)ACK-M2WP/JA CABLE KIT |  |
| FINB | 1660700 | ANA-6911A/TX HPBAG |  |
| FINB | 1932600 | ANA-64044LV 5PK |  |
| FINB | 1932300 | ANA-64022LV 5PK |  |
| FINB | 1932500 | ANA-64044LV KIT |  |
| FINB | 1932200 | ANA-64022LV KIT |  |
| FINB | 1932400 | ANA-64044LV BULK |  |
| FINB | 1932100 | ANA-64022LV BULK |  |
| FINB | 1867900 | ACK-68V-50LD-1M-T |  |
| FINB | 1838600 | ACK-68V-68V-LVD-4M-U320 |  |
| FINB | 1855100 | ACK-68V-50HD-1M-T |  |
| FINB | 2035400 | ACK-68I5-LVD-LP-RND-U320 10PK |  |
| FINB | 1838300 | ACK-68V-68HD-LVD-6M-U320 |  |
| FINB | 1986800 | ACK-68V-68HD-LVD-1M-U320 |  |
| FINB | 1841200 | ACK-H2H-1M |  |
| FINB | 1840500 | ACK-LVD-1M-U320 |  |
| FINB | 1838500 | ACK-68V-68V-LVD-2M-U320 |  |
| FINB | 1838100 | ACK-68V-68HD-LVD-2M-U320 |  |
| FINB | 1718100 | ACK-68 TERM-U320 |  |
| FINB | 986300 | ACK-68P-50P-IU |  |
| FINB | 1937100 | ACK-68V-68V-LVD-1M-U320 |  |
| FINB | 1816000 | ACK-H2L-2M |  |
| FINB | 2029700 | ACK-68I-68E-LVD-LP-ROUND-U320 |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2017100 | ACK-68I3-LVD-LP-ROUND-U320 |  |
| FINB | 1841300 | ACK-H2L-1M |  |
| FINB | 2138800 | ACK-68I6-LVD-LP-RND-U320 10PK |  |
| FINB | 2163100 | ACK-IB-SATA FAN OUT CABLE-1M |  |
| FINB | 1816200 | ACK-D2H-2M |  |
| FINB | 1815700 | ACK-W2H-2M-T |  |
| FINB | 2054300 | ACK-68I2-LVD-LP-ROUND-U320 |  |
| FINB | 1815800 | ACK-W2L-2M-T |  |
| FINB | 1815900 | ACK-H2H-2M |  |
| FINB | 1841100 | ACK-D2H-1M |  |
| FINB | 1850400 | ACK-H2H-1M-ICE |  |
| FINB | 1831500 | ACK-68I3-LVD 10PK |  |
| FINB | 1723300JA | ACK-H2WP/JA CABLE KIT |  |
| FINB | 1840900 | ACK-68P-50P |  |
| FINB | 2147100 | ACK-CU-SFP-SFP-2G-0.5M |  |
| FINB | 1831800 | ACK-DB25M-50HDF |  |
| FINB | 2166400 | ACK-EXT-SAS-1M |  |
| FINB | 2077200 | ICP 8880 EXT W/U160 1M CBL |  |
| FINB | 2166700 | ACK-EXT-SAS-8M |  |
| FINB | 2166600 | ACK-EXT-SAS-4M |  |
| FINB | 2166900 | ACK-INT-SAS-0.5M |  |
| FINB | 2166800 | ACK-INT-SAS-1M |  |
| FINB | 2167000 | ACK-INT-SATA-FANOUT-1M |  |
| FINB | 2214700-R | ACK-INT-SAS-FANOUT-1M RoHS kit |  |
| FINB | 2166500 | ACK-EXT-SAS-2M |  |
| FINB | 1987200 | (OBS)ACK-LVD-2.9M/LUC-CC4 10PK |  |
| FINB | 1737100JA | ANA-62044 SVR JA |  |
| FINB | 2214600-R | ACK-INT-SAS-FANOUT-.5M RoHSkit |  |
| FINB | 1702800 | (OBS)AEC-7412B SGL |  |
| FINB | 1702600 | (OBS)AEC-4412BS8 SGL |  |
| FINB | 1740400 | (OBS)AEC-5312 BAG BULK |  |
| FINB | 1649100 | (OBS)AHA-F950 BAG BULK |  |
| FINB | 1668300 | (OBS)AHA-F940 BAG BULK |  |
| FINB | 1732500 | (OBS)AEC-7010 FIBRE CH UPGD KI |  |
| FINB | 1679600 | (OBS)AEC-4312AS SINGLE |  |
| FINB | 2025500-R | ACK-UTP-PTCH6-RJ45-RJ45-10FTR |  |
| FINB | 1753400-R | ACK-SS26-DB25 RoHS |  |
| FINB | 2025400-R | ACK-UTP-PTCH6-RJ45-RJ45-7FTRoH |  |
| FINB | 1753200-R | ACK-SS26-50LD RoHS |  |
| FINB | 2025300-R | ACK-UTP-PTCH6-RJ45-RJ45-3FTRoH |  |
| FINB | 1850700-R | ACK-68V-50HD-1M-T-ICE RoHS |  |
| FINB | 1892800-R | ACK-6P-4P-S400-1394 RoHS |  |
| FINB | 2020500-R | ACK-1394-6P-6P-6FT RoHS |  |
| FINB | 1850600-R | ACK-68V-68HD-LVD-2M-ICE RoHS |  |
| FINB | 2020900-R | ACK-1394-4P-4P-6FT RoHS |  |
| FINB | 2020700-R | ACK-1394-6P-4P-6FT RoHS |  |
| FINB | 2028500-R | ACK-USB2-AB-10FT RoHS |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2028400-R | ACK-USB2-AB-6FT RoHS |  |
| FINB | 2057700-R | ACK-1420A-USBPOWERCBL-3FTRoHS |  |
| FINB | 1998300-R | ACK-7P-7P-SATA-STCN-.5M RoHS |  |
| FINB | 1945600-R | ACK-USB2-2M RoHS |  |
| FINB | 2104700-R | ACK-7P-7P-SATA-RTCN-1M-R RoHS |  |
| FINB | 1971500-R | ACK-USB2-3M RoHS |  |
| FINB | 1998500-R | ACK-7P-7P-SATA-RTCN-.5M RoHS |  |
| FINB | 1998200-R | ACK-7P-7P-SATA-STCN-1M RoHS |  |
| FINB | 2069800-R | ACK-1411 PWR RoHS KIT |  |
| FINB | 1977600-R | ACK-3121 POWER CABLE RoHS |  |
| FINB | 1718200-R | ACK-50 TERM CBL RoHS KIT |  |
| FINB | 1887200-R | ACK-50HDF-50LDM RoHS |  |
| FINB | 1735300-R | ACK-50I-50E CBL RoHS KT(98) |  |
| FINB | 1718100-R | ACK-68 TERM-U320 RoHS |  |
| FINB | 1832000-R | ACK-68F-50HDM RoHS |  |
| FINB | 2054300-R | ACK-68I2-LVD-LP-RND-U320 RoHS |  |
| FINB | 2017100-R | ACK-68I3-LVD-LP-RND-U320 RoHS |  |
| FINB | 1831200-R | ACK-68I5-LVD CABLE RoHS KIT |  |
| FINB | 1977700-R | ACK-68I5LVD-LP-ROUND-U320 RoHS |  |
| FINB | 2029700-R | ACK-68I-68E-LVD-LP-RND-U320 R |  |
| FINB | 1729600-R | ACK-68I9-LVD CBL RoHS KIT |  |
| FINB | 1840900-R | ACK-68P-50P RoHS |  |
| FINB | 986300-R | ACK-68P-50P-IU RoHS |  |
| FINB | 1855100-R | ACK-68V-50HD-1M-T RoHS |  |
| FINB | 1867900-R | ACK-68V-50LD-1M-T RoHS |  |
| FINB | 1986800-R | ACK-68V-68HD-LVD-1M-U320 RoHS |  |
| FINB | 1977900-R | ACK-68V-68HD-LVD2M-T-SILC RoHS |  |
| FINB | 1838100-R | ACK-68V-68HD-LVD-2M-U320RoHS |  |
| FINB | 1838300-R | ACK-68V-68HD-LVD-6M-U320RoHS |  |
| FINB | 1838400-R | ACK-68V-68V-LVD-10M-U320 RoHS |  |
| FINB | 1838500-R | ACK-68V-68V-LVD-2M-U320 RoHS |  |
| FINB | 1838600-R | ACK-68V-68V-LVD-4M-U320 RoHS |  |
| FINB | 1948000-R | ACK-68VHDCI-U320 RoHS |  |
| FINB | 1816100-R | ACK-D2D-2M RoHS |  |
| FINB | 1841100-R | ACK-D2H-1M RoHS |  |
| FINB | 1850500-R | ACK-D2H-1M-ICE RoHS |  |
| FINB | 1816200-R | ACK-D2H-2M RoHS |  |
| FINB | 1868000-R | ACK-D2L-1M RoHS |  |
| FINB | 1831800-R | ACK-DB25M-50HDF RoHS |  |
| FINB | 1841200-R | ACK-H2H-1M RoHS |  |
| FINB | 1850400-R | ACK-H2H-1M-ICE RoHS |  |
| FINB | 1815900-R | ACK-H2H-2M RoHS |  |
| FINB | 1841300-R | ACK-H2L-1M RoHS |  |
| FINB | 1816000-R | ACK-H2L-2M RoHS |  |
| FINB | 2163200-R | ACK-IB-SATA FAN OUT CBL-0.5M R |  |
| FINB | 2163100-R | ACK-IB-SATA FANOUT CBL-1M RoHS |  |
| FINB | 563000-R | ACK-INT5 RoHS |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1840500-R | ACK-LVD-1M-U320 RoHS |  |
| FINB | 1840600-R | ACK-LVD-3M-U320 RoHS |  |
| FINB | 1889800-R | ACK-OPT-LC-LC-2G-25M RoHS |  |
| FINB | 1815700-R | ACK-W2H-2M-T RoHS |  |
| FINB | 1815800-R | ACK-W2L-2M-T RoHS |  |
| FINB | 1937100-R | sACK-68V-68V-LVD-1M-U320 RoHS |  |
| FINB | 2025600-R | ACK-UTP-PTCH6-RJ45-RJ45-14FTRo |  |
| FINB | 1753000-R | ACK-SS26-50HD RoHS |  |
| FINB | 1892900-R | ACK-6P-6P-S400-1394 RoHS |  |
| FINB | 1998400-R | ACK-7P-7P-SATA-RTCN-1M RoHS |  |
| FINB | 2057800-R | ACK-SATA POWERCABLE-8INCH RoHS |  |
| FINB | 1980300NK | AVC-2010/NK VIDEO PCI KIT |  |
| FINB | 1980200NK | AVC-2210/NK VIDEO DVD USB KIT |  |
| FINB | 2042900AU | AVC-2310/AU VIDEO TV USB KIT |  |
| FINB | 2042900 | AVC-2310 VIDEO TV USB KIT |  |
| FINB | 2109100 | AVC-1200 VIDEO CD USB KIT |  |
| FINB | 2052500 | AVC-2210 BULK |  |
| FINB | 2043000ENFR | AVC-2410/ENFR VIDEO TV PCI KIT |  |
| FINB | 1980200CAN | AVC-2200 VIDEO DVD USB/CAN KIT |  |
| FINB | 2052800 | AVC-2010 BULK |  |
| FINB | 2053700JA | AVC-2410/JA NTSC BULK |  |
| FINB | 1980300JA | (OBS)AVC-2000/JA KIT |  |
| FINB | 1980200 | AVC-2210 VIDEO DVD USB KIT |  |
| FINB | 2042900UK | AVC-2310/UK VIDEO TV USB KIT |  |
| FINB | 1980300 | AVC-2010 VIDEO PCI KIT |  |
| FINB | 2042900ENFR | AVC-2310/ENFR VIDEO TV USB KIT |  |
| FINB | 2043000 | AVC-2410 VIDEO TV PCI KIT |  |
| FINB | 2042900GE | AVC-2310/GE VIDEO TV USB KIT |  |
| FINB | 1980400 | AVC-1100 VIDEO CD USB KIT |  |
| FINB | 1980400ENFR | AVC-1100 VIDEO CD USB/ENFR KIT |  |
| FINB | 1980400GE | AVC-1100 VIDEO CD USB/GE KIT |  |
| FINB | 1980300GE | AVC-2010/GE VIDEO PCI KIT |  |
| FINB | 2043000GE | AVC-2410/GE VIDEO TV PCI KIT |  |
| FINB | 2042900NK | AVC-2310/NK VIDEO TV USB KIT |  |
| FINB | 2042900ITSP | AVC-2310/ITSP VIDEO TV USB KIT |  |
| FINB | 2043000NK | AVC-2410/NK VIDEO TV PCI KIT |  |
| FINB | 2043000UK | AVC-2410/UK VIDEO TV PCI KIT |  |
| FINB | 1980200ENFR | AVC-2210/ENFR VIDEO DVD USB KT |  |
| FINB | 1980300ENFR | AVC-2010/ENFR VIDEO PCI KIT |  |
| FINB | 1980200UK | AVC-2210/UK VIDEO DVD USB KIT |  |
| FINB | 2043000JA | AVC-2410/JA KIT |  |
| FINB | 1980200GE | AVC-2210/GE VIDEO DVD USB KIT |  |
| FINB | 1980200ITSP | AVC-2210/ITSP VIDEO DVD USB KT |  |
| FINB | 2109100NK | AVC-1200/NK VIDEO CD USB KIT |  |
| FINB | 1980300ITSP | AVC-2010/ITSP VIDEO PCI KIT |  |
| FINB | 1980400ITSP | AVC-1100 VIDEO CD USB/ITSP KIT |  |
| FINB | 2043000ITSP | AVC-2410/ITSP VIDEO TV PCI KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2042800JA | AVC-2210/JA KIT |  |
| FINB | 2042900CAN | AVC-2310/CAN VIDEO TV USB KIT |  |
| FINB | 2144600 | AVC-3610 VIDEO DUO TV USB KIT |  |
| FINB | 2042900JA | AVC-2310/JA KIT |  |
| FINB | 2057000JA | AVC-2010/JA KIT |  |
| FINB | 1980200AU | AVC-2210 VIDEO DVD USB/AU KIT |  |
| FINB | 1980200JA | (OBS)AVC-2200/JA KIT |  |
| FINB | 2217300JA | AVC-1410JA/Buffalo Kit |  |
| FINB | 2177500 | AVC-1500 VIDEO DVD USB KIT |  |
| FINB | 2177600 | AVC-1510 VIDEO TV USB KIT |  |
| FINB | 2184100 | AVC-3610/HP MISC CABLE KIT |  |
| FINB | 2184000 | AVC-3610/HP PWR/AC ADAPTER |  |
| FINB | 1980300-R | AVC-2010 RoHS VIDEO PCI KIT |  |
| FINB | 1980300ENFR-R | AVC-2010/ENFR RoHSVIDEO PCI KT |  |
| FINB | 1980200-R | AVC-2210 VIDEO DVD USB RoHS KT |  |
| FINB | 1980200ENFR-R | AVC-2210/ENFR VDO DVD USB R KT |  |
| FINB | 1980200GE-R | AVC-2210/GE VIDEO DVD USB R KT |  |
| FINB | 1980200UK-R | AVC-2210/UK VIDEO DVD USB R KT |  |
| FINB | 2042900-R | AVC-2310 VIDEO TV USB RoHS KIT |  |
| FINB | 2042900ENFR-R | AVC-2310/ENFR VDO TV USB R KIT |  |
| FINB | 2042900GE-R | AVC-2310/GE VDO TV USB R KIT |  |
| FINB | 2042900 ITSP-R | AVC-2310/ITSP VDO TV USB R KIT |  |
| FINB | 2042900UK-R | AVC-2310/UK VDO TV USB R KIT |  |
| FINB | 2043000-R | AVC-2410 VIDEO TV PCI RoHS KIT |  |
| FINB | 2144700 | AVC-3610/HP NTSC VIDEO TV KIT |  |
| FINB | 953400 | (OBS)AHA-2920 KIT |  |
| FINB | 1738500JA | AHA-2910C/FUJITSU KIT |  |
| FINB | 1870600EU | APD-29160 MAC/EU KIT |  |
| FINB | 1790700 | AVA-2906 10-PACK |  |
| FINB | 1624900 | (OBS)AVA-1502AI BAG BLK |  |
| FINB | 1796200JA | AHA-2930U MAC/JA KIT |  |
| FINB | 1827500 | APD-39160 MAC KIT |  |
| FINB | 1856600 | USB-Xchange KIT |  |
| FINB | 1811300 | (OBS)AVA-2902B BAG BULK |  |
| FINB | 1827500JA | APD-39160 MAC/JA KIT |  |
| FINB | 907800 | (OBS)AHA-1540CP BAG BLK |  |
| FINB | 1827400 | APD-39160 MAC BAG BULK |  |
| FINB | 1812800 | AVA-2903B BAG BULK |  |
| FINB | 929100 | (OBS)AHA-1542CP SINGLE |  |
| FINB | 930800 | (OBS)AHA-1522B BAG BULK |  |
| FINB | 965300 | (OBS)AHA-1520B KIT |  |
| FINB | 1604000 | (OBS)AHA-3940UW MAC+ K |  |
| FINB | 1748200 | (OBS)AHA-2940U2W/MAC BAG BULK |  |
| FINB | 1793600 | (OBS)AHA-2940U2B APPLE/MAC BLK |  |
| FINB | 956100 | (OBS)AHA-2940UW/MAC BAG |  |
| FINB | 930600 | (OBS)AHA-1520B BAG BULK |  |
| FINB | 1811500 | (OBS)AVA-2902BI BAG BULK |  |


| Mat Class |  | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1604100 | (OBS)AHA-3944UW MAC+ K |  |
| FINB | 930400 | (OBS)AHA-1510B BAG BULK |  |
| FINB | 1847300 | APD-1480 MAC KIT |  |
| FINB | 1672700 | (OBS)AVA-2902E RTL(97) |  |
| FINB | 1796200 | AHA-2930U MAC KIT |  |
| FINB | 1601200 | (OBS)AHA-3944UW/MAC SGL |  |
| FINB | 1627200 | (OBS)AVA-1505AE BAG BLK |  |
| FINB | 1808700 | APA-1460D BAG BULK HD50 |  |
| FINB | 1808500JA | AVA-2906 MAC/JA KIT |  |
| FINB | 1747800 | (OBS)AVA-2902A BAG BULK |  |
| FINB | 1739400 | (OBS)APA-1450C BAG BULK HD50 |  |
| FINB | 1780700 | AVA-2906 BAG BULK |  |
| FINB | 1713800 | (OBS)AHA-2920C KIT |  |
| FINB | 1847300EU | APD-1480 MAC/EFIGS KIT |  |
| FINB | 1811700 | AVA-2904BE BAG BULK |  |
| FINB | 1620900 | (OBS)AHA-2930B BAG BULK |  |
| FINB | 1649300 | AVA-2904 BAG BULK |  |
| FINB | 1624700 | (OBS)AVA-1502AE BAG BLK |  |
| FINB | 1626400 | (OBS)APA-358 SCSI-1 KIT |  |
| FINB | 586500 | (OBS)AVA-1515 KIT |  |
| FINB | 1671700 | (OBS)AVA-1505AE RTL(97) |  |
| FINB | 1642100EU | (OBS)AVA-1505/EFIGS KIT |  |
| FINB | 1773200 | (OBS)APA-1350 PARALLEL KIT |  |
| FINB | 1663700 | (OBS)AHA-2930B MAC TRAY |  |
| FINB | 585000 | (OBS)AVA-1505 TRAY BULK |  |
| FINB | 1893000 | APD-29160 MAC BULK |  |
| FINB | 1757200 | (OBS)AHA-2940U2B/MAC BAG BULK |  |
| FINB | 923900 | (OBS)AHA-1542CP KIT |  |
| FINB | 1697700 | AHA-2920C BAG BULK |  |
| FINB | 936000 | (OBS)APA-358A SCSI2 KIT |  |
| FINB | 1681600 | (OBS)APA-1460B TRAY 50HD |  |
| FINB | 1642400JA | (OBS)AHA-1510B/FUJI-2KT |  |
| FINB | 1839300 | AHA-2930CU MAC/APPLE2 BULK |  |
| FINB | 1816800 | APA-1460C/IOMEGA JAZ BULK |  |
| FINB | 1832500 | AVA-2903B/EPSON BAG BULK |  |
| FINB | 1818700 | (OBS)USB-2000 KIT |  |
| FINB | 1680400 | (OBS)APA-1460B KIT |  |
| FINB | 1878300 | AVA-2915LP/L BULK |  |
| FINB | 1821200 | AVA-2902BE/EPSON BAG BULK |  |
| FINB | 1705900JA | (OBS)APA-1450B/MELCO BULK |  |
| FINB | 1806700 | (OBS)APA-1460 WIN CE DISK KIT |  |
| FINB | 1796100 | AHA-2930CU MAC BAG BULK |  |
| FINB | 584800 | (OBS)AVA-1505 BAG BULK |  |
| FINB | 1655000 | (OBS)AVA-2902I BAG BULK |  |
| FINB | 1731100 | (OBS)AHA-2930CU BAG BULK |  |
| FINB | 1768500 | (OBS)AHA-3950U2B/MAC BAG BULK |  |
| FINB | 568900 | (OBS)AHA-1542CFS5 BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 905000 | (OBS)APA-1460 BAG/SCSI1 |  |
| FINB | 1641900 | (OBS)AHA-2910B KIT |  |
| FINB | 1847300JA | APD-1480 MAC/JA KIT |  |
| FINB | 1662200 | AHA-2930U KIT |  |
| FINB | 1836700 | APD-29160N MAC KIT |  |
| FINB | 1827500EU | APD-39160 MAC/EU KIT |  |
| FINB | 1836700EU | APD-29160N MAC/EU KIT |  |
| FINB | 1808500EU | AVA-2906 MAC/EU RTL KIT |  |
| FINB | 1640100 | (OBS)AHA-1520B SINGLE |  |
| FINB | 1870600 | APD-29160 MAC KIT |  |
| FINB | 1725800 | (OBS)AVA-1505A KIT |  |
| FINB | 1688400 | (OBS)APA-358 COMBO KIT |  |
| FINB | 1796200 EU | AHA-2930U MAC/EU KIT |  |
| FINB | 1814200 | (OBS)AVA-2903B/IOMEGA BAG BULK |  |
| FINB | 1648500 | (OBS)AHA-1520B/FUJITSU |  |
| FINB | 1870600JA | APD-29160 MAC/JA KIT |  |
| FINB | 1725500 | (OBS)AVA-1505A BAG BLK |  |
| FINB | 1836800 | APD-29160N MAC 10 PK |  |
| FINB | 1866800 | (OBS)AHA-2930C/EPSON BULK |  |
| FINB | 1814300 | AHA-2930U MAC 10-PACK |  |
| FINB | 1797900 | (OBS)AVA-2902E/CANON BAG BULK |  |
| FINB | 1748700 | AHA-2930C POEM BAG BULK |  |
| FINB | 907600 | (OBS)AHA-1542CP BAG BLK |  |
| FINB | 981300 | (OBS)AHA-3940UW/MAC SGL |  |
| FINB | 990400 HL | (OBS)APA-1460A/HL97 KIT |  |
| FINB | 1816700 | (OBS)APA-1460C/IOMEGA ZIP BULK |  |
| FINB | 1682000 | (OBS)APA-1480A TRAY 50HD |  |
| FINB | 944100 | (OBS)ASW-REMUS SOFTWARE |  |
| FINB | 1873100 | (OBS)APA-1480A/FUJITSU BULK |  |
| FINB | 1891800EU | AVA-2904/EFIGS KIT |  |
| FINB | 1772900 | AVA-2906 KIT PC/MAC |  |
| FINB | 1965400 | AHA-2930U 10 PK |  |
| FINB | 1807600 | APA-1460D KIT |  |
| FINB | 1662200 EU | AHA-2930U/EFIGS KIT |  |
| FINB | 1680400EU | APA-1460B/EFIGS KIT |  |
| FINB | 1873500JA | AVA-2930LP/JA KIT |  |
| FINB | 1989900 | USB2-Xchange KIT |  |
| FINB | 1873200 | AVA-2915LP BULK |  |
| FINB | 2002900 | AVA-2930LP 10 PK |  |
| FINB | 1662000 EU | APA-1480A/EFIGS KIT |  |
| FINB | 1856600EU | USB-Xchange/EFIGS KIT |  |
| FINB | 1662000 | APA-1480A KIT |  |
| FINB | 1873400JA | AVA-2915LP/JA KIT |  |
| FINB | 1713900JA | AHA-2910C/JA KIT |  |
| FINB | 1989900JA | USB2-Xchange/JA KIT |  |
| FINB | 1697900 | AHA-2910C BAG BULK |  |
| FINB | 1856600JA | USB-Xchange/JA KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1873300 | AVA-2930LP BULK |  |
| FINB | 1662200JA | AHA-2930U/JA RTL KIT |  |
| FINB | 1701800 | AHA-2930C BAG BULK |  |
| FINB | 1836700JA | APD-29160N MAC/JA KIT |  |
| FINB | 1714200 | AHA-2915C BAG BULK |  |
| FINB | 1738800JA | APA-1460B/FUJITSU KIT |  |
| FINB | 1810100JA | APA-1460D-L/JA RTL KIT |  |
| FINB | 1810000JA | APA-1460D-H/JA RTL KIT |  |
| FINB | 1862900JA | APA-1480/JA KIT |  |
| FINB | 1811400 | AVA-2902BE BAG BULK |  |
| FINB | 1873300-R | AVA-2930LP RoHS BULK |  |
| FINB | 1873200-R | AVA-2915LP RoHS BULK |  |
| FINB | 1873400JA-R | AVA-2915LP/JA RoHS KIT |  |
| FINB | 1713900 | (OBS)AHA-2910C KIT |  |
| FINB | 992000 | (OBS)AHA-2930 BAG BULK |  |
| FINB | 992200 | (OBS)AHA-2930 TRAY BULK |  |
| FINB | 1680500 | (OBS)APA-1450B KIT |  |
| FINB | 1827600 | APD-29160N MAC BULK |  |
| FINB | 1870700 | APD-29160 MAC SGL |  |
| FINB | 599200 | (OBS)APA-348 PLUS BULK |  |
| FINB | 1862900JA-R | APA-1480/JA RoHS KIT |  |
| FINB | 1810100JA-R | APA-1460D-L/JA RTL RoHS KIT |  |
| FINB | 1810000JA-R | APA-1460D-H/JA RTL RoHS KIT |  |
| FINB | 1713900JA-R | AHA-2910C/JA RoHS KIT |  |
| FINB | 1873500JA-R | AVA-2930LP/JA RoHS KIT |  |
| FINB | 1662000EU-R | APA-1480A/EFIGS RoHS KIT |  |
| FINB | 1680400EU-R | APA-1460B/EFIGS RoHS KIT |  |
| FINB | 2002900-R | AVA-2930LP RoHS 10 PK |  |
| FINB | 1807600-R | APA-1460D RoHS KIT |  |
| FINB | 1662000-R | APA-1480A RoHS KIT |  |
| FINB | 1891800EU-R | AVA-2904/EFIGS RoHS KIT |  |
| FINB | 1923600 | AUA-3020A 10 PK |  |
| FINB | 1716200 | (OBS)AHA-8945 RETAIL KIT |  |
| FINB | 1933300EU | AUH-4000/EFIGS KIT |  |
| FINB | 1950000 | AUA-1420A KIT |  |
| FINB | 1933300JA | AUH-4000/JA KIT |  |
| FINB | 2053200 | AFW-1430V KIT |  |
| FINB | 1933600 | AUH-4000PLUS AUSTRALIA KIT |  |
| FINB | 1936900 | (OBS)AFW-4300 DVPICS PLUS KIT |  |
| FINB | 2000300 | AUA-4000C KIT |  |
| FINB | 2029500 | AUA-5100B BULK |  |
| FINB | 1992200JA | AUH-4100/JA KIT |  |
| FINB | 2052900JA | AUH-4400/JA KIT |  |
| FINB | 2101600-R | AFW-2100/HP RoHs Bulk |  |
| FINB | 1933700ENFR | AUH-7000PLUS/ENFR KIT |  |
| FINB | 1935400AU | AUH-4000BNDL/AU KIT |  |
| FINB | 1933500 | AUH-4000PLUS KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2126600 | AUA-1422CS KIT |  |
| FINB | 2091300 | AFW-4300ACS KIT |  |
| FINB | 1933700 | AUH-7000PLUS KIT |  |
| FINB | 1933700UK | AUH-7000PLUS/UK KIT |  |
| FINB | 1933500EU | AUH-4000PLUS/EFIGS KIT |  |
| FINB | 1719900 | (OBS)AHA-8945/DPS BAG BULK |  |
| FINB | 1933300 | AUH-4000 KIT |  |
| FINB | 1992200ITSP | AUH-4100/ITSP KIT |  |
| FINB | 1992200UK | AUH-4100/UK KIT |  |
| FINB | 1935400EU | AUH-4000BNDL/EU KIT |  |
| FINB | 1914500 | (OBS)AFW-4300 DV KIT |  |
| FINB | 1705700 | (OBS)AHA-8920 BAG BULK |  |
| FINB | 1933300UK | AUH-4000/UK KIT |  |
| FINB | 2033300 | AFW-4300V KIT |  |
| FINB | 1993200 | AUA-4000A BULK |  |
| FINB | 1933000 | AUA-2000LP BULK |  |
| FINB | 2053000ITSP | AUH-2000/ITSP KIT |  |
| FINB | 1916600 | (OBS)AUA-3100LP BULK |  |
| FINB | 1623800 | (OBS)AHA-8940 TRAY BULK |  |
| FINB | 1711700 | (OBS)AHA-8920 RETAIL KIT |  |
| FINB | 1812900 | (OBS)AHA-8945CP/MATROX BAG BK |  |
| FINB | 2053100 | AUA-1420V KIT |  |
| FINB | 2126700 | ASH-1233CS ULTRA ATA/133 CARD |  |
| FINB | 2132000 | AUA-3020ACS KIT |  |
| FINB | 2045100 | AUA-1411 KIT |  |
| FINB | 1932800 | AFW-1430 KIT |  |
| FINB | 1936800 | AFW-4300 FCONN PLUS KIT |  |
| FINB | 1965900 | AUA-2000LP 50 PK |  |
| FINB | 1712900 | (OBS)AHA-8945CP BAG BULK |  |
| FINB | 2053000JA | AUH-2000/JA KIT |  |
| FINB | 2033200 | AUA-4000V KIT |  |
| FINB | 1933500UK | AUH-4000PLUS/UK KIT |  |
| FINB | 1923700 | AUA-5100 10 PK |  |
| FINB | 1923400 | AUA-5100 KIT |  |
| FINB | 2053000ENFR | AUH-2000/ENFR KIT |  |
| FINB | 1933700EU | AUH-7000PLUS/EFIGS KIT |  |
| FINB | 1923800 | AUA-3100LP 10 PK |  |
| FINB | 1992200ENFR | AUH-4100/ENFR KIT |  |
| FINB | 1935400UK | AUH-4000BNDL/UK KIT |  |
| FINB | 1992200GE | AUH-4100/GE KIT |  |
| FINB | 1936800 EU | AFW-4300 FCONN PLUS/EFIGS KIT |  |
| FINB | 1933500JA | AUH-4000PLUS/JA KIT |  |
| FINB | 1983700 | AUA-4000/DELL BULK |  |
| FINB | 2045100 EU | AUA-1411/EU KIT |  |
| FINB | 1933800 | AUH-7000PLUS AUSTRALIA KIT |  |
| FINB | 1933400 | AUH-4000 AUSTRALIA KIT |  |
| FINB | 1926300 | AFW-4300 BAG BULK |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1623700 | (OBS)AHA-8940 BAG BULK |  |
| FINB | 2053000UK | AUH-2000/UK KIT |  |
| FINB | 2052900ITSP | AUH-4400/ITSP KIT |  |
| FINB | 2052900UK | AUH-4400/UK KIT |  |
| FINB | 1933700JA | AUH-7000PLUS/JA KIT |  |
| FINB | 1982200 | AFW-4300 DVPICS PLUS RTL KIT |  |
| FINB | 2043400 | AUA-2000B BULK |  |
| FINB | 2045100JA | AUA-1411/JA KIT |  |
| FINB | 1935400JA | AUH-4000BNDL/JA KIT |  |
| FINB | 2053000GE | AUH-2000/GE KIT |  |
| FINB | 2126900 | AUA-2000CS KIT |  |
| FINB | 2126500 | AUA-5100CS KIT |  |
| FINB | 2065200 | AFW-8300A KIT |  |
| FINB | 2047600 | ASH-1205SA KIT |  |
| FINB | 2047600EU | ASH-1205SA/EFIGS KIT |  |
| FINB | 1992900 | AFW-4300 50 PK |  |
| FINB | 1950000EU | AUA-1420A/EFIGS KIT |  |
| FINB | 1923400EU | AUA-5100/EFIGS KIT |  |
| FINB | 1890600 EU | AFW-4300A/EFIGS KIT |  |
| FINB | 1935400 | AUH-4000BNDL KIT |  |
| FINB | 1929600 | AFW-4300 10 PK |  |
| FINB | 1923200EU | AUA-3020A/EFIGS KIT |  |
| FINB | 2052900 | AUH-4400 KIT |  |
| FINB | 1992200 | AUH-4100 KIT |  |
| FINB | 1932800 EU | AFW-1430/EFIGS KIT |  |
| FINB | 1913500 | AUA-3100LP KIT |  |
| FINB | 1923200 | AUA-3020A KIT |  |
| FINB | 1913500 EU | AUA-3100LP/EFIGS KIT |  |
| FINB | 2004600 | AUA-2000 KIT |  |
| FINB | 2124100 | AFW-2100 2-PORT LP BRKT 50PK |  |
| FINB | 2047600JA | ASH-1205SA/JA KIT |  |
| FINB | 1923400JA | AUA-5100/JA KIT |  |
| FINB | 2004600JA | AUA-2000/JA KIT |  |
| FINB | 1913500JA | AUA-3100LP/JA KIT |  |
| FINB | 2052900GE | AUH-4400/GE KIT |  |
| FINB | 2052900ENFR | AUH-4400/ENFR KIT |  |
| FINB | 1950000JA | AUA-1420A/JA KIT |  |
| FINB | 2053000AU | AUH-2000/AU KIT |  |
| FINB | 2052900AU | AUH-4400/AU KIT |  |
| FINB | 2030600JA | AUA-3020/JA KIT |  |
| FINB | 2004600JA-R | AUA-2000/JA RoHS KIT |  |
| FINB | 1993100 | (OBS)AUA-4000A/DELL BULK |  |
| FINB | 1914500JA | (OBS)AFW-4300 DV/JA KIT |  |
| FINB | 2212000 | AUA-2000B/KODAK BULK |  |
| FINB | 1925200 | AUA-3121 BULK |  |
| FINB | 1934900 | AUH-4000 STD BULK |  |
| FINB | 2053000 | AUH-2000 KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1992200AU | AUH-4100/AU KIT |  |
| FINB | 1890600 | AFW-4300A KIT |  |
| FINB | 2045300 | ASH-1205SA BULK |  |
| FINB | 1950000RP | AUA-1420 REPACK KIT |  |
| FINB | 1932800RP | AFW-1430 REPACK KIT |  |
| FINB | 2000300RP | AUA-4000 REPACK KIT |  |
| FINB | 2013900 | AUA-5100A BULK |  |
| FINB | 2228000 | AUA-7500A Media Reader |  |
| FINB | 2146700 | ASH-1205CS KIT |  |
| FINB | 2047700 | ASH-1205SA 10 PK |  |
| FINB | 2065200EU | AFW-8300A/EU KIT |  |
| FINB | 2030600JA-R | AUA-3020/JA RoHS KIT |  |
| FINB | 1923200EU-R | AUA-3020A/EFIGS RoHS KIT |  |
| FINB | 1923400-R | AUA-5100 RoHS KIT |  |
| FINB | 1923200-R | AUA-3020A RoHS KIT |  |
| FINB | 1923700-R | AUA-5100 RoHS 10 PK |  |
| FINB | 2065200EU-R | AFW-8300A/EU RoHS KIT |  |
| FINB | 1929600-R | AFW-4300 RoHS 10 PK |  |
| FINB | 1950000-R | AUA-1420A RoHS KIT |  |
| FINB | 2047600JA-R | ASH-1205SA/JA RoHS KIT |  |
| FINB | 1913500JA-R | AUA-3100LP/JA RoHS KIT |  |
| FINB | 1950000JA-R | AUA-1420A/JA RoHS KIT |  |
| FINB | 1950000EU-R | AUA-1420A/EFIGS RoHS KIT |  |
| FINB | 1923400JA-R | AUA-5100/JA RoHS KIT |  |
| FINB | 2047700-R | ASH-1205SA RoHS 10 PK |  |
| FINB | 2065200-R | AFW-8300A RoHS KIT |  |
| FINB | 2004600-R | AUA-2000 RoHS KIT |  |
| FINB | 1992900-R | AFW-4300 RoHS 50 PK |  |
| FINB | 1923400EU-R | AUA-5100/EFIGS RoHS KIT |  |
| FINB | 1932800-R | AFW-1430 RoHS KIT |  |
| FINB | 1989900JA-R | USB2-Xchange/JA RoHS KIT |  |
| FINB | 1913500-R | AUA-3100LP RoHS KIT |  |
| FINB | 2126700-R | ASH-1233CS UL ATA133 RoHS CARD |  |
| FINB | 1913500EU-R | AUA-3100LP/EFIGS RoHS KIT |  |
| FINB | 1932800EU-R | AFW-1430/EFIGS RoHS KIT |  |
| FINB | 2126600-R | AUA-1422CS RoHS KIT |  |
| FINB | 2047600EU-R | ASH-1205SA/EFIGS RoHS KIT |  |
| FINB | 1890600EU-R | AFW-4300A/EFIGS RoHS KIT |  |
| FINB | 1890600-R | AFW-4300A RoHS KIT |  |
| FINB | 1989900-R | USB2-Xchange RoHS KIT |  |
| FINB | 2146700-R | ASH-1205CS RoHS KIT |  |
| FINB | 2053100-R | AUA-1420V RoHS KIT |  |
| FINB | 2033200-R | AUA-4000V RoHS KIT |  |
| FINB | 2047600-R | ASH-1205SA RoHS KIT |  |
| FINB | 2091300-R | AFW-4300ACS RoHS KIT |  |
| FINB | 2126500-R | AUA-5100CS RoHS KIT |  |
| FINB | 2053200-R | AFW-1430V RoHS KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2126900-R | AUA-2000CS RoHS KIT |  |
| FINB | 1856600EU-R | (OBS)USB-Xchange/EFIGSRoHS KIT |  |
| FINB | 1856600-R | (OBS)USB-XchangeRoHS KIT |  |
| FINB | 1936800EU-R | AFW-4300 FW PLUS EFIG RoHS KIT |  |
| FINB | 2000300-R | AUA-4000C RoHS KIT |  |
| FINB | 2132000-R | AUA-3020ACS RoHS KIT |  |
| FINB | 2188700 | ACS-120 2.5 USB HDD ENCL. KIT |  |
| FINB | 2188800 | ACS-200 USB/1394 HDD ENCL. KIT |  |
| FINB | 2177400 | ACS-100 USB HDD Enclosure KIT |  |
| FINB | 2127100 | ACC-9100 KIT |  |
| FINB | 984700 | (OBS)ACK-1460-25 |  |
| FINB | 998400 | (OBS)ACK-1460A-50LD |  |
| FINB | 2127200 | ACC-9800 KIT |  |
| FINB | 2012400 | (OBS)AWN-8030 PC CARD KIT |  |
| FINB | 2020700 | ACK-1394-6P-4P-6FT |  |
| FINB | 2012600UK | (OBS)AWN-8084/UK ROUTER KIT |  |
| FINB | 2009200ITSP | AVS-MYDVD MS/ITSP KIT v4 |  |
| FINB | 2012300UK | (OBS)AWN-8020/UK USB KIT |  |
| FINB | 2012600GE | (OBS)AWN-8084/GE RTR 4-PT KIT |  |
| FINB | 2012600 | (OBS)AWN-8084 RTR 4-PT KIT |  |
| FINB | 2012200 | (OBS)AWN-8010 PCI KIT |  |
| FINB | 998600 | (OBS)ACK-1460A-25 |  |
| FINB | 2028400 | ACK-USB2-AB-6FT |  |
| FINB | 1893800 | (OBS)ACK-68I3-LVD-ICE |  |
| FINB | 2063800 | (OBS)AVS-MYDVD SVE KIT |  |
| FINB | 2127000 | ACC-9500 KIT |  |
| FINB | 998500 | (OBS)ACK-1460A-50HD |  |
| FINB | 2012300 | (OBS)AWN-8020 USB KIT |  |
| FINB | 2012500FR | (OBS)AWN-8060/FR ACCESS PT KIT |  |
| FINB | 984800 | (OBS)ACK-1460-50LD |  |
| FINB | 2012600FR | (OBS)AWN-8084/FR ROUTER KIT |  |
| FINB | 2012500GE | (OBS)AWN-8060/GE ACCESS POINT |  |
| FINB | 2012600SP | (OBS)AWN-8084/SP ROUTER KIT |  |
| FINB | 1752700 | (OBS)ACK-SS32-50HD |  |
| FINB | 2012500IT | (OBS)AWN-8060/IT ACCESS PT KIT |  |
| FINB | 2012500SP | (OBS)AWN-8060/SP ACCESS PT KIT |  |
| FINB | 2012600IT | (OBS)AWN-8084/IT ROUTER KIT |  |
| FINB | 2012400IT | (OBS)AWN-8030/IT PC CARD KIT |  |
| FINB | 2012400SP | (OBS)AWN-8030/SP PC CARD KIT |  |
| FINB | 2012400FR | (OBS)AWN-8030/FR PC CARD KIT |  |
| FINB | 2127300 | ACC-9700 KIT |  |
| FINB | 2012300FR | (OBS)AWN-8020/FR USB KIT |  |
| FINB | 2012400UK | (OBS)AWN-8030/UK PC CARD KIT |  |
| FINB | 1753100 | (OBS)ACK-SS32-50LD |  |
| FINB | 2131900 | ACC-9200 KIT |  |
| FINB | 2012300GE | (OBS)AWN-8020/GE USB KIT |  |
| FINB | 1684000 | (OBS)ACK-6P-6P CABLE KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 2009200 | (OBS)AVS-MYDVD MS KIT v4 |  |
| FINB | 2002800ITSP | AVS-MYDVD VS/ITSP KIT v4 |  |
| FINB | 2009200CAN | AVS-MYDVD MS/CAN KIT v4 |  |
| FINB | 2002800GE | AVS-MYDVD VS/GE KIT v4 |  |
| FINB | 2002800ENFR | (OBS)AVS-MYDVD VS/ENFR KIT v4 |  |
| FINB | 2002800CAN | AVS-MYDVD VS/CAN KIT v4 |  |
| FINB | 2012500UK | (OBS)AWN-8060/UK ACCESS PT KIT |  |
| FINB | 2009200UK | AVS-MYDVD MS/UK KIT V4 |  |
| FINB | 2063700 | AVS-MYDVD SD KIT |  |
| FINB | 2012500 | (OBS)AWN-8060 ACCESS POINT KIT |  |
| FINB | 2012400GE | (OBS)AWN-8030/GE PC CARD KIT |  |
| FINB | 984900 | (OBS)ACK-1460-50HD |  |
| FINB | 1753300 | (OBS)ACK-SS32-DB25 |  |
| FINB | 2063900 | AVS-RECORDNOW DELUXE KIT |  |
| FINB | 2025600 | ACK-UTP-PTCH6-RJ45-RJ45-14FT |  |
| FINB | 1977600 | ACK-3121 POWER CABLE |  |
| FINB | 2025300 | ACK-UTP-PTCH6-RJ45-RJ45-3FT |  |
| FINB | 1753400 | ACK-SS26-DB25 |  |
| FINB | 2012300IT | (OBS)AWN-8020/IT USB KIT |  |
| FINB | 2069800 | ACK-1411 PWR KIT |  |
| FINB | 2009200GE | AVS-MYDVD MS/GE KIT v4 |  |
| FINB | 2025400 | ACK-UTP-PTCH6-RJ45-RJ45-7FT |  |
| FINB | 1989000JA | ACK-1420A/JA PWR KIT |  |
| FINB | 2009200ENFR | AVS-MYDVD MS/ENFR KIT v4 |  |
| FINB | 1753000 | ACK-SS26-50HD |  |
| FINB | 1945600 | ACK-USB2-2M |  |
| FINB | 2104700 | ACK-7P-7P-SATA-RTCN-1M-R |  |
| FINB | 1850700 | ACK-68V-50HD-1M-T-ICE |  |
| FINB | 1850600 | ACK-68V-68HD-LVD-2M-ICE |  |
| FINB | 1892900 | ACK-6P-6P-S400-1394 |  |
| FINB | 1892800 | ACK-6P-4P-S400-1394 |  |
| FINB | 2020500 | ACK-1394-6P-6P-6FT |  |
| FINB | 2020900 | ACK-1394-4P-4P-6FT |  |
| FINB | 2057800 | ACK-SATA POWER CABLE-8INCH |  |
| FINB | 1998300 | ACK-7P-7P-SATA-STCN-.5M |  |
| FINB | 1998400 | ACK-7P-7P-SATA-RTCN-1M |  |
| FINB | 1998200 | ACK-7P-7P-SATA-STCN-1M |  |
| FINB | 1971500 | ACK-USB2-3M |  |
| FINB | 2057700 | ACK-1420A-USB POWER CABLE-3FT |  |
| FINB | 2025500 | ACK-UTP-PTCH6-RJ45-RJ45-10FT |  |
| FINB | 1998500 | ACK-7P-7P-SATA-RTCN-.5M |  |
| FINB | 2028500 | ACK-USB2-AB-10FT |  |
| FINB | 2002800 | (OBS)AVS-MYDVD KIT v4 |  |
| FINB | 1788300JA | ACK-1460B/HD FUJITSU KIT |  |
| FINB | 2168000 | ACC-9520-AMD KIT |  |
| FINB | 2012300SP | (OBS)AWN-8020/SP USB KIT |  |
| FINB | 2168100 | ACC-9540-INTEL KIT |  |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINB | 1933900 | (OBS)PDS-GOBACK 3 DELUXE TC |  |
| FINS | 2065500 | AAR-2410SA ENCL KIT |  |
| FINS | 2095700 | AAR-2410SA ENCL KT BLACK |  |
| FINS | 2095700EU | AAR-2410SA/EFIGS ENCL KT BLACK |  |
| FINS | 2065500EU | AAR-2410SA/EFIGS ENCL KIT |  |
| FINS | 2095700JA | AAR-2410SA/JA ENCL KT BLACK |  |
| FINS | 2065500JA | AAR-2410SA/JA ENCL KIT |  |
| FINS | CBL-OPTMLCLC-10 | 10M, 2GB, FC OPT CABLE |  |
| FINS | CBL-HSDCHSDC2-06 | $6 \mathrm{M}, 2 \mathrm{~GB}$ FC CU CABLE, |  |
| FINS | CBL-RS232DB9FR | RS232 CABLE FOR FS4500 |  |
| FINS | CBL-RS232DB9FJ | RS232 CABLE FOR FS4100 |  |
| FINS | CBL-SFPSFP-3.0 | FC CU CABLE DUAL SFP 3M |  |
| FINS | CBL-SFPHSDC-2.0 | FC CU CABLE SFP-HSSDC 2M |  |
| FINS | CBL-620M620M3-05 | 5M U320 CABLE |  |
| FINS | CBL-HSDCHSDC-0.5 | FCAL CABLE,NON-EQUALIZED R000 |  |
| FINS | 2131800 | ACK-CU-HSSDC-HSSDC-2G-0.3M |  |
| FINS | CBL-DB9MHSDC-10 | FCAL CABLE,NON-EQUALIZED |  |
| FINS | CBL-HSDCHSDC2-0.3 | $0.3 \mathrm{M}, 2 \mathrm{~GB}$ FC CU CABLE |  |
| FINS | CBL-620M620M3-02 | 2M U320 CABLE |  |
| FINS | CBL-HSDCHSDC2-03 | $3 \mathrm{M}, 2 \mathrm{~GB}$ FC CU CABLE, |  |
| FINS | CBL-RS232DB9F2 | FFX2 3 PIN, DB9F CABLE |  |
| FINS | 2129100 | ACK-CU-HSSDC-HSSDC-2G-1M |  |
| FINS | CBL-HSDCHSDC-03 | FCAL CABLE,NON-EQUALIZED |  |
| FINS | CBL-HSDCHSDC2-01 | $1 \mathrm{M}, 2 \mathrm{~GB}$ FC CU CABLE, |  |
| FINS | CBL-HSDCHSDC-01 | FCALCABLE,NON-EQUALIZED |  |
| FINS | 2129200 | ACK-CU-HSSDC-HSSDC-2G-3M |  |
| FINS | CBL-HSDCHSDC2-0.6 | 0.6M, 2GB FC CU CABLE, |  |
| FINS | 2142800 | ACK-RS232-FS4500 |  |
| FINS | 2142900 | ACK-RS232-FS4100 |  |
| FINS | 2129300 | ACK-RS232 SANBLOC |  |
| FINS | CBL-SFPHSDC-2-STR | CBL-SFPHSDC-2-STR |  |
| FINS | CBL-620M620M-10 | 68PIN (VHDCI) TO 68PIN |  |
| FINS | CBL-DB9MHSDC-30 | 30M FC COPPER CAB EQUAL |  |
| FINS | CBL-620M620M3-10 | 10M U320 CABLE |  |
| FINS | CBL-620M620M-25 | 68PIN (VHDCI) TO 68PIN |  |
| FINS | CBL-620M620M3-25 | 25M U320 CABLE |  |
| FINS | CBL-HSDCHSDC-30 | 30M FC COPPER CAB EQUAL |  |
| FINS | CBL-HSDCHSDC-10 | FCAL CABLE,NON-EQUALIZED |  |
| FINS | CBL-SFPSFP-0.5 | FC CU CABLE DUAL SFP .5M |  |
| FINS | CBL-OPTMLCLC-0.3 | 0.3M, 2GB, FC OPT CABLE |  |
| FINS | CBL-OPTMLCLC-0.5 | 0.5M, 2GB, FC OPT CABLE |  |
| FGSD | 2070000 | AES-iSA1500/1.0TB KIT | CTC |
| FGSD | 2115800 | AES-iSA1500 CHASSIS ASSY FRU | CTC |
| FGSD | 2115700 | AES-ESA1500 CHASSIS ASSY FRU | CTC |
| FGSD | 2069300 | AES-ESA 1500/1.0TB KIT | CTC |
| FGSD | 5325301328 | ARU,PV705N,160GB,JAPANESE | CTC |
| FGSD | 2104300 | DISK-25072-KN1MN ASSY | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FGSD | 2174600 | DISK-7310-S2S7-AVI 4PK | CTC |
| FINB | 1903400 | ACK-Cu-HSSDC-DB9-2G-5M | CTC |
| FINB | 1890400 | ACK-Cu-HSSDC-HSSDC-2G-5M | CTC |
| FINB | 1889700 | ACK-OPT-LC-LC-2G-10M | CTC |
| FINB | 1889600 | ACK-OPT-LC-LC-2G-5M | CTC |
| FINB | 1903800 | ACK-OPT-LC-SC-2G-10M | CTC |
| FINB | 1903900 | ACK-OPT-LC-SC-2G-25M | CTC |
| FINB | 1903700 | ACK-OPT-LC-SC-2G-5M | CTC |
| FINB | 1903400-R | ACK-Cu-HSSDC-DB9-2G-5M RoHS | CTC |
| FINB | 1890400-R | ACK-Cu-HSSDC-HSSDC-2G-5M RoHS | CTC |
| FINB | 1889700-R | ACK-OPT-LC-LC-2G-10M RoHS | CTC |
| FINB | 1889600-R | ACK-OPT-LC-LC-2G-5M RoHS | CTC |
| FINB | 1903800-R | ACK-OPT-LC-SC-2G-10M RoHS | CTC |
| FINB | 1903900-R | ACK-OPT-LC-SC-2G-25M RoHS | CTC |
| FINB | 1903700-R | ACK-OPT-LC-SC-2G-5M RoHS | CTC |
| FINB | 1968900 | ADA-2GB FC LC OPT SFP XCVR SGL | CTC |
| FINS | 2129000 | ACK-OPT-LC-LC-2G-0.5M | CTC |
| FINS | CBL-620M620M3-01 | 1M U320 CABLE | CTC |
| FINS | TKIT-FC2000-B | 1 \& 2GB TOWER KIT BLACK | CTC |
| FINS | 256MB-FC2500 | 256MB FFX1 MEMORY | CTC |
| FINS | CAB29U-FC2000-A | 29U CABINET FOR US RA02 | CTC |
| FINS | FC2101ODR2-AC-S | 2GB DUAL OPT SHF-STRATUS | CTC |
| FINS | CIOM-FC2002-F | 2GB IO, CU/CU | CTC |
| FINS | EMA-BXF112-01-A | 2GB IO, OPT/OPT-EL | CTC |
| FINS | LSM-FC2002-C | 2GB LS ASSEMBLY, ACER | CTC |
| FINS | FC2101CSR2-AC-B | 2GB RACK BLK,SNGL CU/LS | CTC |
| FINS | FC2101MSR2-AC-B | 2GB RACK,BLK,SNGL MXD/LS | CTC |
| FINS | TKIT-FC2002 | 2GB TOWER KIT BLUE | CTC |
| FINS | FC2101ODT2-AC | 2GB TOWER, BLUE, DUAL | CTC |
| FINS | MAN-FC2002 | 2GB USER DOCUMENTATION | CTC |
| FINS | FC2101ODR2-AC-A | 2GB, RACK, DUAL, AVID | CTC |
| FINS | FC2101ODR2-AC-X | 2GB, RACK, DUAL, XIOTECH | CTC |
| FINS | FC2101CDR2-AC-C | 2GB,RACK,JBOD,DUAL,ACER | CTC |
| FINS | FC2501DR2-AC-C | 2GB,RACK,RAID,DUAL,ACER | CTC |
| FINS | FC2501DR2E-AC-C | 2GB,RACK,RAID,DUAL,ACER | CTC |
| FINS | FC2501SR2-AC-C | 2GB,RACK,RAID,SNG,ACER | CTC |
| FINS | FC2101MDR2-AC | 2GB. RACK, BLUE, DUAL | CTC |
| FINS | FC2101CDR2-AC | 2GB. RACK, BLUE, DUAL | CTC |
| FINS | FC2101ODR2-AC | 2GB. RACK, BLUE, DUAL | CTC |
| FINS | 2173600 | 5100F-DR DUAL RAID SYSTEM | CTC |
| FINS | 2173700 | 5100F-SR SINGLE RAID SYSTEM | CTC |
| FINS | 512MB-FC2500 | 512MB FFX1 MEMORY | CTC |
| FINS | 2117600 | 512MB-FS4000 FRU | CTC |
| FINS | FS4500DR-AC-160-P | ADAPTEC FS4500DR-AC-160GB/PDS | CTC |
| FINS | FS4500DR-AC-250-P | ADAPTEC FS4500DR-AC-250GB/PDS | CTC |
| FINS | CIOM-FC2000 | ADD ON COPPER IO MODULE | CTC |
| FINS | OIOM-FC2000 | ADD ON OPTICAL IO MODULE | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 3-01634-01 | ADIC IIOP MOD FRU | CTC |
| FINS | 3-01635-01 | ADIC RCM MOD FRU | CTC |
| FINS | ACM-FC2000 | ADVANCED COOLING MODULE | CTC |
| FINS | 2147800 | AES-FS4500 1GB DIMM ECC | CTC |
| FINS | 2187000 | AES-FS4500SR FC-SATA RAID 2TB | CTC |
| FINS | APC-4000-STR | APC-4000-STR | CTC |
| FINS | FC210100R2-AC | ASSEMBLY, 2GB FSC RACK | CTC |
| FINS | ACM-FC2000-X | ASSEMBLY, ACM | CTC |
| FINS | CAR-FC2000-X | ASSEMBLY, DRIVE CARRIER | CTC |
| FINS | OIOM-FC2002-X | ASSEMBLY, OPT/OPT I/O | CTC |
| FINS | PSMAC-FC2000-X | ASSEMBLY, PSU | CTC |
| FINS | LSM-FC2002-A | ASSY, 2GB LS | CTC |
| FINS | RCM-FC2502-F | ASSY, 2GB FFX2 RAID | CTC |
| FINS | RCMNB-FC2502-F | ASSY, 2GB FFX2 RAID | CTC |
| FINS | PSMAC-FC2000-A | ASSY, AC PSU | CTC |
| FINS | CAR-FC2000-C | ASSY, DRIVE CARRIER ACER | CTC |
| FINS | CARB-FC2000-A | ASSY, DRV CARRIER BLANK | CTC |
| FINS | CARB-FC2000-F | ASSY, DRV CARRIER BLANK | CTC |
| FINS | CARB-FC2000-X | ASSY, DRV CARRIER BLANK | CTC |
| FINS | CIOM-FC2002 | ASSY, EL 2GB IO, CU/CU | CTC |
| FINS | MIOM-FC2002 | ASSY, EL 2GB IO, OPT/CU | CTC |
| FINS | OIOM-FC2002 | ASSY, EL 2GB IO, OPT/OPT | CTC |
| FINS | OIOM-FC2002-A | ASSY, EL 2GB IO, OPT/OPT | CTC |
| FINS | PSMAC-FC2000-F | ASSY, S80 AC PSU | CTC |
| FINS | BAT-FC2500-F | ASSY, S80 BBU | CTC |
| FINS | LSM-FC2002-F | ASSY, S80 LS MODULE | CTC |
| FINS | LSM-FC2002-X | ASSY, XIOTECH 2GB LS | CTC |
| FINS | BAT-FC2500 | BATTERY ASSEMBLY RA01 | CTC |
| FINS | FC2101CDR | BOXSTOR JBOD SHELF | CTC |
| FINS | FC2501DR | BOXSTOR RAID SHELF | CTC |
| FINS | FC2101CDT | BOXSTORE 1GB. TOWER,JBOD | CTC |
| FINS | FC2501ST | BOXSTORE 1GB.TOWER, | CTC |
| FINS | FC2501DT | BOXSTORE 1GB.TOWER, DUAL | CTC |
| FINS | CAR-FC2000-B | BOXSTORE DRIVE CARRIER | CTC |
| FINS | FC2501DR-S | BOXTR RAID SHELF-STRATUS | CTC |
| FINS | BULKH-FC2500 | BULKHEAD BOXSTORE RNA00 | CTC |
| FINS | CARB-4000-STR | CARB-4000-STR | CTC |
| FINS | 2130400 | CARB-FC2000-UNI | CTC |
| FINS | CAR-GR4000-B-STR | CAR-GR4000-B-STR | CTC |
| FINS | CARB-FC2000 | DRIVE CARRIER BLANK - | CTC |
| FINS | LSM-FC2002 | EL 2GB LS ASSEMBLY (BLU) | CTC |
| FINS | IOC-4000-C | EMPTY IO CAN CIPRICO FRU | CTC |
| FINS | CAR-FS4000-MAX | EMTY CARRIER ASSY SATA MAXDATA | CTC |
| FINS | CAR-FS4000 | EMTY CARRIER ASSY, SATA | CTC |
| FINS | ENCLD-FS4000 | EURO DUAL SATA SHELF | CTC |
| FINS | ENCLS-FS4000 | EURO SNGL SATA SHELF | CTC |
| FINS | CARB-FC2000-B | FC2000 DRIVE CARRIER - | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 2131500 | FC2101ODR2-AC-UNI | CTC |
| FINS | FC4100DR-AC-STR | FC4100DR-AC-STR | CTC |
| FINS | RCM-FC2500 | FFX1 RAID MODULE | CTC |
| FINS | RCM-FC2500-M | FFX1 RAID MODULE 256MB | CTC |
| FINS | RCM-FC2502E | FFX2 ET RAID MOD, FRU | CTC |
| FINS | 256MB-FC2502 | FFX2 RAID 256 MB MEMORY | CTC |
| FINS | 512MB-FC2502 | FFX2 RAID 512 MB MEMORY | CTC |
| FINS | RCM-FC2502 | FFX2 RAID MODULE, FRU | CTC |
| FINS | RCM-FC2502-M | FFX2 RAID MODULE, FRU | CTC |
| FINS | FS4050SR-AC-X | FS4050SR-AC-XIO | CTC |
| FINS | 2117700 | FS4500 CNTRL BATTERY FRU | CTC |
| FINS | RCM-FS4000 | FS4500 CONTROLLER FRU | CTC |
| FINS | FS4500DR-AC-400-P | FS4500DR-AC-400-PDS | CTC |
| FINS | FS4500DR-AC-500-P | FS4500DR-AC-500-PDS | CTC |
| FINS | ENCL-FC2000-F | FSC EMPTY ENCLOSURE | CTC |
| FINS | HAN-FC2500 | HANDLE FOR RAID MODULE RA02 | CTC |
| FINS | IDES-FC4000-P-FRU | IDES MOD FRU, 10 POS PDS | CTC |
| FINS | IIOP-FS4100 | IIOP MOD WITH 128MB RAM | CTC |
| FINS | 2122200 | IIOP-FS4100-DDN FRU | CTC |
| FINS | IIOP-FS4100-X | IIOP-FS4100-XIO FRU | CTC |
| FINS | IOMB-FC2000 | IO MODULE BLANK | CTC |
| FINS | LSM-FC2000-B | LOOP RESILIENCY AND SES | CTC |
| FINS | LSM-FC2000-M | LOOP RESILIENCY AND SES | CTC |
| FINS | LSM-FC2000 | LOOP RESILIENCY AND SES R 03 | CTC |
| FINS | PATH-FC2502-WL | PATHPILOT 2.0 WIN/LIN | CTC |
| FINS | ENCL-FC4000-P | PDS 12 DRV SHELF W/ PWR | CTC |
| FINS | APC-4000-P FRU | PDS APC MODULE FRU | CTC |
| FINS | RCM-FS4000-P FRU | PDS RAID MOD FRU | CTC |
| FINS | PSMAC-FC2000 | POWER SUPPLY FRU BOXSTOR | CTC |
| FINS | PSMAC-FC2000-S | POWER SUPPLY, STRATUS | CTC |
| FINS | FS4100DR-AC | RACK DSATA DUAL IIOP | CTC |
| FINS | FS4500DR-AC | RACK DSATA DUAL RAID | CTC |
| FINS | FS4500DR-AC-C | RACK DSATA DUAL RAID,CIP | CTC |
| FINS | FS4100SR-AC | RACK DSATA SINGLE IIOP | CTC |
| FINS | FS4500SR-AC | RACK DSATA SINGLE RAID | CTC |
| FINS | FC4100DR-AC | RACK FIBRE DUAL I/O | CTC |
| FINS | FS4050SR-AC | RACK SSATA SINGLE IIOP | CTC |
| FINS | FS4050SR-AC-DDN | RACK SSATA SNGL IIOP DDN | CTC |
| FINS | FC2101CSR | RACK, JBOD, SINGLE | CTC |
| FINS | FC2501SR-B | RACK, SINGLE FIBRE RAID | CTC |
| FINS | FC2501SR | RACK, SINGLE FIBRE RAID | CTC |
| FINS | FC2501DR2-AC-B | RACK,2GB,DUAL RAID,BLK | CTC |
| FINS | FC2501DR2-AC | RACK,2GB,DUAL RAID,BLUE | CTC |
| FINS | FC2501SR2-AC-B | RACK,2GB,SINGL RAID,BLK | CTC |
| FINS | FC2501SR2-AC | RACK,2GB,SINGL RAID,BLUE | CTC |
| FINS | RKIT-FC2000 | RACKMOUNT RAIL KIT | CTC |
| FINS | NRKIT-FC2000 | RACKMOUNT RAIL KIT | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | RKIT-FC2000-A | RACKMOUNT RAIL KIT ACER | CTC |
| FINS | FC2501DR2E-AC-B | RCK,2GB,DUAL ET RAID,BLK | CTC |
| FINS | FC2501DR2E-AC | RCK,2GB,DUAL ET RAID,BLU | CTC |
| FINS | FC2501SR2E-AC-B | RCK,2GB,SNGL ET RAID,BLK | CTC |
| FINS | FC2501SR2E-AC | RCK,2GB,SNGL ET RAID,BLU | CTC |
| FINS | 2117400 | RCM-FC2500/128MB FRU | CTC |
| FINS | 2117500 | RCM-FC2500/512MB FRU | CTC |
| FINS | 2117100 | RCM-FC2502/128MB FRU | CTC |
| FINS | 2117200 | RCM-FC2502/256MB FRU | CTC |
| FINS | 2117300 | RCM-FC2502/512MB FRU | CTC |
| FINS | 2116800 | RCM-FC2502E/128MB FRU | CTC |
| FINS | 2116900 | RCM-FC2502E/256MB FRU | CTC |
| FINS | 2117000 | RCM-FC2502E/512MB FRU | CTC |
| FINS | FC2101EDR2-AC-M | SANBLOC, 2GB MIRAPOINT | CTC |
| FINS | ENCL-FC2000 | SIEMENS EMPTY ENCLOSURE | CTC |
| FINS | LSM-FC2002-B | UNBRANDED 2GB LS | CTC |
| FINS | FC2101ODR2-AC-B | UNBRANDED 2GB, RACK,DUAL | CTC |
| FINS | FC2101CDR2-AC-B | UNBRANDED 2GB. RACK,DUAL | CTC |
| FINS | MANRKIT-FC2000 | USER DOCUMENT FOR R1.1 | CTC |
| FINS | IOM-FC4100-STR | IOM-FC4100-STR | CTC |
| FINS | EMA-BXF105-02-A | 2GB IO, COPPER-EL | CTC |
| FINS | EMA-BXF109-01-C | 2GB IO, OPT/CU-EL | CTC |
| FINS | EMA-BXF109-01-A | 2GB IO, OPT/CU-EL RXXX. | CTC |
| FINS | EMA-BXF112-01-C | 2GB IO, OPT/OPT-EL | CTC |
| FINS | EMA-BXF110-03-C | 2GB LS ASSY, (BLACK)-EL | CTC |
| FINS | ACM-FC2000-S | ACM, STRATUS | CTC |
| FINS | 1968900-R | ADA-2GB FCLC OPT SFP XCVR RoHS | CTC |
| FINS | 3-01630-01 | ADIC SNGLE IMP W/ DRIVES | CTC |
| FINS | 3-01628-01 | ADIC SNGLE MAX W/ DRIVES | CTC |
| FINS | 3-01631-01 | ADIC SNGLE MAX WO DRIVES | CTC |
| FINS | 2164600 | AES-FS4500SR FC-SATA RAID 2TB | CTC |
| FINS | 2203600 | AES-FS4500SR FC-SATA SBS,2TB | CTC |
| FINS | ARKIT-FC2000 | ASIAN RACKMOUNT RAIL KIT | CTC |
| FINS | NRKIT-FC2000-X | ASSY, RACKMOUNT RAIL KIT | CTC |
| FINS | ACM-FC2000-F | ASSY, S80 ACM | CTC |
| FINS | 4D274 | BOXSTORE 2GB LS ASSEMBLY | CTC |
| FINS | CAR-FC2000 | BOXSTORE DRIVE CARRIER | CTC |
| FINS | 2131300 | FC2101MDR2-AC-UNI | CTC |
| FINS | CARM-FS4000 | GRY, DRV CARRIER W/MUX | CTC |
| FINS | LSMB-FC2000 | LS MODULE BLANK | CTC |
| FINS | 2131000 | NRKIT-FC2000-UNI | CTC |
| FINS | 3-01635-03 | RCM-FS4500/ADIC FRU | CTC |
| FINS | FC2101EDR-M | SANBLOC, 1GB MIRAPOINT | CTC |
| FINS | 2205500-R | CARB-FC2000 RoHS | CTC |
| FINS | 2140000 | AES-iSA1500 1TB/SAWTEL KIT | CTC |
| FINS | 2173400 | S50-DJ DUAL JBOD SYSTEM | CTC |
| FINS | 2173500 | S50-SR SINGLE JBOD SYSTEM | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | DSA-SMM | 55FKV SCSI MANAGMEENT RA02 | CTC |
| FINS | CAR-SC2000 | ASSY, DRIVE CARRIER | CTC |
| FINS | 0020-03404-01 | AVID MDU320 ENCLOSURE | CTC |
| FINS | 0020-03434-01 | AVID MDU320 TOWER KIT | CTC |
| FINS | 0020-03432-01 | AVID MDU320 X4 BLANK DC | CTC |
| FINS | CSM-SC2000 | CCESM MODULE | CTC |
| FINS | ESM-SC2000 | CESM MODULE | CTC |
| FINS | ESM-SC2000-A | CESM MODULE | CTC |
| FINS | CARB-SC2000 | DISK DRIVE BLANK MODULE | CTC |
| FINS | CARB-SC2000-A | DISK DRIVE BLANK MODULE | CTC |
| FINS | CAR-SC4000-A | EMPTY CARRIER ASSY, AVID | CTC |
| FINS | ENCL-SC2000 | ENCL SHELL, STRAIGHT BUS | CTC |
| FINS | ENCL-SC4000 | EUROLOGIC SCSI SHELF | CTC |
| FINS | SC2101CCR-AC-S | JBOD DUAL CCESM RACK | CTC |
| FINS | SC2100CTR-AC | JBOD SNG CCESM TESM RACK | CTC |
| FINS | SC2100CTR-AC-A | JBOD SNG CCESM TESM RACK | CTC |
| FINS | SC2100ETR-AC-B | JBOD SNG CESM TESM RACK | CTC |
| FINS | SC2100ETT-AC | JBOD SNG CESM TESM TWR | CTC |
| FINS | JM-SC2000 | JOINER MODULE | CTC |
| FINS | LEDB-SC2000-B | LED BLANK MODULE | CTC |
| FINS | LEDB-SC2000 | LED BLANK MODULE | CTC |
| FINS | LEDM-SC2000-B | LED MODULE | CTC |
| FINS | LEDM-SC2000 | LED MODULE | CTC |
| FINS | PSMAC-SC2000 | PSU MODULE AC | CTC |
| FINS | SC4100EDR-AC | RACK U320 DUAL BUS JBOD | CTC |
| FINS | SC4100ESR-AC-A | RACK U320 SINGL BUS AVID | CTC |
| FINS | SC4100ESR-AC | RACK U320 SINGL BUS JBOD | CTC |
| FINS | TM-SC2000 | TERMINATOR MODULE | CTC |
| FINS | TSM-SC2000 | TESM MODULE | CTC |
| FINS | ESM-SC4000 | U320 ESIO MODULE FRU | CTC |
| FINS | JM-SC4000 | U320 JOINER MODULE FRU | CTC |
| FINS | 0030-03208-01 | AVID MDU320 I/O ASSY | CTC |
| FINS | CARB-SC2000-B | DISK DRIVE BLANK MODULE | CTC |
| FINS | SC2100EJR-AC-B | JBOD SNG CESM DJ RACK | CTC |
| FINS | SC2100ETR-AC | JBOD SNG CESM TESM RACK | CTC |
| FINS | 2206900-R | JM-SC4000 FRU RoHS | CTC |
| FINS | 0010-05664-01 | RACKMOUNT RAIL KIT, AVID | CTC |
| FINS | MAN-SC2100 | USER DOCUMENTATION PACK | CTC |
| FINS | DISK-14610-AS3H1-A | 146G 10K U320 SCSI AVID | CTC |
| FINS | DISK-14610-AS3S6 | 146G 10K U320 SCSI SGATE | CTC |
| FINS | DISK-14610-X1IB1-A | 146GB ASSY SCSI DAYTONA | CTC |
| FINS | DISK-1815-AS3S3 | 18G 15K U320 SCSI SGATE | CTC |
| FINS | DISK-1810M-A1 | 18GB 10K RPM ULTRA 160 R0002 | CTC |
| FINS | DISK-1810M-A2 | 18GB 10K RPM ULTRA 160 RS96H | CTC |
| FINS | DISK-3610-X1S5-AV | 36 GB C5 SCSI LVD AVID | CTC |
| FINS | DISK-3610-X1S1-AV | 36 GB C5 SCSI LVD AVID | CTC |
| FINS | DISK-3610-AS3S6 | 36G 10K U320 SCSI SGATE | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | DISK-3610F2-SA1 | 36GB 10K RPM 2GBIT | CTC |
| FINS | DISK-3610G-A1 | 36GB 10K RPM C4 FIBRE | CTC |
| FINS | DISK-3610M-A1 | 36GB 10K RPM ULTRA 160 R0001 | CTC |
| FINS | DISK-3610-X1IB1-A | 36GB ASSY SCSI DAYTONA | CTC |
| FINS | DISK-3610-U1S5 | 36GB ULTRA160 DRIVE ASSY | CTC |
| FINS | DISK-7310-AS3H1 | 73G 10K U320 SCSI HGST | CTC |
| FINS | DISK-7310-AS3S6 | 73G 10K U320 SCSI SGATE | CTC |
| FINS | DISK-7315-AS3S3 | 73G 15K U320 SCSI SGATE | CTC |
| FINS | DISK-7310G-A1 | 73GB 10K RPM C4 FIBRE | CTC |
| FINS | DISK-7310M-A1 | 73GB 10K RPM CHEETAH 4 R0001 | CTC |
| FINS | DISK-XS57310F51-NR | 73GB 10K RPM CHEETAH 5 | CTC |
| FINS | DISK-7310-X1IB1-A | 73GB ASSY SCSI DAYTONA | CTC |
| FINS | DISK-7310-S2S5 | 73GB F/C DRIVE SANBLOC | CTC |
| FINS | DISK-7310-S2S5-B | 73GB F/C DRIVE SANBLOC | CTC |
| FINS | 2148800 | AES-DISK-14610-AS3S7 | CTC |
| FINS | 2148600 | AES-DISK-14610-S2S7 | CTC |
| FINS | 2149200 | AES-DISK-14615-AS3S4 | CTC |
| FINS | 2149000 | AES-DISK-14615-S2S4 | CTC |
| FINS | 2176000 | AES-DISK-25072-AA3MM4 | CTC |
| FINS | 2175700 | AES-DISK-25072-AA3MN4 | CTC |
| FINS | 2147900 | AES-DISK-30010-S2S7 | CTC |
| FINS | 2149500 | AES-DISK-3615-AS3S4 | CTC |
| FINS | 2149400 | AES-DISK-3615-S2S4 | CTC |
| FINS | 2176100 | AES-DISK-50072-AA1HM2 | CTC |
| FINS | 2175800 | AES-DISK-50072-AA1HN2 | CTC |
| FINS | 2175900 | AES-DISK-50072-AA3MM4 | CTC |
| FINS | 2175600 | AES-DISK-50072-AA3MN4 | CTC |
| FINS | 2148900 | AES-DISK-7310-AS3S7 | CTC |
| FINS | 2148700 | AES-DISK-7310-S2S7 | CTC |
| FINS | 2149100 | AES-DISK-7315-S2S4 | CTC |
| FINS | DISK-16072-AA1M-P | ASSY 160GB SATA PDS DRIVE WMUX | CTC |
| FINS | DISK-16072-AA1MR-P | ASSY 160GB SATA PDS REAR WMUX | CTC |
| FINS | DISK-25072-AA1MR-P | ASSY 250GB SATA PDS REAR WMUX | CTC |
| FINS | DISK-14610-S2S6 | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-14610-S2S6-B | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-14610-S2S6-F | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-14610-U3S6-B | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-14610-U3S6 | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-14610-S2IB1-A | ASSY, 146GB AVID DRIVE | CTC |
| FINS | DISK-1815-U3S3-B | ASSY, 18GB 15K CHEETAH | CTC |
| FINS | DISK-1815-S2S3 | ASSY, 18GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-1815-S2S3-B | ASSY, 18GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-3610-U3S6 | ASSY, 36GB 10K CHEETAH 6 | CTC |
| FINS | DISK-3610-S2S6-B | ASSY, 36GB 10K CHEETAH 6 | CTC |
| FINS | DISK-3610-S2S6-F | ASSY, 36GB 10K CHEETAH 6 | CTC |
| FINS | DISK-3610-S2S6-B-S | ASSY, 36GB 10K CHEETAH 6 | CTC |
| FINS | DISK-3610-S2S6 | ASSY, 36GB 10K CHEETAH 6 | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | DISK-3615-U3S3 | ASSY, 36GB 15K CHEETAH | CTC |
| FINS | DISK-3615-U3S3-B | ASSY, 36GB 15K CHEETAH | CTC |
| FINS | DISK-3615-S2S5-F | ASSY, 36GB 15K CHEETAH 5 | CTC |
| FINS | DISK-3615-S2S3 | ASSY, 36GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-3615-S2S3-F | ASSY, 36GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-3615-S2S3-B | ASSY, 36GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-3610-S2S5-A | ASSY, 36GB AVID DRIVE | CTC |
| FINS | 0020-03341-01 | ASSY, 4X146GB AVID PACK | CTC |
| FINS | DISK-7310-S2S5-F | ASSY, 73GB 10K CHEETAH 5 | CTC |
| FINS | DISK-7310-S2S6 | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | DISK-7310-S2S6-B | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | DISK-7310-S2S6-F | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | DISK-7310-S2S6-B-S | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | DISK-7315-U3S3-B | ASSY, 73GB 15K CHEETAH | CTC |
| FINS | DISK-7315-S2S3-B | ASSY, 73GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-7315-S2S3 | ASSY, 73GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-7315-S2S3-F | ASSY, 73GB 15K. 3 CHEETAH | CTC |
| FINS | DISK-7310-S2S5-A | ASSY, 73GB AVID DRIVE | CTC |
| FINS | DISK-7310-S2IB1-A | ASSY, 73GB AVID DRIVE | CTC |
| FINS | 0020-03338-01 | ASSY,1X146GB AVID PACK | CTC |
| FINS | 0020-03340-01 | AVID 4 PACK 73GB GEN6 ME | CTC |
| FINS | 0020-03337-01 | AVID 73GB GEN6 MEDIARRAY II DR | CTC |
| FINS | DISK-18072-X1S1-AV | AVID DRIVE ASSY 180GB LC | CTC |
| FINS | DISK-7310-X1S5-AV | AVID DRIVE ASSY 73GB LC | CTC |
| FINS | DISK-1810M-AV1-1 | AVID DRIVE CARRIER 18GB | CTC |
| FINS | DISK-3610M-AV1-1 | AVID DRIVE CARRIER 36GB | CTC |
| FINS | DISK-7310M-AV1-1 | AVID DRIVE CARRIER 73GB | CTC |
| FINS | 0020-03407-01 | AVID MDU320 146G IBM X1 | CTC |
| FINS | 0020-03406-01 | AVID MDU320 73G IBM X1 | CTC |
| FINS | 0020-03430-01 | AVID MDU320 73G IBM X4 | CTC |
| FINS | DISK-3610-V1S5 | CHEETAH 5 36LD 10K U160 | CTC |
| FINS | DISK-7310-V1S5 | CHEETAH 5 73LP 10K U160. | CTC |
| FINS | DISK-3615-S2S5 | CHEETAH X15 36LP FC 36GB | CTC |
| FINS | 2165200 | DISK-14610-AF2S7 | CTC |
| FINS | 2212500 | DISK-14610-AF2S7-B | CTC |
| FINS | 2168600 | DISK-14610-AS3S7-AVI | CTC |
| FINS | 2168600-R | DISK-14610-AS3S7-AVI RoHS | CTC |
| FINS | 2130500 | DISK-14610-S2S6-UNI | CTC |
| FINS | 2167500 | DISK-14610-S2S7-ACE | CTC |
| FINS | 2168300-R | DISK-14610-S2S7-AVI RoHS | CTC |
| FINS | 2162600 | DISK-14610-S2S7-BLACK | CTC |
| FINS | 2160800 | DISK-14610-S2S7-FSC | CTC |
| FINS | 2175400 | DISK-14610-SAS-SB | CTC |
| FINS | 2141300 | DISK-14610-U3S6-ESL | CTC |
| FINS | 2163500 | DISK-14610-U3S7 | CTC |
| FINS | 2179400 | DISK-14610-U3S7-AVI | CTC |
| FINS | DISK-14615-AF2G-P | DISK-14615-AF2G-PDS | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 2186500 | DISK-14615-S2S4-FSC | CTC |
| FINS | 2175200 | DISK-14615-SAS-SB | CTC |
| FINS | 2130600 | DISK-1815-S2S3-UNI | CTC |
| FINS | 2122400 | DISK-25072-AA1MM SNGL FRU | CTC |
| FINS | DISK-25072-AA1MN-X | DISK-25072-AA1MN-XIO | CTC |
| FINS | 2223000 | DISK-25072-SATA-SB-4PK | CTC |
| FINS | 2165100 | DISK-30010-AF2S7 | CTC |
| FINS | 2168500 | DISK-30010-AS3S7-AVI | CTC |
| FINS | 2168500-R | DISK-30010-AS3S7-AVI RoHS | CTC |
| FINS | 2175500 | DISK-30010-SAS-SB | CTC |
| FINS | 2130700 | DISK-3610-S2S6-UNI | CTC |
| FINS | 2173300 | DISK-3615-AF2S4 | CTC |
| FINS | 2136400 | DISK-3615-S2S3-UNI | CTC |
| FINS | 2172600 | DISK-3615-S2S4-BLACK | CTC |
| FINS | 2160700 | DISK-3615-S2S4-FSC | CTC |
| FINS | DISK-40072-AA1HM | DISK-40072-AA1HM | CTC |
| FINS | DISK-40072-AA1HN-X | DISK-40072-AA1HN-XIO | CTC |
| FINS | DISK-40072-AA1M-P | DISK-40072-AA1M-PDS | CTC |
| FINS | DISK-40072-AA1MR-P | DISK-40072-AA1MR-PDS | CTC |
| FINS | DISK-50072-AA1MR-P | DISK-50072-AA1MR-P | CTC |
| FINS | 2165300 | DISK-7310-AF2S7 | CTC |
| FINS | 2168700 | DISK-7310-AS3S7-AVI | CTC |
| FINS | 2168700-R | DISK-7310-AS3S7-AVI RoHS | CTC |
| FINS | 2168900 | DISK-7310-S2H2-AVI | CTC |
| FINS | 2168400-R | DISK-7310-S2S7-AVI RoHS | CTC |
| FINS | 2162700 | DISK-7310-S2S7-BLACK | CTC |
| FINS | 2160900 | DISK-7310-S2S7-FSC | CTC |
| FINS | 2184500 | DISK-7310-S2S7-STR | CTC |
| FINS | 2175300 | DISK-7310-SAS-SB | CTC |
| FINS | 2163600 | DISK-7310-U3S7 | CTC |
| FINS | 2179300 | DISK-7310-U3S7-ACE | CTC |
| FINS | 2179500 | DISK-7310-U3S7-AVI | CTC |
| FINS | DISK-7315-AF2G-P | DISK-7315AF2G-PDS | CTC |
| FINS | 2160600 | DISK-7315-S2S4-FSC | CTC |
| FINS | 2175100 | DISK-7315-SAS-SB | CTC |
| FINS | DISK-12072-AA1SM | GRY 120GB 7200 DSATA FRU | CTC |
| FINS | DISK-16072-AA1SM | GRY 160GB 7200 DSATA FRU | CTC |
| FINS | DISK-16072-AA1SN | GRY 160GB 7200 SSATA FRU | CTC |
| FINS | DISK-20072-AA1DM | GRY 200GB 7200 DSATA FRU | CTC |
| FINS | DISK-25072-AA1MM | GRY 250GB 7200 DSATA FRU | CTC |
| FINS | DISK-25072-AA1MN | GRY 250GB 7200 SSATA FRU | CTC |
| FINS | DISK-8072-AA1SM | GRY 80GB 7200 DSATA FRU | CTC |
| FINS | DISK-16072-AA1SM-P | PDS 160GB 7200 DSATA FRU | CTC |
| FINS | DISK-3610-S2S5-B | SANBLOC 36GB CHEETAH 5 | CTC |
| FINS | DISK-3610-S2S5 | SANBLOC CHEETAH 5 | CTC |
| FINS | DISK-1872L-A3 | Seagate Cheetah 10k. 7 U320 73G | CTC |
| FINS | DISK-25072-AA1M-P | ASSY 250GB SATA PDS DRIVE WMUX | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 2175000 | DISK-3615-SAS-SB | CTC |
| FINS | DISK-1815F2-SA2 | 18 GB 15K RPM - 2GBIT | CTC |
| FINS | DISK-1810F2-SA2 | 18GB 10K RPM 2GBIT | CTC |
| FINS | DISK-1810G-A1 | 18GB 10K RPM C4 FIBRE | CTC |
| FINS | DISK-1810F-NP3 | 18GB 10K RPM CHEETAH 4 RNA06 | CTC |
| FINS | DISK-1810F-NP2 | 18GB 10K RPM DISCOVERY RNA08 | CTC |
| FINS | DISK-1810M-CS1 | 18GB 10K RPM ULTRA 160 R0002 | CTC |
| FINS | DISK-1810G-NP1 | 18GB DRIVES 520 BYTES RNA29 | CTC |
| FINS | DISK-3615-AS3S3 | 36G 15K U320 SCSI SGATE | CTC |
| FINS | DISK-3610G-A2 | 36GB 10K DISCOVERY FIBRE | CTC |
| FINS | DISK-XS53610F51-N1 | 36GB 10K RPM CHEETAH 5 | CTC |
| FINS | DISK-3610F-NP2 | 36GB 10K RPM DISCOVERY RNA08 | CTC |
| FINS | DISK-3610M-A2 | 36GB 10K RPM ULTRA RS96H | CTC |
| FINS | DISK-XS53610F52-N1 | 36GB DRIVES 520BPS | CTC |
| FINS | DISK-XS57310F52-NR | 73GB DRIVES 520BPS | CTC |
| FINS | DISK-7310-U1S5 | 73GB ULTRA160 DRIVE ASSY | CTC |
| FINS | DISK-7310-U1S5-B | 73GB ULTRA160 DRIVE ASSY | CTC |
| FINS | DISK-0910M-A1 | 9GB 10K RPM ULTRA 160 R0002 | CTC |
| FINS | DISK-0910M-A2 | 9GB 10K RPM ULTRA 160 RS96H | CTC |
| FINS | 3-01482-01 | ADIC 250G 7200 DSATA FRU | CTC |
| FINS | 2148000 | AES-DISK-30010-AS3S7 | CTC |
| FINS | 2149300 | AES-DISK-7315-AS3S4 | CTC |
| FINS | DISK-14610-U3S6-A | ASSY, 146GB 10K CHEETAH6 | CTC |
| FINS | DISK-1810L-A1 | ASSY, 18GB 10K RPM LVD Cheetah | CTC |
| FINS | DISK-3610-S2S5-F | ASSY, 36GB 10K CHEETAH 5 | CTC |
| FINS | DISK-3610-U3S6-B | ASSY, 36GB 10K CHEETAH 6 | CTC |
| FINS | DISK-3672L-A1 | ASSY, 36GB 7200RPM LVD | CTC |
| FINS | DISK-7310-U3S6 | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | DISK-1872L-A1 | ASSY,18GB 7200RPM LVD Baracuda | CTC |
| FINS | DISK-1872L-A2 | ASSY,18GB 7200RPM LVD Barcuda3 | CTC |
| FINS | DISK-12072-AA1SM-B | BLK 120GB 7200 DSATA FRU | CTC |
| FINS | DISK-7310-AF2S6 | BLU 73GB 10K FC DRV FRU | CTC |
| FINS | DRV-00013-01-A | CHEETAH 36ES 36GB HDA. | CTC |
| FINS | DISK-3610-VF1S5 | CHEETAH 5 36GB FCAL | CTC |
| FINS | DISK-7310-VF1S5 | CHEETAH 5 73GB FCAL | CTC |
| FINS | DISK-1815-S2S5 | CHEETAH X15 18LP FC 18GB | CTC |
| FINS | DISK-1815-S2S5-B | CHEETAH X15 18LP FC 18GB | CTC |
| FINS | DISK-3615-S2S5-B | CHEETAH X15 36LP FC 36GB | CTC |
| FINS | 2169100 | DISK-14610-AS3H2-AVI | CTC |
| FINS | 2148800-R | DISK-14610-AS3S7 RoHS | CTC |
| FINS | 2172200 | DISK-14610-AS3S7-AVI 4PK | CTC |
| FINS | 2168800 | DISK-14610-S2H2-AVI | CTC |
| FINS | 2148600-R | DISK-14610-S2S7 RoHS | CTC |
| FINS | 2168300 | DISK-14610-S2S7-AVI | CTC |
| FINS | 2174500 | DISK-14610-S2S7-AVI 4PK | CTC |
| FINS | 2163500-R | DISK-14610-U3S7 RoHS | CTC |
| FINS | 2179200 | DISK-14610-U3S7-ACE | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 2163800 | DISK-14610-U3S7-BLACK | CTC |
| FINS | 2149200-R | DISK-14615-AS3S4 RoHS | CTC |
| FINS | 2149000-R | DISK-14615-S2S4 RoHS | CTC |
| FINS | 2175200-R | DISK-14615-SAS-SB RoHS | CTC |
| FINS | 2122300 | DISK-16072-AA1SM SNGL FRU | CTC |
| FINS | 2176000-R | DISK-25072-AA3MM4 RoHS | CTC |
| FINS | 2169000 | DISK-30010-AS3H2-AVI | CTC |
| FINS | 2148000-R | DISK-30010-AS3S7 RoHS | CTC |
| FINS | 2172100 | DISK-30010-AS3S7-AVI 4PK | CTC |
| FINS | 2147900-R | DISK-30010-S2S7 RoHS | CTC |
| FINS | 2162500 | DISK-30010-S2S7-BLACK | CTC |
| FINS | 2175500-R | DISK-30010-SAS-SB RoHS | CTC |
| FINS | 2179100 | DISK-30010-U3S7-ACE | CTC |
| FINS | 2149400-R | DISK-3615-S2S4 RoHS | CTC |
| FINS | 2182200 | DISK-3615-S2S4-UNI | CTC |
| FINS | 2175000-R | DISK-3615-SAS-SB RoHS | CTC |
| FINS | 2175900-R | DISK-50072-AA3MM4 RoHS | CTC |
| FINS | 2169200 | DISK-14610-AF2S7-B | CTC |
| FINS | 2169200 | DISK-7310-AS3H2-AVI | CTC |
| FINS | 2148900-R | DISK-7310-AS3S7 RoHS | CTC |
| FINS | 2172300 | DISK-7310-AS3S7-AVI 4PK | CTC |
| FINS | 2148700-R | DISK-7310-S2S7 RoHS | CTC |
| FINS | 2168400 | DISK-7310-S2S7-AVI | CTC |
| FINS | 2181600 | DISK-7310-S2S7-UNI | CTC |
| FINS | 2175300-R | DISK-7310-SAS-SB RoHS | CTC |
| FINS | 2163900 | DISK-7310-U3S7-BLACK | CTC |
| FINS | 2149300-R | DISK-7315-AS3S4 RoHS | CTC |
| FINS | 2149100-R | DISK-7315-S2S4 RoHS | CTC |
| FINS | 2172500 | DISK-7315-S2S4-BLACK | CTC |
| FINS | 2182100 | DISK-7315-S2S4-UNI | CTC |
| FINS | 2175100-R | DISK-7315-SAS-SB RoHS | CTC |
| FINS | DISK-7310-S2S5-B-S | DRIVE CAR,73GB,10K,FC,BK | CTC |
| FINS | DISK-20072-AA1DN | GRY 200GB 7200 SSATA FRU | CTC |
| FINS | DISK-8072-AA1SN | GRY 80GB 7200 SSATA FRU | CTC |
| FINS | DISK-7310-U3S6-B | ASSY, 73GB 10K CHEETAH 6 | CTC |
| FINS | 2175700-R | DISK-25072-AA3MN4 RoHS | CTC |
| FINS | 2175600-R | DISK-50072-AA3MN4 RoHS | CTC |
| FINS | 2175400-R | DISK-14610-SAS-SB RoHS | CTC |
| FINS | 2204900-R | CBL-RS232DB9F RoHS | CTC |
| FINS | 2200100 | ASE-335SAS Kit - Beige | CTC |
| FINS | 2200200 | ASE-335SAS Kit - Black | CTC |
| FINS | XLPSU-AR3 | POWER SUPPLY AUTORANRING | CTC |
| FINS | VUA-3121R-A | VOYAGER 31111 SHELF U2 | CTC |
| FINS | XLRDC-AAU | ULT,3.5"CONTR.2UW CHNL + | CTC |
| FINS | VOYRDC-5500-000 | RAIDCONT V5K VIPER W RC1.8 | CTC |
| FINS | VUA-3111T-A | VOYAGER 31111 TOWER U2 | CTC |
| FINS | XLRDC-AAUD | ULT.DIFF,3.5" CONT.2XUW | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | PSMAC-SC2000-S | PSU MODULE AC | CTC |
| FINS | XLACM2-AA | ACM FAN FOR XL500 | CTC |
| FINS | XLVEM-AA | VERSATILE ENVIORMENTAL | CTC |
| FINS | VUA-3111R-A | VOYAGER 31111 SHELF U2 | CTC |
| FINS | DSA-BPL12 | 0672 T BACKPLANE H12 RA00 | CTC |
| FINS | DSA-SEMM | 107KT SEMM FOR HENDRIX RA03 | CTC |
| FINS | IDES-4000 | 2U ES MOD FRU, SATA U320 | CTC |
| FINS | ASM-00103-01-A | 2U ES MODULE ASSY-8 POS | CTC |
| FINS | RKIT-4000 | 2U RAIL KIT FRU | CTC |
| FINS | TWRKIT-4000 | 2U TOWER CONVERSION KIT | CTC |
| FINS | DSA-DUALB2 | 3489P SPLIT BUS MODULE RA01 | CTC |
| FINS | 46PJJ | 46PJJ DELL PSU ASSEMBLY RA02 | CTC |
| FINS | DSA-PS2-A01 | 46PJJ POWER SUPPLY, | CTC |
| FINS | DSA-TBLANK2 | 8489P 1/O TERMINATION RA01 | CTC |
| FINS | DSA-ESEM2 | 9478 U CLUSTER ESEM FOR H RA02 | CTC |
| FINS | DSA1121-0000 | 9572 T SHELF ASSEMBLY, RA07 | CTC |
| FINS | DSA-BPL2 | 9579P BACKPLANE RA. 00 | CTC |
| FINS | 4J673 | ACM, DELL MOON | CTC |
| FINS | 337 KJ | ACM-FC2000-DELL ADVANCED | CTC |
| FINS | 4W472 | ASSY- 1GB DELL COPPER IO | CTC |
| FINS | 7U502 | ASSY- 1GB DELL COPPER IO | CTC |
| FINS | ASM-00175-01-A | ASSY, 2U SCSI ES IO | CTC |
| FINS | ASM-00176-01-A | ASSY, 2U SCSI JOINER | CTC |
| FINS | 7X900 | ASSY-1GB DELL COPPER IO RA00 | CTC |
| FINS | AVID-TWR-001 | AVID DESKSIDE RC07 | CTC |
| FINS | 0840-03040-01 | AVID MDU320 POWER SUPPLY | CTC |
| FINS | AVID-RMT-001 | AVID RACK MOUNT RC06 | CTC |
| FINS | 655TN | BAT-FC2500-DELL BATTERY RA00 | CTC |
| FINS | EMA-XL6010 | BEZEL ASSEMBLY, DCAR | CTC |
| FINS | 083MH | CHAS-FC2000R-DELL R A01 | CTC |
| FINS | 90YGX | CIOM-FC2000-DELL COPPER | CTC |
| FINS | 00XED | DELL MOON BACKPLANE PCA RA02 | CTC |
| FINS | CARB-4000 | DRIVE CARRIER BLANK FRU | CTC |
| FINS | APC-4000 | EUROLOGIC ACP MODULE | CTC |
| FINS | MEC-00009-07-B | FFX2 CAN/BHD, ETHERNET | CTC |
| FINS | ASM-00042-02-A | FFX2 CONTROLLER, EL | CTC |
| FINS | 128MB-FC2502 | FFX2 RAID 128 MB MEMORY | CTC |
| FINS | IOB-4000 | I/O BLANK, 2X, 2U | CTC |
| FINS | XLEMU-AD | KIT,ENV MON REV1.19 / E R1. 19 | CTC |
| FINS | 47RPP | LEM-FC2000-DELL LOOP | CTC |
| FINS | 0K602 | MOON 1GB LS MODULE 1.9.5 RA01 | CTC |
| FINS | ASA-PS2-AV | MUSTANG FRU POWER SUPPLY RA04 | CTC |
| FINS | 6118 Y | PSM-FC2000-DELL BOXSTOR | CTC |
| FINS | 2173500-R | S50-SR SINGLE JBOD SYSTEM RoHS | CTC |
| FINS | SPHSSD | SPHERAS STORAGE DIRECTOR | CTC |
| FINS | SMS-STOMGR10-01 | SSM LINUX, SOLARIS \& WIN | CTC |
| FINS | CSM-SC2000-S | STRATUS CCESM | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 1886100 | (OBS)DPT-FC/DLOOP-II SS-0119- | CTC |
| FINS | 2133700 | AES-170X 256MB CACHE/IBM FRU | CTC |
| FINS | 2198400 | AES-1701 RCM DUAL FRU/IBM | CTC |
| FINS | 9 H 422 | ACM-FC2000-DELL (REWORK) | CTC |
| FINS | SPHRDW-JA | SPHERAS RAID WATCH - JAPAN VER | CTC |
| FINS | SPHRDW | SPHERAS RAID WATCH | CTC |
| FINS | RKIT-4000-STR | RKIT-4000-STR | CTC |
| FINS | ASM-00129-01-A | 2G FFX2 CONT, RF, NE, CR | CTC |
| FINS | MEM-128H-AE | 128 MG USEABLE CACHE FOR | CTC |
| FINS | ASM-00106-03-A | 2U CAR BEZEL ASSY, BLUE | CTC |
| FINS | ASM-00106-02-A | 2U CAR BEZEL ASSY, GRAY | CTC |
| FINS | ASM-00106-04-A | 2U CAR BEZEL ASSY, WINE | CTC |
| FINS | MEM-VOYDHA-32M | 32 MEG USEABLE CACHE FOR | CTC |
| FINS | 2173600-R | 5100F-DR DUAL RAID SYSTEM RoHS | CTC |
| FINS | 2173700-R | 5100F-SR SINGLE RAID SYST RoHS | CTC |
| FINS | DSA-ESM2 | 5489P ESM FOR HENDRIX RA02 | CTC |
| FINS | MEM-VOYDHA-64M | 64 MEG USEABLE CACHE FOR | CTC |
| FINS | 2145500 | AES PAK MATL - 2U DRV - SINGLE | CTC |
| FINS | EMA-BXG100-02-C | ARTESYN POWER SUPPLY | CTC |
| FINS | EMA-BXG100-02-B | ASSEMBLY BOXSTORE POWER | CTC |
| FINS | EMA-BXF106-02-B | ASSEMBLY I/O RAID FFX1 | CTC |
| FINS | EMA-BXF111-02-B | ASSEMBLY, BOXSTORE 1GB | CTC |
| FINS | EMA-BXF111-01-B | ASSEMBLY, BOXSTORE 1GB R.XXX | CTC |
| FINS | EMA-BXF110-08-A | ASSY, 2GB LS | CTC |
| FINS | ASA-RESM | AVID SCSI REPEATER RA01 | CTC |
| FINS | MEC-BXG102-01-A | BOXSTOR IO BLANK ASSY | CTC |
| FINS | EMA-CP0002 | CABLE/PLATE,AC CHK. GARD | CTC |
| FINS | AA-D84006 | COBRA MODULE ASSEMBLY R003 | CTC |
| FINS | DSA-RKIT3 | D/P 0935P HENDRIX RA02 | CTC |
| FINS | EMA-XF500-203 | DC/ID MODULE XL500 FIBRE | CTC |
| FINS | DA-FC2500 | DEVICE ADAPTOR FOR FFX1 RNA00 | CTC |
| FINS | APCB-4000 | EUROLOGIC APCB MODULE | CTC |
| FINS | EMA-BXF113-01-B | FFX1 RAID CONTROLLER | CTC |
| FINS | AA-D84000 | GEMINI PRIMARY DISK SHF R 012 | CTC |
| FINS | EMA-XF500-201 | LRC MODULE XL500 | CTC |
| FINS | ASA-ESM-AV | MUSTANG FRU ESM ASSY RA05 | CTC |
| FINS | EMA-CAR103-01-B | NON- BRANDED, CESM ASSY | CTC |
| FINS | EMA-CAR104-01-B | NON-BRANDED, TESM ASSY | CTC |
| FINS | EMA-BXG100-04-D | POWER SUPPLY - STRATUS | CTC |
| FINS | $5 \mathrm{E}+160$ | PSM-FC2000-DELL BOXSTOR | CTC |
| FINS | 2173400-R | S50-DJ DUAL JBOD SYSTEM RoHS | CTC |
| FINS | DSA-PS2-A02 | USE 46PJJ POWER SUPPLY, RA02 | CTC |
| FINS | ASA-BLM2 | XL600 ACM ASSY (AVID) RA03 | CTC |
| FINS | VSA-501T-FJ-A | VOYAGER TWR,LVD U2, | CTC |
| FINS | VSA-501R-FJ-A | VSA-FIBRE SHELF, 1 PBC | CTC |
| FINS | XLPSU-AR4 | PSU AC GENERIC 100-240V | CTC |
| FINS | SC2101CCR-AC-A | JBOD DUAL CCESM RACK | CTC |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 5758540 | SHS 5K CONTROLLER W | CTC |
| FINS | VSA-501R-LJ-A | VSA LVD SHELF, 1 PBC, 7 | CTC |
| FINS | XL501R-F-23N-A2 | XL500 FIBRE-AC,19" | CTC |
| FINS | XL401R-R-02N | 19'RAID RACK,EMU SEPERAT | CTC |
| FINS | XL401R-S-02Z | 19'RACK,2BUS.ULT.2XACM | CTC |
| FINS | 2122600 | TWRKIT-4000 FRU | CTC |
| FINS | XL401-R-SH | ELEC.M.ASY,RAID SHELF | CTC |
| FINS | XLPSU-NA1 | POWER SUPPLY + CAN 110V | CTC |
| FINS | XLPSU-NC2 | POWER SUPPLY ASSY 48V | CTC |
| FINS | XLVEM-AC | COBRA MODULE CORVETTE R000 | CTC |
| FINS | CBL-00050-01-A | CABLE, iPASS TILLER to VATHMAL | CTC |
| FINS | LBL-00116-01-A | LBL, PB FREE ROHS MASTER MRKNG | CTC |
| FINS | XLPSU-NF2 | POWER SUPPLY F.C. 220V | CTC |
| FINS | 2122500 | CARB-4000 SNGL FRU | CTC |
| FINS | XLPSU-NA2 | POWER SUPPLY +CAN , 220V | CTC |
| FINS | XL601R-L-23E-A1 | XL600 STORAGE RACK | CTC |
| FINS | SC2100ETR-AC-U | JBOD SNG CESM TESM RACK | CTC |
| FINS | XLACM-AF | FAN BLOWER ASSY W/REV A | CTC |
| FINS | 2195100 | EMULEX LP101E HBA | CTC |
| FINS | 2195000 | BROCADE SILKWORM 3252 SWITCH | CTC |
| FINS | XL501R-F-03N-A2 | XL500 FIBRE-AC, 19" RACK | CTC |
| FINS | XL501R-F-03N-D2 | XL500 FBR-DC 19" RACK | CTC |
| FINS | XLPSU-NR1-D | POWER SUPPLY, AUTO | CTC |
| FINS | XL401R-FJ-02 | STOR.RACK,FIBER | CTC |
| FINS | XL501T-F-03S-A2 | FIBRE TWR. 2 AC INPUT | CTC |
| FINS | ASM-00106-02-B | 2U CARRIER BEZEL, GRAY | CTC |
| FINS | 2208400-R | PATH-FC2502-WL RoHS | CTC |
| FINS | CBL-OPTMLCLC-150 | 150M, 2GB, FC OPT CABLE | Jupiter |
| FINS | CBL-RS232DB9F | 3 PIN NULL MODEM CABLE | Jupiter |
| FINS | CBL-DB9MDB9M-05 | FCAL CABEL, NON-EQ DB9 RA01 | Jupiter |
| FINS | 2133000 | AES-1700-1RS FC-SC SUBSYS/IBM | Jupiter |
| FINS | 2133100 | AES-1700-2RD FC-SC SUBSYS/IBM | Jupiter |
| FINS | 2133800 | AES-1700 RCM WO BT-MEM/IBM FRU | Jupiter |
| FINS | 2133200 | AES-1700 FC-SC RCM/IBM OPT | Jupiter |
| FINS | 2198300 | AES-1700 RCM DUAL FRU/IBM | Jupiter |
| FINS | 2134500 | AES-1701-1RL ISC-SC SUBSYS/IBM | Jupiter |
| FINS | 2134700 | AES-1701-2RD ISC-SC SUBSYS/IBM | Jupiter |
| FINS | 2134600 | AES-1701-1RS ISC-SC SUBSYS/IBM | Jupiter |
| FINS | 2135100 | AES-1701 RCM WO BT-MEM/IBM FRU | Jupiter |
| FINS | 2134800 | AES-1701 ISC-SC RCM/IBM OPT | Jupiter |
| FINS | 2135000 | AES-1701 RCMLC WO BT-M/IBM FRU | Jupiter |
| FINS | 2134100 | AES-170X PSPLY AC 120V/IBM FRU | Jupiter |
| FINS | 2134400 | AES-170X SERIAL CABLE/IBM FRU | Jupiter |
| FINS | 2134300 | AES-170X MISC HW KIT/IBM FRU | Jupiter |
| FINS | 2134900 | AES-170X 7-14HDD UP KT/IBM OPT | Jupiter |
| FINS | 2133900 | AES-170X IO CAN BLNK/IBM FRU | Jupiter |
| FINS | 2133600 | AES-170X LION BAT/IBM FRU | Jupiter |


| Mat Class | Material \# | Description | System Products |
| :---: | :---: | :---: | :---: |
| FINS | 2134200 | AES-170X MIDPLANE-CHAS/IBM FRU | Jupiter |
| FINB | 2163300 | ASC-T100 BULK |  |
| FINB | 2197400 | ASR-2020ZCR/64MB/HIT BULK |  |
| FINB | 2137800-E | ASR-4005SAS/256MB/IBM RoHSE BK |  |
| FINB | 2137900 | ASR-4005SAS/256MB/IBM FRU |  |
| FINB | 2137800 | ASR-4005SAS/256MB/IBM BK |  |
| FINB | 2181000 | ASC-48300 I2C HostRAID BULK |  |
| FINB | 2137500 | ASR-4005SAS/IBM BATTERY FRU |  |
| FINB | 2183100 EU | ASR-4800SAS/EFIGS KIT |  |
| FINB | 2182800 | ASR-4800SAS/256MB BULK |  |
| FINB | 2183000 | ASR-4805SAS/256MB BULK |  |
| FINB | 2183300JA | ASR-4805SAS/JA KIT |  |
| FINB | 2183100JA | ASR-4800SAS/JA KIT |  |
| FINB | 2185900 | ASR-4805SAS/256MB/SGL |  |
| FINB | 2183800 | ASR-4805SAS 20 PK |  |
| FINB | 2185700 | ASR-4800SAS/256MB/SGL |  |
| FINB | 2183600 | ASR-4800SAS 20 PK |  |
| FINB | 2185600 | ASR-4800SAS/128MB/SGL |  |
| FINB | 2183300 | ASR-4805SAS KIT |  |
| FINB | 2183100 | ASR-4800SAS KIT |  |
| FINB | 2204200-E | ASR-4005SAS/256/IBM2A RoHSE KT |  |
| FINB | 2180800 EU | ASC-48300/EU with I2C Kit |  |
| FINB | 2183300 EU | ASR-4805SAS/EFIGS KIT |  |
| FINB | 2180800JA | ASC-48300/JA with I2C HR Kit |  |
| FINB | 2185800 | ASR-4805SAS/128MB/SGL |  |
| FINB | 2187900-E | ATB-200/256MB/IBM RoHSE BULK |  |
| FINB | 2182900 | ASR-4805SAS/128MB BULK |  |
| FINB | 2204300-E | ASR-4005SAS/256/IBM2A RoHSEFRU |  |
| FINB | 2204400-E | ASR-4005SAS/IBM2A BATRoHSE FRU |  |
| FINB | 2182700 | ASR-4800SAS/128MB BULK |  |
| FINB | 2137600 | ASR-4005SAS/256MB/IBM OPT KT |  |
| FINB | 2180800 | ASC-48300 with I2C HR Kit |  |
| FINB | 2186100 | ASC-48300 with I2C HR 10 PK |  |
| FINB | 2220200-R | ASC-44300 RoHS Bulk |  |
| FINB | 2204500-E | ASR-4005SAS/256/IBM3U RoHSE BK |  |
| FINB | 2214400-E | ASR-4005SAS/256/IBMPIVRoHSE BK |  |
| FINB | 2187500-E | ATB-205/32MB/IBM RoHSE BULK |  |
| FINS | 2224200 | SEAGATE 36GB SAS DISK DRIVE |  |

## EXHIBIT B

## PRICING FOR FORECASTED SINGAPORE PRODUCTS

## 1. Price Calculation.

(a) Except for Singapore Systems as specified in subsection (b) below, and as otherwise provided in Sections 2, 3 and 4 below, prices for Forecasted Singapore Products shall be established * and shall be set at the *, as set forth in Appendix 1 hereto *:

-     * for the period beginning as of the * and ending on *;
-     * for the period beginning as of the * and ending on *;
-     * for the period beginning as of the * and ending on the *;
- After the *,
-     * for Forecasted Singapore Products for which *; and
-     * for Forecasted Singapore Products for which *. In no event shall the * for each Forecasted Singapore Product be *.

For the purpose of determining the ${ }^{*}$, and * provided by ADAPTEC under a consignment model shall be deemed *.
(b) Notwithstanding the provisions of subsection (a) above (including any * specified therein), the pricing for Singapore Products * will be equal to *.
(c) For Singapore Products manufactured by SANMINA-SCI pursuant to Section 5.4(c) ("Upside Demand"), the pricing will be as set forth in this Exhibit B, herein, but SANMINA-SCI shall also be entitled to charge ADAPTEC *. In addition, ADAPTEC shall be financially responsible for *.
(d) In the event the Closing does not occur on or before January 13, 2006, the *.
2. Committed Cost Reductions.
(a) Commencing with * after the Closing Date and continuing for * thereafter, SANMINA-SCI shall * (the "Committed Cost Reduction"); provided, however, that the Committed Cost Reduction shall not take effect until *. During the period in which such *; the Committed Cost Reduction shall be prorated to reflect the *.
(b) SANMINA-SCI's obligation with respect to Committed Cost Reduction, as set forth in subsection (a), above, is predicated *. In the event that *, (i) the Committed Cost Reduction shall not apply, but (ii) any cost reduction achieved will be shared by the Parties in accordance with the provisions of Section 3 below.
3. Further Cost Reductions. In the event SANMINA-SCI is able to enjoy cost reductions above and beyond the Committed Cost Reductions or in the event ADAPTEC is able to achieve cost reductions on * ("Further Reductions"), the Further Reductions shall be shared between ADAPTEC and SANMINA-SCI as follows:

-     * to ADAPTEC / * to SANMINA-SCI for the first 2 quarters following the quarter in which the Further Reduction becomes effective;
-     * to ADAPTEC / * to SANMINA-SCI for the ensuing two quarters; and
-     * to ADAPTEC thereafter

[^11]4. Other Changes in Pricing Model. The Parties agree that:
(a) $\quad$.
(b) Either Party shall have the right to revise prices (i) to account for * or (ii) to account for any changes in the exchange rate (in excess of $2 \%$ ) during any given quarter) between the currency in which the pricing is calculated (currently United States Dollars ) and the currency in which SANMINA-SCI pays for its labor and overhead (Singapore Dollars, Malaysian Ringgit and Indonesia Rupiah) *; provided, that, for the avoidance of doubt, *. When determining the amount by which prices should be adjusted, the Parties agree that (i) the portion of the pricing model representing * and (ii) the exchange rates upon which the pricing model is based are

| INDIAN RUPIAH | $\$ 1=$ IDR 10,053 |
| :--- | :--- |
| SINGAPORE DOLLAR | $\$ 1=$ SGD 1.69 |
| MALAYSIAN RINGGIT | $\$ 1=$ MYR 3.775 |

* 

5. Out of Warranty Repair Pricing. In accordance with Section 8.2, out-of warranty services will be provided on a "time and materials" basis, using a labor rate of *.
[^12]
## APPENDIX 1

SANMINA-SCI has the right to validate the * set forth in Exhibit B up to sixty (60) days after Closing, and the Parties will revise Appendix 1 in a manner consistent with such validation. For example, if * for a Singapore Product is *, but SANMINA-SCI *, then Appendix 1 will be modified * for such Singapore Product.

[^13]
## Appendix 1

| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 400 | $\overline{\text { FINC }}$ | 722511 | AIC-7880P REV A1 | * | * | * | * | * | * | * |
|  |  | 738611 | AIC-7860Q REV B | * | * | * | * | * | * | * |
|  |  | 738612 | (OBS) AIC-7860T REV B | * | * | * | * | * | * | * |
|  |  | 738620 | AIC-7860QR REV B | * | * | * | * | * | * | * |
|  |  | 740111 | AIC-7880P REV B1 | * | * | * | * | * | * | * |
|  |  | 741611 | AIC-7815G REV A1 | * | * | * | * | * | * | * |
|  |  | 742111 | AIC-7890AB REV A | * | * | * | * | * | * | * |
|  |  | 742211 | AIC-7859T REV B | * | * | * | * | * | * | * |
|  |  | 742220 | AIC-7859TR REV B | * | * | * | * | * | * | * |
|  |  | 742420 | AIC-3860Q REV A3 | * | * | * | * | * | * | * |
|  |  | 742423 | AIC-3860QR REV A3 | * | * | * | * | * | * | * |
|  |  | 742811 | AIC-7895P REV C | * | * | * | * | * | * | * |
|  |  | 745011 | AIC-7856T REV B | * | * | * | * | * | * | * |
|  |  | 745911 | AIC-7815G REV B | * | * | * | * | * | * | * |
|  |  | 747111 | (OBS)AIC-7896N REV A | * | * | * | * | * | * | * |
|  |  | 747211 | AIC-7897N REV A | * | * | * | * | * | * | * |
|  |  | 747511 | AIC-7880P REV C | * | * | * | * | * | * | * |
|  |  | 747512 | AIC-7880H REV C | * | * | * | * | * | * | * |
|  |  | 748412 | AIC-7890ABR REV C | * | * | * | * | * | * | * |
|  |  | 748511 | AIC-7891B REV C | * | * | * | * | * | * | * |
|  |  | 752311 | (OBS)AIC-43C97M REV C1 | * | * | * | * | * | * | * |
|  |  | 752911 | AIC-7865T REV B | * | * | * | * | * | * | * |
|  |  | 753312 | AIC-7899G REV B | * | * | * | * | * | * | * |
|  |  | 753315 | AIC-7899GR REV B | * | * | * | * | * | * | * |
|  |  | 753411 | AIC-7892B REV B1 | * | * | * | * | * | * | * |
|  |  | 753420 | AIC-7892BR REV B1 | * | * | * | * | * | * | * |
|  |  | 753711 | AIC-7930W REV A | * | * | * | * | * | * | * |
|  |  | 754811 | AIC-7902W REV A4 | * | * | * | * | * | * | * |
|  |  | 754911 | AIC-7901X REV A1 | * | * | * | * | * | * | * |
|  |  | 755211 | AIC-7902W REV B_HBA | * | * | * | * | * | * | * |
|  |  | 755212 | AIC-7902WR REVB_HBA | * | * | * | * | * | * | * |
|  |  | 755812 | AIC-7902WR REV B | * | * | * | * | * | * | * |
|  |  | 755911 | AIC-7901X REV B_HBA | * | * | * | * | * | * | * |
|  |  | 755912 | AIC-7901XR REV B_HBA | * | * | * | * | * | * | * |
|  |  | 757611 | AIC-7942W REV B | * | * | * | * | * | * | * |
|  |  | 757612 | AIC-7942WR REV B | * | * | * | * | * | * | * |
| 401 | RAWB | 01K2290 | RES;6.8KX4,5\%,.063W,1206 | * | * | * | * | * | * | * |
|  |  | 01K2343 | 47UF,20\%;6.3V;AL,2816L | * | * | * | * | * | * | * |
|  |  | 01K2389 | IND; $10 \mathrm{UH}, 20 \%, 5400 \mathrm{MA}(\mathrm{DC})$ | * | * | * | * | * | * | * |
|  |  | 01K2714 | 0.068UF, 10\%; 16V; 0603; X7R | * | * | * | * | * | * | * |
|  |  | 01K2841 | RES; 4.7 1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 02N4652 | RES;475,.1\%.1W;THIN FILM;0805 | * | * | * | * | * | * | * |
|  |  | 03G9605 | 0.01UF,10\%;50V;0603;X7R | * | * | * | * | * | * | * |
|  |  | 03G9676 | RES;48.7K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 03G9704 | RES;102K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 04 P 9507 | 4.7UF,10\%,16V,1206,X5R | * | * | * | * | * | * | * |
|  |  | 04 P 9511 | 8200PF,10\%,50V,0603,X7R | * | * | * | * | * | * | * |
|  |  | 04 P 9576 | OSC;100MHZ,3.3 V;CSMT;4LEADS | * | * | * | * | * | * | * |
|  |  | 04P9585 | 2.5V PLL CLOCK DRIVER | * | * | * | * | * | * | * |
|  |  | 04P9650 | RES;2.32K,0.1\%;THIN FILM;0805 | * | * | * | * | * | * | * |

[^14]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 04P9651 | RES;24.9K,0.1\%;THIN FILM;0805 | * | * | * | * | * | * | * |
|  | 04P9652 | RES;49.9K,0.1\%;THIN FILM;0805 | * | * | * | * | * | * | * |
|  | 04P9726 | 1 TO 4 CLOCK BUFFER | * | * | * | * | * | * | * |
|  | 04P9793 | 100UF,20\%;16V;AL,SMT | * | * | * | * | * | * | * |
|  | 04P9808 | 8PF, +-0.25PF; 50V; 0402; NPO | * | * | * | * | * | * | * |
|  | 04P9815 | LI ION CHARGE IC,W/INT. CNTRLR | * | * | * | * | * | * | * |
|  | $04 \mathrm{P9887}$ | PNP PWR TRANS;LO SAT,SOT-223 | * | * | * | * | * | * | * |
|  | 05K2491 | RES;11.5K,.1\%;THIN FILM;0805 | * | * | * | * | * | * | * |
|  | 08G3032 | LABEL, STOCK-MINI | * | * | * | * | * | * | * |
|  | 08G4811 | RES;10,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4886 | RES;43,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4891 | RES; 82, 5\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 08G4895 | RES;120,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4906 | RES;430,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4921 | RES;3K,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4928 | RES;6.8K,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G4935 | RES;15K,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 08G5006 | RES; 24, 5\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 08G5116 | RES;28K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 08G5165 | RES;100K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 08G5167 | RES;2K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 08G5174 | RES;909,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 09G9131 | RES; 24.3, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9161 | RES; 49.9, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9190 | RES;.1K, 1\%; 1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9198 | RES; 121, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9201 | RES; 130, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9244 | RES;365,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9252 | RES; 442, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9257 | RES; .499K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9271 | RES; 698, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9276 | RES; 787, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9282 | RES; 909, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9286 | RES; 1K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9297 | RES; 1.3K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9303 | RES; 1.5K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9306 | RES;1.62K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9314 | RES; 1.96K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9315 | RES; 2K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9316 | RES; 2.05K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9321 | RES;2.32K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9323 | RES; 2.43K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09 G 9327 | RES; 2.67K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9332 | RES; 3.01K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9353 | RES;4.99K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9361 | RES; 6.04K, 1\%, .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9365 | RES; 6.65K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9366 | RES; 6.81K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9370 | RES; 7.5K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9371 | RES; 7.68K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9374 | RES;8.25K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9381 | RES; 9.76K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |

[^15]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 09G9382 | RES;10K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9386 | RES; 11K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9388 | RES; 11.5K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9397 | RES; 14.3K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9399 | RES; 15K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9404 | RES; 16.9K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9405 | RES;17.4K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9407 | RES; 18.2K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9411 | RES;20K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9422 | RES; 26.1K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9432 | RES; 33.2K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9436 | RES; 36.5K, 1\%, .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9438 | RES; 38.3K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9443 | RES; 43.2K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9446 | RES; 46.4K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9447 | RES;47.5K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9448 | RES; 48.7K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9457 | RES; 60.4K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9458 | RES; $61.9 \mathrm{~K}, 1 \%$; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9464 | RES;71.5K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9470 | RES; 82.5K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9474 | RES; 90.9K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9477 | RES; 97.6K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9478 | RES;100K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9479 | RES; 102K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9486 | RES; 121K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9487 | RES; 124K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9491 | RES; 137K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9495 | RES; 150K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9504 | RES; 187K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9510 | RES;215K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9519 | RES;267K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 09G9535 | RES; 392K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9545 | RES; 499K, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9574 | RES; 1M, 1\%; .1W; 0603 | * | * | * | * | * | * | * |
|  | 09G9731 | 2200PF, 5\%; 50V; 0603; X7R | * | * | * | * | * | * | * |
|  | 09G9735 | 0.001UF,5\%;50V;0603;X7R | * | * | * | * | * | * | * |
|  | 09G9736 | 220PF,5\%;50V;0603;NPO | * | * | * | * | * | * | * |
|  | 09G9739 | RES; 100, 1\%; .125W; 0805 | * | * | * | * | * | * | * |
|  | 09G9742 | RES;22.1K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 09G9748 | RES;2.7K,5\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 09G9947 | RES;.301K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 09 J 5074 | 0.027UF,10\%; $16 \mathrm{VDC} ; 0603 ; \mathrm{X7R}$ | * | * | * | * | * | * | * |
|  | 09L5706 | CONNECTOR, MICTOR, 38 POSITION | * | * | * | * | * | * | * |
|  | 10-00226-003-20 | CAP, 22UF 16V AL H7.0 RAD | * | * | * | * | * | * | * |
|  | 10063 | LED, RED DIFFUSED (T-1 3/4) | * | * | * | * | * | * | * |
|  | 10114 | CONN, 4-PIN DISC DRIVE POWER | * | * | * | * | * | * | * |
|  | 10116 | HEADER, 20-PIN DIP | * | * | * | * | * | * | * |
|  | 10122 | SOCKET, 28 PIN DIP | * | * | * | * | * | * | * |
|  | 10148 | RES NTWK, 9X4.7K 2\% SIP10 | * | * | * | * | * | * | * |
|  | 10173 | HEADER, 3-PIN SIP | * | * | * | * | * | * | * |
|  | 10175 | HEADER, 5-PIN SIP | * | * | * | * | * | * | * |

[^16]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10287 | HEADER, 8-PIN DIP | * | * | * | * | * | * | * |
|  | 10295 | HEADER, 4-PIN POWER RA | * | * | * | * | * | * | * |
|  | 10305 | CAP, 10uF 25V 20\% AL ELEC RAD | * | * | * | * | * | * | * |
|  | 10331 | HEADER, 14-PIN DIP | * | * | * | * | * | * | * |
|  | 10332 | HEADER, 2-PIN DIP | * | * | * | * | * | * | * |
|  | 10332-R | HEADER, 2-PIN DIP | * | * | * | * | * | * | * |
|  | 10370 | LABEL, IC/PCA POLYESTER WHITE | * | * | * | * | * | * | * |
|  | 10400 | LABEL, . 65 " x .20 " WHT POLY | * | * | * | * | * | * | * |
|  | 10H6104 | IND;10UH,10\%;300MA, 1210 | * | * | * | * | * | * | * |
|  | 10H6144 | 10UF,+80-20\%; 16V;1210;Y5V | * | * | * | * | * | * | * |
|  | 10H7189 | 0.047UF, 10\%; 16V; 0603; X7R | * | * | * | * | * | * | * |
|  | 11031 | TRANS, 2N2222A NPN GP (TO-18) | * | * | * | * | * | * | * |
|  | 11088 | HEADER, 6-PIN DIP | * | * | * | * | * | * | * |
|  | 11089 | HEADER, 4-PIN DIP | * | * | * | * | * | * | * |
|  | 111158-001 | COMPAQ BOX | * | * | * | * | * | * | * |
|  | 11130 | DIODE, 1N5820 3A 20V SHTKY BRR | * | * | * | * | * | * | * |
|  | 11158 | RES NTWK, 9X10K 2\% SIP10 | * | * | * | * | * | * | * |
|  | 11160 | RES NTWK, 220/330 DT 2\% SIP8 | * | * | * | * | * | * | * |
|  | 11166 | HEADER, 10-PIN DIP | * | * | * | * | * | * | * |
|  | 11178 | DIODE, 1N5817 1A 20V SHTKY BRR | * | * | * | * | * | * | * |
|  | 11258 | BAG, 6" X 10" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 11276 | CAP, CHIP 820PF 50V NPO 1206 | * | * | * | * | * | * | * |
|  | 11278 | CAP, CHIP .01UF 50V Z5U 0805 | * | * | * | * | * | * | * |
|  | 11279 | CAP, CHIP 100PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 11281 | DIODE, 1N4148 FAST SW SOT | * | * | * | * | * | * | * |
|  | 11281-R | DIODE, 1N4148 FAST SW SOT | * | * | * | * | * | * | * |
|  | 11284 | RES, CHIP 100 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11286 | RES, CHIP 1K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11287 | RES, CHIP 2.2K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11326 | RES, CHIP 220 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11349 | CONN, BNC VERT PCB/PANEL MOUNT | * | * | * | * | * | * | * |
|  | 11357 | CAP, CHIP .1UF 50V X7R 1206 | * | * | * | * | * | * | * |
|  | 11358 | RES, CHIP 22 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11359 | RES, CHIP 10K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11365 | HEADER, 4-PIN SIP | * | * | * | * | * | * | * |
|  | 11376 | INSERT, 50PCK ACB-2320/2370 | * | * | * | * | * | * | * |
|  | 11379 | WASHER, \#4 FLAT NYLON 1/16 THK | * | * | * | * | * | * | * |
|  | 11379-R | WASHER, \#4 FLAT NYLON 1/16 THK | * | * | * | * | * | * | * |
|  | 11461 | IC, 74LS174(SO) HEX D-FF | * | * | * | * | * | * | * |
|  | 11465 | TRANS, MMBT3904 NPN GP SOT-23 | * | * | * | * | * | * | * |
|  | 11465-R | TRANS, MMBT3904 NPN GP SOT-23 | * | * | * | * | * | * | * |
|  | 11466-R | TRANS, 2N3906(SOT) PNP GP | * | * | * | * | * | * | * |
|  | 11474 | RES, CHIP 100 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11483 | RES, CHIP 430 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11486 | RES, CHIP 910 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11490 | RES, CHIP 3.3K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11518 | CAP, CHIP 2200PF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 11526 | IC, 74ALS139(SO) 1-OF-4 DEMUX | * | * | * | * | * | * | * |
|  | 11534 | FILM, ESD STATIC SHIELD | * | * | * | * | * | * | * |
|  | 11554 | BAG, 6.5" X 18" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 11576 | IC, 74F74(SO) DUAL EDG-TR D-FF | * | * | * | * | * | * | * |
|  | 11593 | HEADER, 6-PIN FRICTION-LOCK | * | * | * | * | * | * | * |

[^17]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 11598 | RES, CHIP 4.7K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11661 | RES, CHIP ZERO-OHM JUMPER 1206 | * | * | * | * | * | * | * |
|  | 11661-R | RES, CHIP ZERO-OHM JUMPER 1206 | * | * | * | * | * | * | * |
|  | 11674 | IC, 74ALS74(SO) DUAL D-FF E/T | * | * | * | * | * | * | * |
|  | 11690 | CONN, POST .025" SQ (TEST PT) | * | * | * | * | * | * | * |
|  | 11711 | XTAL, 24MHZ LO-PRO P-RES 49S | * | * | * | * | * | * | * |
|  | 11738 | CAP: 1000PF 10\% 50V X7R 1206 | * | * | * | * | * | * | * |
|  | 11785 | CARD, HUMIDITY INDICATOR | * | * | * | * | * | * | * |
|  | 11808 | CAP, CHIP 22UF 20V TANT 7343 | * | * | * | * | * | * | * |
|  | 11832 | HEADER, 20-PIN DIP RA SHROUDED | * | * | * | * | * | * | * |
|  | 11832-R | HEADER, 20-PIN DIP RA SHROUDED | * | * | * | * | * | * | * |
|  | 11847 | CAP, 22UF 25V 20\% AL ELEC RAD | * | * | * | * | * | * | * |
|  | 11941 | CONN, SHUNT DW AU . 265 " MAX HT | * | * | * | * | * | * | * |
|  | 11946 | LABEL, CAUTION/MADE IN S'PORE | * | * | * | * | * | * | * |
|  | 11983 | IC, 74ALS08(SO) QUAD 2-INP AND | * | * | * | * | * | * | * |
|  | 11994 | OSC, XTAL TTL CLK 40MHZ FS | * | * | * | * | * | * | * |
|  | 11996 | IC, 74ALS00A(SO) QUAD 2IN NAND | * | * | * | * | * | * | * |
|  | 12013 | CONN, 25-P DSUB RCPT RA NO H/W | * | * | * | * | * | * | * |
|  | 12019 | IC, GAL 16V8 15NS PCI2.1 PLCC | * | * | * | * | * | * | * |
|  | 12085 | CONN, 50-P RA SCSI-2 4-40 BL F | * | * | * | * | * | * | * |
|  | 12087 | DISKETTE, $31 / 2$ DSHD SWITCH BK | * | * | * | * | * | * | * |
|  | 12099 | FERRITE CHIP, EMI FLT Z70 1206 | * | * | * | * | * | * | * |
|  | 12099-R | FERRITE CHIP, EMI FLT Z70 1206 | * | * | * | * | * | * | * |
|  | 12100 | FERRITE CHIP, EMI LF Z600 1206 | * | * | * | * | * | * | * |
|  | 12133 | LABEL, IC AMB PLYMD 1/4"SQ | * | * | * | * | * | * | * |
|  | 12134 | LABEL, IC AMB PLYMD 3/8" SQ | * | * | * | * | * | * | * |
|  | 12161 | RES, CHIP 10 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 12187 | FILTER, EMI 22000PF DISC 3-LD | * | * | * | * | * | * | * |
|  | 12209 | DIODE, MBRD320 3A 20V SHTKY BR | * | * | * | * | * | * | * |
|  | 12269 | TRANS, MMBT2222A NPN GP SOT-23 | * | * | * | * | * | * | * |
|  | 12349 | CAP, CHIP 10uF 25V TANT 7343 | * | * | * | * | * | * | * |
|  | 12352 | HEADER, 20-PIN DIP SHD | * | * | * | * | * | * | * |
|  | 12436 | RES, CHIP 110 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12438 | IC, 74ALS874(SOL)DUAL 4-B D-FF | * | * | * | * | * | * | * |
|  | 12465 | LED, RED SUBMINIATURE (SM GW) | * | * | * | * | * | * | * |
|  | 12492 | HDR, 2X5X. 1 RA SHRD | * | * | * | * | * | * | * |
|  | 12497 | HEADER, 50-P DIP RA SHD OPNBCK | * | * | * | * | * | * | * |
|  | 12500 | CAP: 0.1uF 20\% 25V Z5U 0805 | * | * | * | * | * | * | * |
|  | 12521 | RES, CHIP ZERO-OHM JUMPER 0805 | * | * | * | * | * | * | * |
|  | 12521-R | RES, CHIP ZERO-OHM JUMPER 0805 | * | * | * | * | * | * | * |
|  | 12525 | RES, CHIP 75 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12532 | CKT PROTECT, 1.25AMP SMD125 | * | * | * | * | * | * | * |
|  | 12561 | RES, CHIP 62 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12562 | RES, CHIP 30 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12575 | CONN, 9-PIN DSUB FEMALE RA | * | * | * | * | * | * | * |
|  | 12590 | CONN, 68-P RA P-CONN RCP NS BL | * | * | * | * | * | * | * |
|  | 12608 | CONN, 68-P RA P-CONN NR 440 BL | * | * | * | * | * | * | * |
|  | 12612 | IC, 93C46 1K SER EEPROM SO | * | * | * | * | * | * | * |
|  | 12623 | LED, CHIP RED LHT674-LN TOP | * | * | * | * | * | * | * |
|  | 12679 | CAP: 1000PF 10\% 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 12680 | CAP, CHIP 220PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 12725 | RES, CHIP 10K 5\% 1/10W 0805 | * | * | * | * | * | * | * |

[^18]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12726 | RES, CHIP 150 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12727 | RES, CHIP 22 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12728 | RES, CHIP $2205 \% 1 / 100805$ | * | * | * | * | * | * | * |
|  | 12729 | RES, CHIP 2K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12730 | RES, CHIP 5.1K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12734 | BRACKET, PCI SCSI-2 SE LOGO | * | * | * | * | * | * | * |
|  | 12758 | XTAL, 18.432M LO-PRO P-RES 49S | * | * | * | * | * | * | * |
|  | 12769 | RES, CHIP 220K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 12796 | CAP: CHIP 33PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 12798 | CAP, CHIP 4700PF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 12801 | CAP, CHIP 10UF 10V TANT 6032 | * | * | * | * | * | * | * |
|  | 12803 | CAP, CHIP 1UF 35V TANT 3528 | * | * | * | * | * | * | * |
|  | 12805 | RES, CHIP 2.2K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12806 | RES, CHIP 4.7K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12808 | RES, CHIP 33 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12809 | RES, CHIP 1M 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12810 | RES, CHIP 1K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12811 | RES, CHIP 100K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12819 | HEADER, 50-PIN DIP SHD | * | * | * | * | * | * | * |
|  | 12858 | RES, CHIP 100 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12875 | CAP, CHIP 4.7UF 16V TA FUS6032 | * | * | * | * | * | * | * |
|  | 12876 | CAP, CHIP 10UF 16V TA FUS6032 | * | * | * | * | * | * | * |
|  | 12903 | TERMINATOR, SCSI SE REG MA/FEM | * | * | * | * | * | * | * |
|  | 12908 | BRACKET, PCI WIDE SCSI SE LOGO | * | * | * | * | * | * | * |
|  | 12923 | IC, 256KX36(72-P SIMM)DRAM 70 | * | * | * | * | * | * | * |
|  | 12942 | RES, CHIP 470 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12943 | RES, CHIP 3.0K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12943-R | RES, CHIP 3.0K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12955 | BRACKET, PCI ISA BLANK | * | * | * | * | * | * | * |
|  | 12956 | RES, CHIP 1.21K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12957 | RES, CHIP 3.3K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12986 | RES, CHIP 100 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12993 | RES, CHIP 80.6 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13014 | RES, CHIP 107K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13020 | RES, CHIP 383K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13022 | RES, CHIP 681K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13028 | DIODE, SHTK DUAL CC SOT23 | * | * | * | * | * | * | * |
|  | 13038 | IC, TL7705BD(SO) V SUPERVISOR | * | * | * | * | * | * | * |
|  | 13040 | RETAINER, PLASTIC PCI/ISA | * | * | * | * | * | * | * |
|  | 13042 | CAP, CHIP 1uF 16V TANT 3216 | * | * | * | * | * | * | * |
|  | 13045 | RES, CHIP 4.99K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13056 | HEADER, 6-PIN SIP RA 2mm | * | * | * | * | * | * | * |
|  | 13070 | CKT PROTECT, 1.1AMP RUE110 | * | * | * | * | * | * | * |
|  | 13073 | RES, CHIP 47 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13087 | DIODE, MBRS120T3(SMB)1A 20V SB | * | * | * | * | * | * | * |
|  | 13089 | IC, 32KX9(SOJ) SRAM 20NS CMOS | * | * | * | * | * | * | * |
|  | 13094 | IC, 2105Z(SO) SCSI TERMINATOR | * | * | * | * | * | * | * |
|  | 13095 | IC, 93C66 4K SER EEPROM SO | * | * | * | * | * | * | * |
|  | 13095-R | IC, 93C66 4K SER EEPROM SO | * | * | * | * | * | * | * |
|  | 13104 | RES, CHIP 75.0 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13106 | TRANS, 2N7002 N-MOSFET SOT-23 | * | * | * | * | * | * | * |
|  | 131215-002 | COMPAQ 131216-019 QUAL STAT | * | * | * | * | * | * | * |

[^19]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13122 | RES, CHIP $15 \%$ 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13122-R | RES, CHIP $15 \%$ 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13123 | RES, CHIP 10 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13124 | RES, CHIP 100K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13127 | RES, CHIP 255K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13131 | CAP, CHIP 47UF 16V TANT 7343 | * | * | * | * | * | * | * |
|  | 13136 | RES, CHIP 221 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13138 | RES, CHIP 124 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13144 | CAP, CHIP 22PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13148 | DIODE, SHTK BARR 20V 3A SMC | * | * | * | * | * | * | * |
|  | 13156 | RES, CHIP 221K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13159 | RES, CHIP 200 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13161 | RES, CHIP 11.8K 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 13169 | IC, 27C512(PDIP-28) OTP 150NS | * | * | * | * | * | * | * |
|  | 13172 | IC, 74ABT126(SSOP) 4 BUS BFR3S | * | * | * | * | * | * | * |
|  | 13181 | RES, CHIP 464K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13191 | RES, CHIP 2.7K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13193 | OSC, XTAL TTL CLK 40MHZ 1/2 3S | * | * | * | * | * | * | * |
|  | 13194 | RES, CHIP 33K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13201 | IC, 21S07AS SCSI TRM SOL | * | * | * | * | * | * | * |
|  | 13221 | CONN, 68-PIN RCPT RA .8MM | * | * | * | * | * | * | * |
|  | 13221-R | CONN, 68-PIN RCPT RA .8MM | * | * | * | * | * | * | * |
|  | 13222 | CONN, 68-PIN RCPT STRDLMT | * | * | * | * | * | * | * |
|  | 13226 | HEADER, 2-PIN SIP SMT 2 mm | * | * | * | * | * | * | * |
|  | 13227 | HEADER, 3-PIN SIP SMT 2 mm | * | * | * | * | * | * | * |
|  | 13233 | RES, CHIP 2.4 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13235 | RES, CHIP 523K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13259 | IC, ISPLSI2064 PLD 100MHZ TQFP | * | * | * | * | * | * | * |
|  | 13261 | RES, CHIP 11.8K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13275 | RES, CHIP 15K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13280 | RES, CHIP $3305 \%$ 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13282 | SCREWLOCK, M2X0.4M/M2X0.4F THD | * | * | * | * | * | * | * |
|  | 13282-R | SCREWLOCK, M2X0.4M/M2X0.4F THD | * | * | * | * | * | * | * |
|  | 13287 | BRACKET, PCI SCSI2 2.6"SE LOGO | * | * | * | * | * | * | * |
|  | 13298 | IC, 2108(SOL)DIFF SCSI TRM | * | * | * | * | * | * | * |
|  | 13300 | IC, 75976A2(TSSOP)9CH DIFF XCV | * | * | * | * | * | * | * |
|  | 13305 | HEADER, 8-PIN SIP | * | * | * | * | * | * | * |
|  | 13335 | RES, CHIP 51 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13336 | INDUCTOR, CHIP .47UH 10\% 1210 | * | * | * | * | * | * | * |
|  | 13342 | CAP, CHIP 100UF 16V TANT 7343 | * | * | * | * | * | * | * |
|  | 13344 | RES, CHIP 47K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13346 | CAP, CHIP 68PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13347 | RES, CHIP 33.2K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13351 | CAP, CHIP .1UF 25V X7R 0805 | * | * | * | * | * | * | * |
|  | 13353 | IC, ispLSI2032(TQFP) PLD 80MHZ | * | * | * | * | * | * | * |
|  | 13365 | IC, GAL 18V10(PLCC) 15NS CMOS | * | * | * | * | * | * | * |
|  | 13372 | IC, X9C102(SO) 1K DIG POT | * | * | * | * | * | * | * |
|  | 13379 | RES, CHIP 100 5\% 1/2W 2010 | * | * | * | * | * | * | * |
|  | 13381 | XTAL, 40MHZ 3 O/T P-RES HC-49U | * | * | * | * | * | * | * |
|  | 13384 | IC, 29EE512A FLH 120NS 1K PLCC | * | * | * | * | * | * | * |
|  | 13402 | LED, CHIP GRN HSMG TOP 3528 | * | * | * | * | * | * | * |
|  | 13402-R | LED, CHIP GRN HSMG TOP 3528 | * | * | * | * | * | * | * |

[^20]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13403 | CAP, CHIP 1000PF 100V NPO 0805 | * | * | * | * | * | * | * |
|  | 13404 | CAP: 0.01UF 10\% 100V X7R 0805 | * | * | * | * | * | * | * |
|  | 13407 | IC, LT1086 LDO VR 3.3V 1.5A M | * | * | * | * | * | * | * |
|  | 13422 | DIODE, MBR0530(SOD).5A 30V SB | * | * | * | * | * | * | * |
|  | 13430 | CKT PROTECT, 0.5AMP 1812 | * | * | * | * | * | * | * |
|  | 13434 | RES, CHIP 13.7K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13435 | RES, CHIP 2.21K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13447 | IC, 24C02(SO) 2K SER EEPROM | * | * | * | * | * | * | * |
|  | 13475 | RES, CHIP 150 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13491 | RES, CHIP 5.76K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13493 | RES, CHIP 56 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13494 | RES, CHIP 732K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13497 | DIODE, MBRS330T3 SB 3A 30V SMC | * | * | * | * | * | * | * |
|  | 13497-R | DIODE, MBRS330T3 SB 3A 30V SMC | * | * | * | * | * | * | * |
|  | 13507 | HEADER, 16-PIN DIP SHD | * | * | * | * | * | * | * |
|  | 13508 | CONN, RF SMA PCB MOUNT | * | * | * | * | * | * | * |
|  | 13526 | SWITCH, N.O. PB GULL WING SMT | * | * | * | * | * | * | * |
|  | 13527 | HEADER, 5-PIN SIP RA | * | * | * | * | * | * | * |
|  | 13547 | CAP, CHIP 10PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13555 | RES, CHIP 1.00K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13575 | CAP, CHIP 10UF 16V TANT 3528 | * | * | * | * | * | * | * |
|  | 13579 | IC, 27C010(DIP) EPROM 120NS | * | * | * | * | * | * | * |
|  | 13620 | RES, CHIP 3.65K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13621 | RES, CHIP 35.7K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13622 | IC, 74HC00(SO) QUAD 2-IN NAND | * | * | * | * | * | * | * |
|  | 13658 | BRACKET, 68-POS HI-DENSITY | * | * | * | * | * | * | * |
|  | 13670 | BRACKET, BLANK ARO-1130 | * | * | * | * | * | * | * |
|  | 13681 | CAP: 0.01UF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 13681-R | CAP: 0.01UF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 13683 | RES NTWK, CHIP 4X22 5\% 3216 | * | * | * | * | * | * | * |
|  | 13684 | RES NTWK, CHIP 4X4.7K 5\% 3216 | * | * | * | * | * | * | * |
|  | 13685 | RES, CHIP 33 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13685-R | RES, CHIP 33 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13688 | RES, CHIP 10 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13688-R | RES, CHIP 10 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13689 | RES, CHIP 1.0K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13689-R | RES, CHIP 1.0K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13690 | RES, CHIP 4.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13690-R | RES, CHIP 4.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13691 | RES, CHIP 10K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13691-R | RES, CHIP 10K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13692 | RES, CHIP 10M 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13694 | RES, CHIP 100K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13695 | RES, CHIP 330 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13696 | RES, CHIP 11.8K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13700 | LED, YEL RA MT .200HT T1 | * | * | * | * | * | * | * |
|  | 13704 | CAP, CHIP 22UF 20V TA FUS 7343 | * | * | * | * | * | * | * |
|  | 13706 | XTAL, 14.318MHZ P-RES .2HT SMD | * | * | * | * | * | * | * |
|  | 13708 | RES, CHIP ZERO-OHM JUMPER 0603 | * | * | * | * | * | * | * |
|  | 13708-R | RES, CHIP ZERO-OHM JUMPER 0603 | * | * | * | * | * | * | * |
|  | 13721 | IC, 32KX8 SRAM(SOJ) 15NS CMOS | * | * | * | * | * | * | * |
|  | 13727 | RES, CHIP 22K 5\% 1/10W 0805 | * | * | * | * | * | * | * |

[^21]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13742 | CAP, CHIP 10UF 16V AL 434355 | * | * | * | * | * | * | * |
|  | 13765 | IC, LT1117 LDO VR 3.3V SOT223 | * | * | * | * | * | * | * |
|  | 13767 | CAP, CHIP 10UF 16V Y5V 1210 | * | * | * | * | * | * | * |
|  | 13767-R | CAP, CHIP 10UF 16V Y5V 1210 | * | * | * | * | * | * | * |
|  | 13798 | HEADER, 2-PIN SIP RA | * | * | * | * | * | * | * |
|  | 13798-R | HEADER, 2-PIN SIP RA | * | * | * | * | * | * | * |
|  | 13802 | CAP, CHIP .01UF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 13803 | IC, LT1585 LDO VR 3.3V 4.6A M | * | * | * | * | * | * | * |
|  | 13804 | RES, CHIP 33.2 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13807 | RES, CHIP 1.2K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13810 | RES, CHIP 180 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13811 | RES, CHIP 2.2 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13813 | RES, CHIP 3.0M 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13819 | RES, CHIP 8.2K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13824 | CAP: 330PF 5\% 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13825 | CAP, CHIP .047UF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 13853 | RES, CHIP 10.0K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13855 | RES, CHIP 6.81K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13855-R | RES, CHIP 6.81K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13858 | RES, CHIP 301 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13878 | RES, CHIP 22 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13931 | CAP: 0.1UF 25V Y5V 0603 | * | * | * | * | * | * | * |
|  | 13932 | RES NTWK, CHIP 4X1K 5\% 3216 | * | * | * | * | * | * | * |
|  | 13933 | RES, CHIP 100 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13933-R | RES, CHIP 100 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13935 | RES, CHIP 2.2K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13936 | RES, CHIP 2.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13936-R | RES, CHIP 2.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13945 | SKT, 168 DIMM RA NB3.3VDL BERG | * | * | * | * | * | * | * |
|  | 13960 | IC, LT1085 LDO VR 3.3V 3A M | * | * | * | * | * | * | * |
|  | 13964 | HEADER, 34-PIN DIP SHD .155"ST | * | * | * | * | * | * | * |
|  | 13965 | HEADER, 10-PIN DIP SHD .155"ST | * | * | * | * | * | * | * |
|  | 13998 | RES, CHIP 220 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13998-R | RES, CHIP 220 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 13999 | CAP: 0.001UF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 14011 | BRACKET, . 8 mm 2 CH DIFF LOGO | * | * | * | * | * | * | * |
|  | 14029 | BRACKET, . 8 mm 2 CH SE LOGO | * | * | * | * | * | * | * |
|  | 14031 | RES, CHIP 16.9K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14037 | DIO, RECTIFIER 1A 50V MIN SMA | * | * | * | * | * | * | * |
|  | 14061-LC | IC, DS2110Z SCSI TERM SO LC | * | * | * | * | * | * | * |
|  | 14067 | RES, CHIP . 025 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 14069 | RES, CHIP 49.9K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14070 | RES, CHIP 82.5K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14090 | BRACKET, PCI WIDE SCSI DIFF | * | * | * | * | * | * | * |
|  | 14094 | CAP, CHIP 10UF 6V TA FUS 3528 | * | * | * | * | * | * | * |
|  | 14095 | CAP, 22UF 16V AL ELECT RAD | * | * | * | * | * | * | * |
|  | 14117 | RES, CHIP 100 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14126 | CAP, CHIP 2.2UF 16V Y5V 1206 | * | * | * | * | * | * | * |
|  | 14141 | CAP, CHIP 3300PF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 14145 | IC, BQ2003(SO) FAST CHARGE | * | * | * | * | * | * | * |
|  | 14150 | RES, CHIP 20K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14160 | RES, CHIP 30 5\% 1/4W 1210 | * | * | * | * | * | * | * |

[^22]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14162 | RES, CHIP 422K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14195 | DIODE, MBRS340T3(SMC)SB 3A 40V | * | * | * | * | * | * | * |
|  | 14197 | RES, CHIP . 04 OHM 1\% .5W 2010 | * | * | * | * | * | * | * |
|  | 14199 | CAP, CHIP 220UF 10V TANT 7343H | * | * | * | * | * | * | * |
|  | 14202 | CAP, 10UF 35V 20\% AL ELEC RAD | * | * | * | * | * | * | * |
|  | 14205 | DIO, HFM103 RECT 200V 1A SMA | * | * | * | * | * | * | * |
|  | 14211 | HEADER, 10-PIN DIP RA 30U" K6 | * | * | * | * | * | * | * |
|  | 14213 | IC, 32X861 20-BIT BUS SW QVSOP | * | * | * | * | * | * | * |
|  | 14216 | IC, 27C256(PLCC)32KX8 OTP 45NS | * | * | * | * | * | * | * |
|  | 14219 | CAP, CHIP 100UF 10V TANT 7343 | * | * | * | * | * | * | * |
|  | 14221 | RES, CHIP 1.00M 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14222 | RES, CHIP 18 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14223 | RES, CHIP 200K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14224 | RES, CHIP 3.01K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14225 | RES, CHIP 365K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14226 | RES, CHIP 68 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14227 | RES, CHIP 7.50K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14228 | RES, CHIP 9.09K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14230 | RES, CHIP . 10 OHM 1\% 1/8W 0805 | * | * | * | * | * | * | * |
|  | 14235 | IC, 74CBT3125(SO4.5)4X BUS SW | * | * | * | * | * | * | * |
|  | 14237 | IC, LT1129(SO) VR 3.3V LDO | * | * | * | * | * | * | * |
|  | 14242 | CAP, CHIP 33UF 6V TA FUS 6032 | * | * | * | * | * | * | * |
|  | 14243 | CAP, CHIP .22UF 25V X7R 0805 | * | * | * | * | * | * | * |
|  | 14244 | DIO, 5229B 4.3V 225mW ZNR SOT | * | * | * | * | * | * | * |
|  | 14257 | LED, CHIP RED LU60341 TOP 3213 | * | * | * | * | * | * | * |
|  | 14257-R | LED, CHIP RED LU60341 TOP 3213 | * | * | * | * | * | * | * |
|  | 14265 | IC, GAL 22V10(PLCC)3.3 15NS 0P | * | * | * | * | * | * | * |
|  | 14267 | CAP, CHIP 100UF6V TA 7343LO HT | * | * | * | * | * | * | * |
|  | 14308 | CAP, CHIP .47UF 16V Y5V 0805 | * | * | * | * | * | * | * |
|  | 14322 | RES, CHIP 470 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14322-R | RES, CHIP 470 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14324 | CAP: 2200PF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 14325 | CAP: 470PF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 14326 | RES, CHIP 75 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14333 | RES, CHIP 121 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14338 | RES NTWK, CHIP 4X10K 5\% 3216 | * | * | * | * | * | * | * |
|  | 14357 | IC, LT1117 VR LDO ADJ .8A SOT | * | * | * | * | * | * | * |
|  | 14358 | IC, 1MX16X4 SDRAM 3.3V TSOP2 | * | * | * | * | * | * | * |
|  | 14359 | RES, CHIP 10.0K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14361 | OSC, CER SMD 50MHZ 7550 | * | * | * | * | * | * | * |
|  | 14363 | CONN, 68-P DUALST RCPT RA .8mm | * | * | * | * | * | * | * |
|  | 14364 | IC, LT1117 VR LDO 2.85V SOT223 | * | * | * | * | * | * | * |
|  | 14371 | CAP, CHIP 22UF 16V AL 535355 | * | * | * | * | * | * | * |
|  | 14373 | OSC, HCMOS CLK 40HMZ 1/2 3S GW | * | * | * | * | * | * | * |
|  | 14378 | RES, CHIP 2.00K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14392 | FERRITE, CHIP Z600 .1A 0603 | * | * | * | * | * | * | * |
|  | 14393 | RES, CHIP 4.75K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14399-LC | IC, LX5115 9X SCSI TERM ULT SO | * | * | * | * | * | * | * |
|  | 14414 | RES, CHIP 270 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14445 | BRACKET, ULTRA2 LVD/SE 2.05" | * | * | * | * | * | * | * |
|  | 14446 | LABEL, 1.25X. 25 WHT PE REMVBL | * | * | * | * | * | * | * |
|  | 14450 | CAP, CHIP 22UF 6.3V AL 434355 | * | * | * | * | * | * | * |

[^23]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14455 | CAP, CHIP 1UF 16V Y5V 0805 | * | * | * | * | * | * | * |
|  | 14471 | BAT, LI/MNO2 3V .035AH CR1220 | * | * | * | * | * | * | * |
|  | 14478 | HOLDER, BATTERY FOR CR1220 SMT | * | * | * | * | * | * | * |
|  | 14488 | TRANS, IRL2203N N-MOSFET D2PAK | * | * | * | * | * | * | * |
|  | 14492 | RES, CHIP 33K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14496 | CONN, 200-PIN PLUG .025"CL SMT | * | * | * | * | * | * | * |
|  | 14497 | CONN, 200-POS RCPT .025"CL SMT | * | * | * | * | * | * | * |
|  | 14514 | RES, CHIP . 015 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 14518 | CAP, CHIP 33UF 16V TANT 7343 | * | * | * | * | * | * | * |
|  | 14527 | DIO, SHTK BARR 30V .1A SOD | * | * | * | * | * | * | * |
|  | 14539 | RES, CHIP 1.5K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14540 | RES NTWK, CHIP 4X2.7K 5\% 3216 | * | * | * | * | * | * | * |
|  | 14540-R | RES NTWK, CHIP 4X2.7K 5\% 3216 | * | * | * | * | * | * | * |
|  | 14541 | CONN, 40-P RCPT .635MM STK SMT | * | * | * | * | * | * | * |
|  | 14542 | CONN, 40-P PLUG .635MM STK SMT | * | * | * | * | * | * | * |
|  | 14547 | RES, CHIP 12.4K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14548 | RES, CHIP 267 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14549 | RES, CHIP 1K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14549-R | RES, CHIP 1K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14551 | RES, CHIP 10 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14556 | IC, 32KX8 SRAM 12NS CMOS SOJ | * | * | * | * | * | * | * |
|  | 14564 | IC, 7733 VOLTAGE MNTR 3.3V | * | * | * | * | * | * | * |
|  | 14564-R | IC, 7733 VOLTAGE MNTR 3.3V SO | * | * | * | * | * | * | * |
|  | 14576 | TRANS, FDS4410 N-MOSFET SO-8 | * | * | * | * | * | * | * |
|  | 14578 | RES, CHIP 20K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14578-R | RES, CHIP 20K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14586 | CAP, CHIP 100UF 10V TA FUS7343 | * | * | * | * | * | * | * |
|  | 14587 | RES, CHIP 3.32K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14587-R | RES, CHIP 3.32K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14588 | RES, CHIP 200 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14591 | HEADER, 8-PIN SIP P5 RMVD | * | * | * | * | * | * | * |
|  | 14593 | RES, CHIP 2.00K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14594 | RES, CHIP 3.01K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14595 | RES, CHIP 33.2K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14596 | RES, CHIP 63.4K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14597 | RES, CHIP 75K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14598 | CAP: 10PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14606 | STANDOFF, STL 6MM HEX M3 X12MM | * | * | * | * | * | * | * |
|  | 14609 | RES, CHIP 162 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14611 | CAP: 22PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14613 | CAP: 100PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14614 | CAP: 220PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14616 | RES, CHIP 221K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 14622 | SCREW, M3 X 3MM PANHD PHIL STL | * | * | * | * | * | * | * |
|  | 14625 | CAP, CHIP 100UF16VTA FUS734340 | * | * | * | * | * | * | * |
|  | 14642 | RES, CHIP . 10 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 14644 | IC, 21554 PCI-PCI BRIDGE PBGA | * | * | * | * | * | * | * |
|  | 14645 | TRANS, SI2301 2.5 P-MOSFET SOT | * | * | * | * | * | * | * |
|  | 14646 | TRANS, SI2302 2.5 N-MOSFET SOT | * | * | * | * | * | * | * |
|  | 14649 | RES, CHIP 511 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14650 | RES, CHIP 1.27K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 14654 | IC, BQ2092 BATT GAS GAUGE SO | * | * | * | * | * | * | * |

[^24]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14661 | RES, CHIP 1.00M 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14663 | RES, CHIP 2.49K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14663-R | RES, CHIP 2.49K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14665 | RES, CHIP 3.65K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14666 | RES, CHIP 35.7K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14667 | RES, CHIP 365 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14669 | RES, CHIP 4.75K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14670 | RES, CHIP 523K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14671 | RES, CHIP 732K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14674 | RES, CHIP 24.3 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14677 | CAP, CHIP 330PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14678 | CAP, CHIP .22UF 10V Y5V 0603 | * | * | * | * | * | * | * |
|  | 14685 | IC, 28F800FLSH 3V TOP120 TSOP1 | * | * | * | * | * | * | * |
|  | 14689 | RES, CHIP 422 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14699 | OSC, CER SMD 40MHZ 7550 50PF | * | * | * | * | * | * | * |
|  | 14700 | IC, 29C010A FLASH 150 TSOP1 | * | * | * | * | * | * | * |
|  | 14701 | RES, CHIP 150K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14701-R | RES, CHIP 150K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14719 | OSC, XTAL CLK 20MHZ GW HS | * | * | * | * | * | * | * |
|  | 14726 | RES, CHIP 54.9 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14727 | RES, CHIP 4.99K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14727-R | RES, CHIP 4.99K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14728 | RES, CHIP 47K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14729 | CAP: 0.047UF 10\% 16V X7R 0603 | * | * | * | * | * | * | * |
|  | 14729-R | CAP: 0.047UF 10\% 16V X7R 0603 | * | * | * | * | * | * | * |
|  | 14737 | SKT, 168 DIMM RA NB3.3V DL AMP | * | * | * | * | * | * | * |
|  | 14741-R | RES, CHIP 1.0M 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14742 | RES, CHIP 2.67K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14758 | BRACKET, PCI JALAPENO | * | * | * | * | * | * | * |
|  | 14763 | RES NTWK, CHIP 4X22K 5\% 3216 | * | * | * | * | * | * | * |
|  | 14770 | IC, 555 CMOS TIMER SO | * | * | * | * | * | * | * |
|  | 14789 | RES, CHIP 47 5\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 14808 | RES, CHIP 13.7K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14809 | RES, CHIP 7.32K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14810 | RES, CHIP 165K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14813 | IC, 256KX72DRAM 3V 50 UBF DIMM | * | * | * | * | * | * | * |
|  | 14820 | RES, CHIP 24.3K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14832 | RES, CHIP 150 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14858 | RES, CHIP ZERO-OHM JUMPER 2010 | * | * | * | * | * | * | * |
|  | 14861 | DIO, RB491D 20V 1A SHTKY SMD3 | * | * | * | * | * | * | * |
|  | 14867 | OSC, CER SMD 66.000MHZ 7550 | * | * | * | * | * | * | * |
|  | 14883 | CAP, CHIP 4.7UF 16V TANT 3528 | * | * | * | * | * | * | * |
|  | 14891 | IC, CY2308-2 3.3V DELAY BFR SO | * | * | * | * | * | * | * |
|  | 1490060-00 | LBL, GENERIC 3 1/2" DISK (STD) | * | * | * | * | * | * | * |
|  | 1490416-00 | LBL BLANK, PRODUCT/BIOS COMBO | * | * | * | * | * | * | * |
|  | 1490571-00 | CABLE, IN 18" 80p/80p UDMA/66 | * | * | * | * | * | * | * |
|  | 1490694-00 | FOAM, 15 3/4" X 9 3/8" X 2 5/8 | * | * | * | * | * | * | * |
|  | 1490904-00 | LABEL, PCA VERSION "-58" | * | * | * | * | * | * | * |
|  | 1490973-00 | RETAINER, ALUMINUM 4 HOLE | * | * | * | * | * | * | * |
|  | 1491070-00 | SCD, LARGE CLAMSHELL | * | * | * | * | * | * | * |
|  | 1491219-00 | BOX, 20"X16 9/16"X8 1/2" RSC | * | * | * | * | * | * | * |
|  | 1491497-00 | LABEL, PCA VERSION " 59 " | * | * | * | * | * | * | * |

[^25]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1491517-00 | BAG, 7"X10" 2MIL CLR POLY ZPLK | * | * | * | * | * | * | * |
|  | 1491644-00 | DISK ASSY, EZ-SCSI DE v5.01 | * | * | * | * | * | * | * |
|  | 1491646-00 | DISK ASSY, 7800 FMS v3.03 | * | * | * | * | * | * | * |
|  | 1491647-00 | DISK ASSY, 7800 FMS LITE v3.01 | * | * | * | * | * | * | * |
|  | 1491647-00FR | DISK ASSY, 7800 FMS/FR v3.01 | * | * | * | * | * | * | * |
|  | 1491647-00GE | DISK ASSY, 7800 FMS/GE v3.01 | * | * | * | * | * | * | * |
|  | 1491647-00IT | DISK ASSY, 7800 FMS/IT v3.01 | * | * | * | * | * | * | * |
|  | 1491649-00JA | DISK ASSY, 7800 FMS v3.01 | * | * | * | * | * | * | * |
|  | 1491650-00SP | DISK ASSY, 7800 FMS/SP v2.10 | * | * | * | * | * | * | * |
|  | 1491746-00JA | DISK ASSY, 7800FMS/SCSEL v3.0J | * | * | * | * | * | * | * |
|  | 1491947-00EU | DISK ASSY,EZ5.0dd/U160/EUv1.11 | * | * | * | * | * | * | * |
|  | 1491967-00 | LABEL, PCA VERSION "-60" | * | * | * | * | * | * | * |
|  | 1491969-00 | HOLDER, AAC-9001 BATTERY CLIP | * | * | * | * | * | * | * |
|  | 1491973-00 | LABEL, PCA VERSION "-61" | * | * | * | * | * | * | * |
|  | 1491995-00 | LBL, BATTERY ENABLE JMP LBL | * | * | * | * | * | * | * |
|  | 1492005-00 | SCD, HP BSMI 3892H206 LBL | * | * | * | * | * | * | * |
|  | 1492188-00 | BOX, 18 3/4" X 15" X 16 1/2" | * | * | * | * | * | * | * |
|  | 1492260-00 | BOX, 11"x10 1/16"x6 1/2" MSTR | * | * | * | * | * | * | * |
|  | 1492418-00 | STIFFENER, $61 / 4$ "X5 1/8"CARDBD | * | * | * | * | * | * | * |
|  | 1492483-00EU | DISK ASSY, ULT160EU FMSWIN1.12 | * | * | * | * | * | * | * |
|  | 1492483-00JA | DISK ASSY,ULT160FMS/JAWINv1.12 | * | * | * | * | * | * | * |
|  | 1492511-00 | BRACKET, 2X VHDCI DUAL W/LED | * | * | * | * | * | * | * |
|  | 1492817-00 | SCD, BATT NIMH 2.4V 2000MAH | * | * | * | * | * | * | * |
|  | 1492818-00 | BRKT, FOR BATTERY 1492817-00 | * | * | * | * | * | * | * |
|  | 1492836-00 | SCD, 2PIN X. 1 HDR W/IR CARRIER | * | * | * | * | * | * | * |
|  | 1492837-00 | SCD, 4PIN X. 1 HDR W/IR CARRIER | * | * | * | * | * | * | * |
|  | 1492888-00 | BOX, 16 7/8"X14 3/4"X10" 5 PK | * | * | * | * | * | * | * |
|  | 1492901-00 | SCD, MANUAL/HP 5971-0821 | * | * | * | * | * | * | * |
|  | 1492917-00 | BRKT, 2 CH U160 VHDCI EXTERNAL | * | * | * | * | * | * | * |
|  | 1492918-00 | BRKT, 4 CH U160 VHDCI EXTERNAL | * | * | * | * | * | * | * |
|  | 1492971-00 | BRKT, 2 CH DUAL STK U160 VHDCI | * | * | * | * | * | * | * |
|  | 1493040-00 | SCD, CBL IN 40P 3CN .45M ATA100 | * | * | * | * | * | * | * |
|  | 1493182-01 | SCD, ASR FULL SIZE CLAMSHELL 2 | * | * | * | * | * | * | * |
|  | 1493198-00 | SCD, ASR FULL SIZE BOTTOM TRAY | * | * | * | * | * | * | * |
|  | 14932 | IC, MAX232 RS-232 XCVR SO | * | * | * | * | * | * | * |
|  | 1493213-00 | SCD, AAR FULL SIZE CABLE TRAY | * | * | * | * | * | * | * |
|  | 1493268-00 | SCD, BLUE DOT STICKER | * | * | * | * | * | * | * |
|  | 1493278-00 | BOX, 15 3/4" X 14 1/4" X 9" | * | * | * | * | * | * | * |
|  | 1493296-00 | PAD, 29160HP NSD DSK/MNL ASSY | * | * | * | * | * | * | * |
|  | 1493433-40 | DISK, FMS v4.0a SP3 UTIL wDS | * | * | * | * | * | * | * |
|  | 14935 | CAP: 12PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 1493567-00 | BRACKET, ASC-39320 | * | * | * | * | * | * | * |
|  | 1493568-00 | BOX, 22 1/8"X12 7/16"X8 7/32" | * | * | * | * | * | * | * |
|  | 1493569-00 | INSERT,20 PC BULK | * | * | * | * | * | * | * |
|  | 1493570-00 | FOAM, $217 / 8^{\prime \prime} \mathrm{X} 11$ 7/8"X1/2" BOT | * | * | * | * | * | * | * |
|  | 1493571-00 | FOAM, 21 7/8"X11 7/8"X1" TOP | * | * | * | * | * | * | * |
|  | 1493774-00 | BRACKET, ZERO CH LP FULL HGT | * | * | * | * | * | * | * |
|  | 1493915-00 | BRKT, MTG FULL HEIGHT PCI | * | * | * | * | * | * | * |
|  | 1493916-00 | BRKT, MTG LOW PROFILE PCI | * | * | * | * | * | * | * |
|  | 14940 | STANDOFF, SS 6MM HEX M3 X12MM | * | * | * | * | * | * | * |
|  | 1494166-00 | SCD, ASR/AAR 1/2SIZE CLAMSHELL | * | * | * | * | * | * | * |
|  | 1494167-00 | SCD, ASR/AAR 1/2SIZE BTTM TRAY | * | * | * | * | * | * | * |

[^26]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1494181-00 | FOAM, ${ }^{\prime \prime}$ "X6 1/2"X1/2" TOP \& BTM | * | * | * | * | * | * | * |
|  | 1494182-00 | FOAM, 8 "X6 1/2"X1" INSERT FOAM | * | * | * | * | * | * | * |
|  | 1494183-00 | BOX, 8 3/4"X6 3/4"X2 1/4"KRAFT | * | * | * | * | * | * | * |
|  | 1494184-00 | FOAM, 7 3/4"X4 1/4"X1" CONV | * | * | * | * | * | * | * |
|  | 1494185-00 | BOX, 8 "X4 1/2"X1 1/4" WHITE | * | * | * | * | * | * | * |
|  | 14942 | CAP: 15PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 1494217-00 | SCD, LITHIUM ION BAT PK 940MAH | * | * | * | * | * | * | * |
|  | 1494228-00 | BOX, 18 "X12 5/8"X7 3/4"ABM MSTR | * | * | * | * | * | * | * |
|  | 1494239-00 | BAG, 5 5/8" X 3 1/16" ZIPLOCK | * | * | * | * | * | * | * |
|  | 1494291-00 | LABEL, PCA VERSION "-62" | * | * | * | * | * | * | * |
|  | 1494379-00 | BRACKET, ASC-39320D | * | * | * | * | * | * | * |
|  | 1494412-00 | BOX, 16 1/2"X9 1/2"X2 5/8"KRAFT | * | * | * | * | * | * | * |
|  | 1494416-00 | BOX, 15 1/2"x10 13/16"x2 1/8" | * | * | * | * | * | * | * |
|  | 1494417-00 | BOX, 23 6/8"x16 1/8"x11 3/4" | * | * | * | * | * | * | * |
|  | 1494418-00 | FOAM, 14 1/2"x10 1/8"x1"CNVLTD | * | * | * | * | * | * | * |
|  | 1494420-00 | BOX, 11 1/2" X 7 1/2" X $27 / 8$ " | * | * | * | * | * | * | * |
|  | 1494424-00 | BRACKET, LP DUAL STACK FULL | * | * | * | * | * | * | * |
|  | 1494424-01 | BRACKET, LP SNGL STACK FULL | * | * | * | * | * | * | * |
|  | 1494425-00 | (OBS)BRACKET, LP DUAL STAK LOW | * | * | * | * | * | * | * |
|  | 1494425-01 | (OBS)BRACKET, LP SNGL STAK LOW | * | * | * | * | * | * | * |
|  | 1494541-00 | LABEL, PCA VERSION "-90" | * | * | * | * | * | * | * |
|  | 1494542-00 | LABEL, PCA VERSION "-91" | * | * | * | * | * | * | * |
|  | 1494552-00 | SCD, AAC-3642/HP SHIELD | * | * | * | * | * | * | * |
|  | 1494553-00 | SCD, AAC-3642/HP WARNING LBL | * | * | * | * | * | * | * |
|  | 1494555-00 | SCD, AAC-3642/HP CLIP KIT | * | * | * | * | * | * | * |
|  | 1494564-00 | LBL, PCA REVISION "PT/A" | * | * | * | * | * | * | * |
|  | 1494565-00 | LBL, PCA REVISION "PT/B" | * | * | * | * | * | * | * |
|  | 1494566-00 | LBL, PCA REVISION "PT/C" | * | * | * | * | * | * | * |
|  | 1494591-00 | FOAM, 12" X 6" X 1" | * | * | * | * | * | * | * |
|  | 1494594-00 | BRACKET, LP 2 CH VHDCI FULL | * | * | * | * | * | * | * |
|  | 1494595-40 | DISK ASSY, ULT160 FMS 4.0a wDS | * | * | * | * | * | * | * |
|  | 14946 | STANDOFF, SS 4.5MM HEX M3X12MM | * | * | * | * | * | * | * |
|  | 1494765-00 | BRACKET, FULL HT VHDCI 2.723 | * | * | * | * | * | * | * |
|  | 1495122-00 | SCD, ASR/AAR 1/2SIZE2 BTM TRAY | * | * | * | * | * | * | * |
|  | 1495130-00 | BAG, 1 9/16" X 2 3/4" ZIPLOCK | * | * | * | * | * | * | * |
|  | 1495176-00 | BOX, 11 7/16"X7 5/8"X3 1/4"KRFT | * | * | * | * | * | * | * |
|  | 1495177-00 | INSERT, 10 PACK BULK | * | * | * | * | * | * | * |
|  | 1495178-00 | BAG, 3" X 5" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 1495183-00 | BOX, 17 5/16"X11 7/8"X8 3/8"MST | * | * | * | * | * | * | * |
|  | 1495303-00 | CABLE, SATA 1.5 Gb ST-RA 1M | * | * | * | * | * | * | * |
|  | 1495304-00 | CABLE, SATA 1.5Gb ST-RA .5M | * | * | * | * | * | * | * |
|  | 1495305-00 | CABLE, SATA 1.5 Gb ST-ST 1M | * | * | * | * | * | * | * |
|  | 1495306-00 | CABLE, SATA 1.5 Gb ST-ST .5M | * | * | * | * | * | * | * |
|  | 1495337-00 | BOX, 11 " x 7.5 " x 2.5 " KRAFT | * | * | * | * | * | * | * |
|  | 1495341-00 | BRACKET, 2CH VHDCI FULL CH1,2 | * | * | * | * | * | * | * |
|  | 1495363-00 | STIFFENER, 8.25"x.050" CRS | * | * | * | * | * | * | * |
|  | 1495590-00 | SCD, ASR 1/2 SIZE CLAMSHELL | * | * | * | * | * | * | * |
|  | 1495639-00 | SCD, LITH ION BAT PK 1040MAH | * | * | * | * | * | * | * |
|  | 1495640-00 | SCD, 1040MAH LION CRU BAT ASSY | * | * | * | * | * | * | * |
|  | 1495652-00 | LBL BLANK, 5 " ${ }^{\text {X1. }}$ " WHT POLY | * | * | * | * | * | * | * |
|  | 1495696-00 | SCD, CBL ETHERNET 1 METER | * | * | * | * | * | * | * |
|  | 1495743-00 | BRACKET, AAR-2410SA WITH RIB | * | * | * | * | * | * | * |

[^27]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1495968-00 | BRACKET, LP DUAL STACK LOW | * | * | * | * | * | * | * |
|  | 1495969-00 | BRACKET, LP SINGLE STACK LOW | * | * | * | * | * | * | * |
|  | 14960 | RMCF1/16-6.19K-1\% | * | * | * | * | * | * | * |
|  | 14960-R | RMCF1/16-6.19K-1\% | * | * | * | * | * | * | * |
|  | 1496238-00 | BRACKET, 68P HD SCSI LVD 2.05 | * | * | * | * | * | * | * |
|  | 1496241-00 | BRACKET, AAR-2410SA LP FULL HT | * | * | * | * | * | * | * |
|  | 1496255-00 | BRACKET, LP DUAL STK FULL RIB | * | * | * | * | * | * | * |
|  | 1496401-00 | DISK ASSY, AAR-1200A DRV v1.3 | * | * | * | * | * | * | * |
|  | 1496467-00 | SCD, 80321 I/O PRCR 600MHZ IBM | * | * | * | * | * | * | * |
|  | 1496526-00 | BRACKET, 2000/2010 LP MOD TAB | * | * | * | * | * | * | * |
|  | 1496527-00 | BRACKET, 2000/2010 FH MOD TAB | * | * | * | * | * | * | * |
|  | 1496540-00 | FOAM, 29" X 14 1/4" X 1/2" TOP | * | * | * | * | * | * | * |
|  | 1496541-00 | FOAM, 29" X 14 1/4" X 1" BOT | * | * | * | * | * | * | * |
|  | 1496542-00 | INSERT, 50 PACK ( 5 X 10) | * | * | * | * | * | * | * |
|  | 1496543-00 | BOX,29 3/8"X14 9/16" X 10 5/8" | * | * | * | * | * | * | * |
|  | 1496586-00 | JMPR WIRE, AWG \#20 | * | * | * | * | * | * | * |
|  | 1496651-00 | LBL BLNK, PCBA S/N 2PC LABEL | * | * | * | * | * | * | * |
|  | 1496710-00 | SCD, IC UCC5672/DS2119ME(C1) | * | * | * | * | * | * | * |
|  | 1496710-00-R | SCD, IC UCC5672/DS2119ME(C1) | * | * | * | * | * | * | * |
|  | 1496729-00 | SCD, BAT PK LIQ-LI 3.7V 900MAH | * | * | * | * | * | * | * |
|  | 1496799-00 | SCD, 128MB DIMM DDR200LP IBMC3 | * | * | * | * | * | * | * |
|  | 1496800-00 | SCD, 256MB DIMM DDR200LP IBM | * | * | * | * | * | * | * |
|  | 1496801-00 | LABEL, PCA VERSION "-72" | * | * | * | * | * | * | * |
|  | 1496870-00 | CABLE, LED PANEL REF | * | * | * | * | * | * | * |
|  | 1496894-00 | FOAM, 14 1/2"x10 1/8"x1"CUTOUT | * | * | * | * | * | * | * |
|  | 1496952-00 | BOX, ICP9 7/8"x7 1/2"x2 3/8"KT | * | * | * | * | * | * | * |
|  | 1496953-00 | BOX, ICP $115 / 8$ "x7 1/2x2 3/8KT | * | * | * | * | * | * | * |
|  | 1496954-00 | BOX, 17 1/8"X7"X 3 1/2" KIT | * | * | * | * | * | * | * |
|  | 1496955-00 | INSERT, 19 11/16" X 17 7/16" | * | * | * | * | * | * | * |
|  | 1496956-00 | INSERT, 20 5/32" X 9" | * | * | * | * | * | * | * |
|  | 1496969-00 | SCD, AAR-2410SA ENCLOSURE | * | * | * | * | * | * | * |
|  | 1496971-00 | BRACKET, BLANK 2.010 | * | * | * | * | * | * | * |
|  | 1497007-00 | BOX, 8.9" x 7" x 1" SLEEVE | * | * | * | * | * | * | * |
|  | 1497008-00 | FOAM SET, 18.3"x11"x4.6" | * | * | * | * | * | * | * |
|  | 1497009-00 | BOX, 18.7"x11.3"x11.9" MSTR | * | * | * | * | * | * | * |
|  | 1497010-00 | BOX, ICP/INTEL MASTER | * | * | * | * | * | * | * |
|  | 1497011-00 | FOAM, $8 \times 6.75 \times 1.5$ CONV ICP/INT | * | * | * | * | * | * | * |
|  | 1497012-00 | FOAM, 16x2.25x1 DIECUT ICP/INT | * | * | * | * | * | * | * |
|  | 1497013-00 | LBL BLNK, 2" x 6 " WHT GLOSSY | * | * | * | * | * | * | * |
|  | 1497014-00 | FOAM, 8 11/16x8 1/8x1 3/8 CONV | * | * | * | * | * | * | * |
|  | 1497015-00 | FOAM, 17.75x2.5x0.5 DIECUT INT | * | * | * | * | * | * | * |
|  | 1497059-00 | SCD, 80321 I/O PRCR 400MHZ IBM | * | * | * | * | * | * | * |
|  | 1497095-00 | BRACKET, ROCKET MULE CARD | * | * | * | * | * | * | * |
|  | 1497100-00 | BRACKET, RAZOR MULE BOARD | * | * | * | * | * | * | * |
|  | 1497108-00 | BOX, ICP MSTR CARTON 1 CHNL | * | * | * | * | * | * | * |
|  | 1497109-00 | BOX, ICP MSTR CARTON 2 CHNL | * | * | * | * | * | * | * |
|  | 1497110-00 | LBL BLNK, 3.78" x 1.34" WHT | * | * | * | * | * | * | * |
|  | 1497111-00 | LBL BLNK, 1.89" x 1.34" WHT | * | * | * | * | * | * | * |
|  | 1497133-00 | BOX, ICP MSTR CARTON 3 CHNL | * | * | * | * | * | * | * |
|  | 1497156-00 | BOX, 13.94"x13.31"x9.29"MASTER | * | * | * | * | * | * | * |
|  | 1497157-00 | INSERT, 50.94" X 12.91" | * | * | * | * | * | * | * |
|  | 1497165-00 | BRACKET, DEERFIELD 2 CH | * | * | * | * | * | * | * |

[^28]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1497165-01 | BRACKET, DEERFIELD 2 CH GOLD | * | * | * | * | * | * | * |
|  | 1497191-00 | SCD, ICP EXT U320 VHD-HD CBL1m | * | * | * | * | * | * | * |
|  | 1497192-00 | SCD, ICP EXT U320 VHD-HD CBL3m | * | * | * | * | * | * | * |
|  | 1497193-00 | SCD, ICP EXT U320 VHDVHD CBL1m | * | * | * | * | * | * | * |
|  | 1497194-00 | SCD, ICP EXT U320 VHDVHD CBL3m | * | * | * | * | * | * | * |
|  | 1497196-00 | SCD, ICP SATA CABLE 1 m | * | * | * | * | * | * | * |
|  | 1497197-00 | SCD, ICP INT WIDE U320 CBL1.6m | * | * | * | * | * | * | * |
|  | 1497198-00 | SCD, ICP EXT U160 HD-HD CBL 1m | * | * | * | * | * | * | * |
|  | 1497199-00 | STIFFENER, DEERFIELD | * | * | * | * | * | * | * |
|  | 1497203-00 | BAG, 8"x6" ANTI-STATIC ZIPLOCK | * | * | * | * | * | * | * |
|  | 1497220-00 | SCD, ICP 128MB 133DIMM ART8961 | * | * | * | * | * | * | * |
|  | 1497222-00 | BOX, ICP FIRMWARE UPGRADE | * | * | * | * | * | * | * |
|  | 1497236-00 | SCD, ICP U320 INT CABLE 3505 | * | * | * | * | * | * | * |
|  | 1497268-00 | SCD, AAR-2410SA ENCLOSURE BLK | * | * | * | * | * | * | * |
|  | 1497276-00 | FOAM, $101 / 2^{\prime \prime} \times 71 / 8^{\prime \prime} \times 1 / 2^{\prime \prime}$ | * | * | * | * | * | * | * |
|  | 1497277-00 | SCD, CABLE SATA1.5GbST-RA 1MLP | * | * | * | * | * | * | * |
|  | 1497278-00 | SCD, CABLE SATA1.5GbST-RA.5MLP | * | * | * | * | * | * | * |
|  | 1497279-00 | SCD, CABLE SATA1.5GbST-ST 1MLP | * | * | * | * | * | * | * |
|  | 1497280-00 | SCD, CABLE SATA1.5GbST-ST.5MLP | * | * | * | * | * | * | * |
|  | 1497284-00 | SCD, SATA SIGNL CBL IBM73P0774 | * | * | * | * | * | * | * |
|  | 1497285-00 | SCD, SATA SPLITTER IBM 13N2410 | * | * | * | * | * | * | * |
|  | 1497286-00 | SCD, SATA PANEL MNT IBM13N2375 | * | * | * | * | * | * | * |
|  | 1497303-00 | SCD, CABLE PWR 2M BLK | * | * | * | * | * | * | * |
|  | 1497303-00EU | SCD, CABLE PWR 2M BLK EU | * | * | * | * | * | * | * |
|  | 1497303-00JA | SCD, CABLE PWR 2M BLK JA | * | * | * | * | * | * | * |
|  | 1497303-00UK | SCD, CABLE PWR 2M BLK UK | * | * | * | * | * | * | * |
|  | 1497315-00 | BAG, 23 5/8" x 16 5/32" POLY | * | * | * | * | * | * | * |
|  | 1497316-00 | INSERT, 49 7/32x13 3/8 W/FOAM | * | * | * | * | * | * | * |
|  | 1497317-00 | SLEEVE, ICP SCSI DIRECTOR | * | * | * | * | * | * | * |
|  | 1497318-00 | BOX, 22 7/16"x14 9/16" MASTER | * | * | * | * | * | * | * |
|  | 1497343-00 | BRACKET, LP TOP MT W/NOTCH | * | * | * | * | * | * | * |
|  | 1497360-00 | BOX, 30.91"X22.64"X12.40" MSTR | * | * | * | * | * | * | * |
|  | 1497361-00 | INSERT, 56.93"x 22.64" HRDDRV | * | * | * | * | * | * | * |
|  | 1497362-00 | FOAM, SERVER ENDCAP | * | * | * | * | * | * | * |
|  | 1497387-00 | SCD, AAR-2410SA ENCL HS TRAY | * | * | * | * | * | * | * |
|  | 1497388-00 | SCD, 2410SA ENCL HS TRAY BLK | * | * | * | * | * | * | * |
|  | 1497413-00 | BOX, 11.8" X 9.4" X 5.5" | * | * | * | * | * | * | * |
|  | 1497414-00 | FOAM, TOP \& BOTTOM DRIVE SGL | * | * | * | * | * | * | * |
|  | 1497415-00 | FOAM, DIECUT DRIVE SGL | * | * | * | * | * | * | * |
|  | 1497479-00 | BOX, 17.52"x 12.2"x 8.11" MSTR | * | * | * | * | * | * | * |
|  | 1497489-00 | BRACKET, MARAUDER | * | * | * | * | * | * | * |
|  | 1497609-00 | SCD, 4Mx16x4 DDR266B LP IBM | * | * | * | * | * | * | * |
|  | 1497610-00 | SCD, ASR-2020/2025ZCR CLAMSHLL | * | * | * | * | * | * | * |
|  | 1497616-00 | CABLE, IN 68LP6CN RND U320 TRM | * | * | * | * | * | * | * |
|  | 1497626-00 | SCD,4MX16 SDRAM 133MHZ/HITACHI | * | * | * | * | * | * | * |
|  | 1497630-00 | SCD, 8Mx16x4 DDR333 6TL LP IBM | * | * | * | * | * | * | * |
|  | 1497669-00 | BOX, 8.58" X 6.77" X 2.28" KIT | * | * | * | * | * | * | * |
|  | 1497692-00 | CLAMSHELL, 64-BIT PCI | * | * | * | * | * | * | * |
|  | 1497693-00 | TRAY, 64-BIT PCI CLAMSHELL | * | * | * | * | * | * | * |
|  | 1497709-00 | BOX, 13.94"x13.31"x11.18" MSTR | * | * | * | * | * | * | * |
|  | 1497710-00 | INSERT, 57.01"x 12.91" | * | * | * | * | * | * | * |
|  | 1497766-00 | CABLE, IB 4X-4 1X7P 1.5G .5M | * | * | * | * | * | * | * |

[^29]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1497767-00 | CABLE, IB 4X-4 1X7P 1.5G 1M | * | * | * | * | * | * | * |
|  | 1497826-00 | SCD, 8Mx 16x4 DDR SDRAM LP IBM | * | * | * | * | * | * | * |
|  | 14981 | IC, AM186ES 16B UC 40MHZ PQFP | * | * | * | * | * | * | * |
|  | 14991 | RES, CHIP 182 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14992 | RES, CHIP 10.0 1\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 14994 | DIO, 5226B 3.3V .5W ZNR SOD123 | * | * | * | * | * | * | * |
|  | 15-00561-010-05 | RES, 560 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 1501831 | HEADER, 1X3, 0.1" PITCH, VERT | * | * | * | * | * | * | * |
|  | 15202 | DIO, STPS340B 3A 40V SHTKY BR | * | * | * | * | * | * | * |
|  | 15216 | IC CY2305 0 DLY BUFR 3V SO8 | * | * | * | * | * | * | * |
|  | 15216-R | IC CY23050 DLY BUFR 3V SO8 | * | * | * | * | * | * | * |
|  | 15218 | SCREW, M3X6.5MM PANHD PHIL STL | * | * | * | * | * | * | * |
|  | 15226 | BAG, 6" X 13" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 15230 | RES, CHIP 36 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15231 | RES, CHIP 24 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15232 | RES, CHIP 30 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15233 | FERRITE, CHIP Z30 3A 0805 | * | * | * | * | * | * | * |
|  | 15233-R | FERRITE, CHIP Z30 3A 0805 | * | * | * | * | * | * | * |
|  | 15235 | CAP: 18PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15242 | XTAL, 16.000MHZ P-RES .2HT SMD | * | * | * | * | * | * | * |
|  | 15246 | CKT PROTECT, 1.5AMP 1812 | * | * | * | * | * | * | * |
|  | 15246-R | CKT PROTECT, 1.5AMP 1812 | * | * | * | * | * | * | * |
|  | 15247 | CONN,EDGE 184-PIN .O50" C STMT | * | * | * | * | * | * | * |
|  | 15257 | CAP, CHIP 4.7UF 10V Y5V 0805 | * | * | * | * | * | * | * |
|  | 15257-R | CAP, CHIP 4.7UF 10V Y5V 0805 | * | * | * | * | * | * | * |
|  | 15259 | CAP: 120PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15261 | IC, 24C02 2K SER EEPROM 3V SO | * | * | * | * | * | * | * |
|  | 15262 | BRACKET, PCI AHA-3960D | * | * | * | * | * | * | * |
|  | 15263 | CAP, CHIP 4.7UF 16V Y5V 1206 | * | * | * | * | * | * | * |
|  | 15263-R | CAP, CHIP 4.7UF 16V Y5V 1206 | * | * | * | * | * | * | * |
|  | 15268 | RES, CHIP 51 OHM 5\% .5W 2010 | * | * | * | * | * | * | * |
|  | 15269 | TRANS, MJD45H11 PNP PWR DPAK | * | * | * | * | * | * | * |
|  | 15270 | IC, FS6377-01 PLL CLK GEN SOP | * | * | * | * | * | * | * |
|  | 15273 | CAP, CHIP 10UF 16V AL LZ434355 | * | * | * | * | * | * | * |
|  | 15275 | SWITCH, 4-POS SPST SMT 0.050 | * | * | * | * | * | * | * |
|  | 15277 | DIODE, SK22 2A 20V SCHOTKY SMB | * | * | * | * | * | * | * |
|  | 15279 | RES, CHIP 309 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15281 | CAP, CHIP 2.2UF 16V Y5V 0805 | * | * | * | * | * | * | * |
|  | 15282 | IC, TL7702 V SUPERVISOR 2.5 V | * | * | * | * | * | * | * |
|  | 15285 | BRACKET, 2 CH ULTRA 160 | * | * | * | * | * | * | * |
|  | 15286 | RETAINER, PLASTIC SM FOOTPRINT | * | * | * | * | * | * | * |
|  | 15297 | RES, CHIP 82 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15298 | BRACKET, 68HD 2.05 SCSI LVD SE | * | * | * | * | * | * | * |
|  | 15308 | IND, CHIP 10UH 20\% 1.1A SMT | * | * | * | * | * | * | * |
|  | 15315 | OSC, 14.3181M 3.3V SMD 7550 | * | * | * | * | * | * | * |
|  | 15319 | SCREW, M3X6MM PANHD PHIL SST | * | * | * | * | * | * | * |
|  | 15320 | SCREW, D965A M3X6MM FL HD SST | * | * | * | * | * | * | * |
|  | 15324 | HEADER, 2POS 2X1 TH RT ANG 2MM | * | * | * | * | * | * | * |
|  | 15325 | SCREW, M2.5X6MM SL PNHD SST | * | * | * | * | * | * | * |
|  | 15327 | IC, LT1638 OP AMP MSOP8 | * | * | * | * | * | * | * |
|  | 15336 | HEADER, 2 POS 1X2 RT ANGLE SMT | * | * | * | * | * | * | * |
|  | 15339 | RES, CHIP 15K 1\% 1/10W 0805 | * | * | * | * | * | * | * |

[^30]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15345 | RES, CHIP . 02 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15346 | RES, CHIP 0.2 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15347 | IND, CHIP 4.7UH20\% 4.8A DO3316 | * | * | * | * | * | * | * |
|  | 15349 | IC, 21285-AB SA110 INTRF PBGA | * | * | * | * | * | * | * |
|  | 15350 | BAT PK, NIMH 2.4V1.96AH W/PIGT | * | * | * | * | * | * | * |
|  | 15352 | CAP, CHIP 8PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15352-R | CAP, CHIP 8PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15355 | IC, DS2119ME B4 LVD/SE U2TSSOP | * | * | * | * | * | * | * |
|  | 15360 | IC, DS2118MB B1 LVD/SE U2 SSOP | * | * | * | * | * | * | * |
|  | 15363 | IC, VR LDO 3.3V 1.5A D-PAK | * | * | * | * | * | * | * |
|  | 15367 | CAP, CHIP 1UF 10V Y5V 0603 | * | * | * | * | * | * | * |
|  | 15367-R | CAP, CHIP 1UF 10V Y5V 0603 | * | * | * | * | * | * | * |
|  | 15369 | DIMM, 8MX72 SDRAM PC100 1.75H | * | * | * | * | * | * | * |
|  | 15370 | DIMM, 16MX72 SDRAM PC100 1.75H | * | * | * | * | * | * | * |
|  | 15372 | HEADER, 4POS 1X4 RT ANGLE SMT | * | * | * | * | * | * | * |
|  | 15373 | SWITCH, MOM RA 0.242" H PCB | * | * | * | * | * | * | * |
|  | 15379 | RES NTWK, CHIP 8X2.7K 5\% 6431 | * | * | * | * | * | * | * |
|  | 15381 | RES NTWK, CHIP 8X10K 5\% 6431 | * | * | * | * | * | * | * |
|  | 15383 | RES, CHIP 42.2 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15384 | RES, CHIP 31.6K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15386 | RES, CHIP . 01 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15387 | IC, SI9430DY P-CHAN MOSFET SO8 | * | * | * | * | * | * | * |
|  | 15388 | IC, 29LV800 FLSH 3V 90NS TSOP1 | * | * | * | * | * | * | * |
|  | 15389 | INDUCTOR, CHIP 4.7UH 20\% 2220 | * | * | * | * | * | * | * |
|  | 15389-R | INDUCTOR, CHIP 4.7UH 20\% 2220 | * | * | * | * | * | * | * |
|  | 15398 | RES, CHIP 15.4K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15401 | RES, CHIP 34.8 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15402 | RES, CHIP 49.9 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15403 | RES, CHIP 24.9K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15406 | RES, CHIP 560 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15408 | OSC, CER SMD 33MHZ 3.3V 7550 | * | * | * | * | * | * | * |
|  | 15426 | IC, 4MX16 SDRAM 133MHZ 3V TSOP | * | * | * | * | * | * | * |
|  | 15427 | DIO, SL12 20V 1.5A SB SMA | * | * | * | * | * | * | * |
|  | 15428 | RES, CHIP . 05 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15431 | CONN, 68P DUST RCPT RA CNT/SH | * | * | * | * | * | * | * |
|  | 15432 | RES, CHIP 59K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15433 | CAP, CHIP 15UF 20\% 10V TA 3216 | * | * | * | * | * | * | * |
|  | 15435 | BRACKET, AAC-3642 W/CTR SHLD | * | * | * | * | * | * | * |
|  | 15438 | IC, 64KX16 SRAM 20NS 5V TSOPII | * | * | * | * | * | * | * |
|  | 15442 | RES, CHIP 243K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15445 | RES, CHIP 17.8K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15457 | BRACKET, LOW PRO VHDCI 1.276" | * | * | * | * | * | * | * |
|  | 15461 | RES, CHIP 402K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15463 | IC, PIC16LF877-04 MCNTR TQFP | * | * | * | * | * | * | * |
|  | 15463-R | IC, PIC16LF877-04 MCNTR TQFP | * | * | * | * | * | * | * |
|  | 15466 | BRACKET, ASC-29160LP FULL HT | * | * | * | * | * | * | * |
|  | 15471 | CAP, CHIP 1000PF 25V NPO 0603 | * | * | * | * | * | * | * |
|  | 15471-R | CAP, CHIP 1000PF 25V NPO 0603 | * | * | * | * | * | * | * |
|  | 15472 | CAP, CHIP .1UF 16V X7R 0603 | * | * | * | * | * | * | * |
|  | 15472-R | CAP, CHIP .1UF 16V X7R 0603 | * | * | * | * | * | * | * |
|  | 15473 | CAP, CHIP 0.22UF 16V Y5V 0603 | * | * | * | * | * | * | * |
|  | 15479 | IC, 1085 LDO VR 3.3V 3A DDPK | * | * | * | * | * | * | * |

[^31]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15482 | RES, CHIP 10.2K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15486 | HEATSINK, HT-34X34 W/CHOM T411 | * | * | * | * | * | * | * |
|  | 15492 | JUMPER, SHUNT 2.OOMM BLUE HP | * | * | * | * | * | * | * |
|  | 15511 | IC, HPT370 ATA100 RAICONT LQFP | * | * | * | * | * | * | * |
|  | 15512 | IC, 80960RS I/O PROCES H-PBGA | * | * | * | * | * | * | * |
|  | 15530 | IC, ISPLSI2032A PLD110MHZ TQFP | * | * | * | * | * | * | * |
|  | 15532 | IC, ISPLSI2032A PLD 80MHZ TQFP | * | * | * | * | * | * | * |
|  | 15538 | IC, 39VF010-70/90 FLSH 3V PLCC | * | * | * | * | * | * | * |
|  | 15538-R | IC, 39VF010-70/90 FLSH 3V PLCC | * | * | * | * | * | * | * |
|  | 15541 | CAP, CHIP 10UF 16V AL ULE 4343 | * | * | * | * | * | * | * |
|  | 15541-R | CAP, CHIP 10UF 16V AL ULE 4343 | * | * | * | * | * | * | * |
|  | 15550 | CONN, 68-P RA P-CONN RCP, HT | * | * | * | * | * | * | * |
|  | 15550-R | CONN, 68-P RA P-CONN RCP, HT | * | * | * | * | * | * | * |
|  | 15553 | HEADER, 2-PIN DIP, HT | * | * | * | * | * | * | * |
|  | 15554 | HEADER, 4-PIN SIP RA, HT | * | * | * | * | * | * | * |
|  | 15558 | OSC, CER SMD 80MHZ 3V TS 7550 | * | * | * | * | * | * | * |
|  | 15558-R | OSC, CER SMD 80MHZ 3V TS 7550 | * | * | * | * | * | * | * |
|  | 15564 | IC, 74LVC74 DUAL DTYP FF TSSOP | * | * | * | * | * | * | * |
|  | 15566 | IC, 74LVC06 HEX INVERTER SOIC | * | * | * | * | * | * | * |
|  | 15567 | IC, 29LV160-70/90/120 FL3VTSOP | * | * | * | * | * | * | * |
|  | 15567-R | IC, 29LV160-70/90/120 FL3VTSOP | * | * | * | * | * | * | * |
|  | 15568 | IC, 74FCT3807 CLK DRVR 3V QSOP | * | * | * | * | * | * | * |
|  | 15569 | IC, TL16C752B DUAL UART LQFP | * | * | * | * | * | * | * |
|  | 15576 | BUZZER, AUDIO TRANSDUCERS DIP | * | * | * | * | * | * | * |
|  | 15577 | HDR, 6-POS DUAL RA 3MM P SMT/N | * | * | * | * | * | * | * |
|  | 15578 | CONN, 38-POS VERTICAL MICTOR | * | * | * | * | * | * | * |
|  | 15579 | IC, 24C32 I2C SEEPROM 32KB SO | * | * | * | * | * | * | * |
|  | 15579-R | IC, 24C32 I2C SEEPROM 32KB SO | * | * | * | * | * | * | * |
|  | 15580 | IC, EPM7128AE-10 PLD TQFP-100 | * | * | * | * | * | * | * |
|  | 15581 | DIO, MMBD7000 DSWITCHING SOT23 | * | * | * | * | * | * | * |
|  | 15585 | LM431BCM3/N1DNOPB | * | * | * | * | * | * | * |
|  | 15585-R | LM431BCM3/N1DNOPB | * | * | * | * | * | * | * |
|  | 15587 | CAP, 100UF 10V TA .1/.2S RDL | * | * | * | * | * | * | * |
|  | 15594 | LED, CHIP GRN TOP 3216 | * | * | * | * | * | * | * |
|  | 15596 | CAP, CHIP 39PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15597 | IC, XC95144XL CPLD 3.3V TQFP | * | * | * | * | * | * | * |
|  | 15598 | IC, 74CBT3306 2X FET BUS SW SO | * | * | * | * | * | * | * |
|  | 15600 | RES, CHIP 5.6K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15601 | RES, CHIP 68 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15607 | CAP, CHIP 4.7UF 25V TA LE 6032 | * | * | * | * | * | * | * |
|  | 15612 | RES NTWK, CHIP 4X10 5\% 3216 | * | * | * | * | * | * | * |
|  | 15621 | IC, 39VF040 70NS FLSH 3V PLCC | * | * | * | * | * | * | * |
|  | 15623 | IC, LT1764 LD VR 1.8V 3A DDPAK | * | * | * | * | * | * | * |
|  | 15623-R | IC, LT1764 LD VR 1.8V 3A DDPAK | * | * | * | * | * | * | * |
|  | 15630 | DIODE, MBRS130L(SMB)SB 1A 30V | * | * | * | * | * | * | * |
|  | 15633 | RES, CHIP . 04 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15633-R | RES, CHIP . 04 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15641 | RES, CHIP 36K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15643 | RES, CHIP 909K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15645 | RES, CHIP 8.2K 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15646 | RES, CHIP 9.1K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15648 | RES, CHIP 1.62K 1\% 1/16W 0603 | * | * | * | * | * | * | * |

[^32]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15649 | RES, CHIP 1.30K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15665 | XTAL, 25MHZ CERAMIC SMD 2-PIN | * | * | * | * | * | * | * |
|  | 15690 | IC, EPM3128A CLPD 10NS 144TQFP | * | * | * | * | * | * | * |
|  | 15698 | RES NTWK, CHIP 4X82 5\% 3216 | * | * | * | * | * | * | * |
|  | 15700 | RES NTWK, CHIP 4X33 5\% 3216 | * | * | * | * | * | * | * |
|  | 15703 | CAP, CHIP 150PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 15703-R | CAP, CHIP 150PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 15704 | CAP, CHIP 15UF 16V TA 3528 | * | * | * | * | * | * | * |
|  | 15705 | CAP: 1UF 20\% 25V Y5V 1206 | * | * | * | * | * | * | * |
|  | 15706 | CAP, CHIP 1000PF 3KV X7R 1808 | * | * | * | * | * | * | * |
|  | 15707 | CAP, CHIP 10UF 16V TA ULE 3528 | * | * | * | * | * | * | * |
|  | 15708 | CAP, CHIP .22UF 35V TA 3216 | * | * | * | * | * | * | * |
|  | 15708-R | CAP, CHIP .22UF 35V TA 3216 | * | * | * | * | * | * | * |
|  | 15709 | IND, CHIP 2.2UH 7A DO3316 | * | * | * | * | * | * | * |
|  | 15710 | DIO, 5226B 3.3V .225W ZNR SOT | * | * | * | * | * | * | * |
|  | 15712 | IC, LTC1440 COMPARATR W/REF SO | * | * | * | * | * | * | * |
|  | 15713 | IC, 74LVC14A SCHMT TRG INV SO | * | * | * | * | * | * | * |
|  | 15717 | IC, 74CBTLV3126 4X BUS SW SO | * | * | * | * | * | * | * |
|  | 15719 | IC, 74LVC08 4X 2I AND GATE SO | * | * | * | * | * | * | * |
|  | 15720 | IC, 80303 ZION I/O PROCSR PBGA | * | * | * | * | * | * | * |
|  | 15722 | RES, CHIP 2.32K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15723 | RES, CHIP 11.5K .1\%TF .1W 0805 | * | * | * | * | * | * | * |
|  | 15724 | RES, CHIP 220K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15725 | RES, CHIP 5.15\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15727 | RES, CHIP 6.19K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15728 | RES, CHIP 68.1 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15729 | RES, CHIP 4.12K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15730 | RES, CKT PROTECT 1.1A SMDM110 | * | * | * | * | * | * | * |
|  | 15731 | TRANS, SI9424 P-MOSFET SO | * | * | * | * | * | * | * |
|  | 15732 | CAP, CHIP 100UF 10V TA LE 7343 | * | * | * | * | * | * | * |
|  | 15734 | IND, CHIP 10UH 20\% 1.45A 2218 | * | * | * | * | * | * | * |
|  | 15735 | DIO, 5817 20V 1A SCHTKY MELF | * | * | * | * | * | * | * |
|  | 15736 | IC, 24C01A 1K 2.7 SEEPROM SO | * | * | * | * | * | * | * |
|  | 15737 | IC, BQ2004H FAST BAT CHRGR SO | * | * | * | * | * | * | * |
|  | 15739 | RES, CHIP 28.7K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15740 | RES, CHIP 43K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15742 | RES, CHIP . 1 OHM 1\% .5W 2010 | * | * | * | * | * | * | * |
|  | 15743 | RES, CHIP 4.22K .1\%TF .1W 0805 | * | * | * | * | * | * | * |
|  | 15744 | RES, CHIP 44.2K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15745 | RES, CHIP 45.3K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15746 | RES, CHIP 510K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15757 | RES, CHIP 10.4 1\% 2W 4527 | * | * | * | * | * | * | * |
|  | 15759 | RES, CHIP 46.4K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15760 | RES, CHIP 210K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15761 | RES, CHIP 20.0 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15763 | CONN, 5-PIN HEAD 0.100" RA SMT | * | * | * | * | * | * | * |
|  | 15765 | OSC, CER SMD 40MHZ 3V TS 7550 | * | * | * | * | * | * | * |
|  | 15769 | IC, 74LVC139 2-4 DEMUX TSSOP | * | * | * | * | * | * | * |
|  | 15770 | RES, CHIP 56 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15777 | RES, CHIP 3.16K .1\%TF .1W 0805 | * | * | * | * | * | * | * |
|  | 15779 | RES, CHIP 6.04 1\% 2W 4527 | * | * | * | * | * | * | * |
|  | 15781 | CAP, CHIP 100UF 6.3V AL 636355 | * | * | * | * | * | * | * |

[^33]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15782 | CAP, CHIP 10UF 50V AL 636355 | * | * | * | * | * | * | * |
|  | 15783 | IC, ISPLSI2032VE CPLD225M TQFP | * | * | * | * | * | * | * |
|  | 15785 | IC, AT93C66-2.7 SEEPROM 3V SO | * | * | * | * | * | * | * |
|  | 15786 | IC, LX8117 LD VR 2.5V 0.8A SOT | * | * | * | * | * | * | * |
|  | 15786-R | IC, LX8117 LD VR 2.5 V 0.8 A SOT | * | * | * | * | * | * | * |
|  | 15789 | IND, CHIP 2.2UH 16A DO5022 | * | * | * | * | * | * | * |
|  | 15793 | IC, C9531C PCIX I/O CLK TSSOP | * | * | * | * | * | * | * |
|  | 15795 | IC, XC9572XL-5 CPLD 3.3V VQFP | * | * | * | * | * | * | * |
|  | 15799 | IC, 74LVC573A DTYPE LATCH SSOP | * | * | * | * | * | * | * |
|  | 15803 | IC, ML4769 ADJ OP BOOST REG SO | * | * | * | * | * | * | * |
|  | 15806 | RES, CHIP 165K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15810 | IC, 74LVC245A BUS XCVR 3V SSOP | * | * | * | * | * | * | * |
|  | 15819 | IC, CY2309 ZRO DELAY BFR 3V SO | * | * | * | * | * | * | * |
|  | 15820 | OSC, 100MHZ TS 3.3V SMT 7050 | * | * | * | * | * | * | * |
|  | 15827 | RES, CHIP 8.45K .5\%TF .1W 0805 | * | * | * | * | * | * | * |
|  | 15838 | OSC, 40MHZ 45/55 3.3V SMD 7550 | * | * | * | * | * | * | * |
|  | 15841 | IC, 21154AC PCI BRDG33MHZ PBGA | * | * | * | * | * | * | * |
|  | 15857 | DIMM, 4MX72 SDRAM 100 3V 1.00H | * | * | * | * | * | * | * |
|  | 15860 | IC, 1963 LDO VR 2.5V SOT223 | * | * | * | * | * | * | * |
|  | 15863 | IC, CY37032V-100 CPLD 3V TQFP | * | * | * | * | * | * | * |
|  | 15869 | IC, 74LVC32A 4X 2I OR GATE SO | * | * | * | * | * | * | * |
|  | 15872 | CONN, 60-POS .8MM VT-PLUG 7.7M | * | * | * | * | * | * | * |
|  | 15873 | CONN, 60-POS .8MM VT-RCPT 7.7M | * | * | * | * | * | * | * |
|  | 15874 | IC, 80200 PROCESSOR 733M PBGA | * | * | * | * | * | * | * |
|  | 15875 | IC, 7558BC ADJ 8A SYNC SW HSOP | * | * | * | * | * | * | * |
|  | 15878 | LED, SINGLE YELLOW SM 1206 | * | * | * | * | * | * | * |
|  | 15879 | CONN, 20-PIN VERT RCPT DR . 100 | * | * | * | * | * | * | * |
|  | 15884 | DIMM, 8MX72 SDRAM 64MB-PC100 | * | * | * | * | * | * | * |
|  | 15887 | HDR, 40P VERT SHD OMIT P20 . 1 | * | * | * | * | * | * | * |
|  | 15891 | IC, DS2119M C1 LVD/SE U2 TSSOP | * | * | * | * | * | * | * |
|  | 15896 | IC, DS2118M C1 LVD/SE U2 SSOP | * | * | * | * | * | * | * |
|  | 15902 | IC, QS3VH125 4X BUS SW 3V QSOP | * | * | * | * | * | * | * |
|  | 15904-R | FERRITE, CHIP EMI Z600 .2A0603 | * | * | * | * | * | * | * |
|  | 15910 | RES NTWK, CHIP 4X8.2K 5\% 3216 | * | * | * | * | * | * | * |
|  | 15915 | IC, XCR3064XL CPLD 7NS 3V VQFP | * | * | * | * | * | * | * |
|  | 15923 | HDR, 5-POS SR RA 4.2MM PITCH | * | * | * | * | * | * | * |
|  | 15924 | CONN, 92 DUAL POS EDGE 3V PCI | * | * | * | * | * | * | * |
|  | 15926 | SWITCH, DS1818 RESET 3.3V SOT | * | * | * | * | * | * | * |
|  | 15928 | HDR, 20POS VERT 2X 4.2MM PITCH | * | * | * | * | * | * | * |
|  | 15929 | IC, TLC7225C 4X 8-BIT DAC SOIC | * | * | * | * | * | * | * |
|  | 15931 | IC, AD7859 8CH 12B ADC 3V PQFP | * | * | * | * | * | * | * |
|  | 15933 | LED, CHIP ORANGE TOP 3216 SMT | * | * | * | * | * | * | * |
|  | 15936 | IC, 1085 VREG LDO ADJ 3A TO263 | * | * | * | * | * | * | * |
|  | 15939-R | RES, CHIP 121 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15940 | RES, CHIP 51.1 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15943 | RES, CHIP 68.1 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15946 | CAP, CHIP 68UF 8V AL LE 7343 | * | * | * | * | * | * | * |
|  | 15952 | IC, IBM133PCI-X BRG V2.0 HPBGA | * | * | * | * | * | * | * |
|  | 15953 | IC, 80302 I/O PROCESSOR PBGA | * | * | * | * | * | * | * |
|  | 15955 | IC, 74LVC08A 4X 2I AND G TSSOP | * | * | * | * | * | * | * |
|  | 15956 | IC, 74LVC244A 8X BUF TS TSSOP | * | * | * | * | * | * | * |
|  | 15959 | IC, UCC5672 LVD/SE U2 TSSOP | * | * | * | * | * | * | * |

[^34]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15960 | IC, LT1763 REG LDO 500MA SO | * | * | * | * | * | * | * |
|  | 15964 | IC, LTC3401 DC-DC CONVTR MSOP | * | * | * | * | * | * | * |
|  | 15965 | IC, LTC1773 SYNC REG CONT MSOP | * | * | * | * | * | * | * |
|  | 15966 | IC, LTC1732-4.2 BCH CONTR MSOP | * | * | * | * | * | * | * |
|  | 15967 | RES, CHIP 40.2K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15968 | RES, CHIP 30.1K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15969 | RES, CHIP 412K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15970 | RES, CHIP 549K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15971 | RES, CHIP 187K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15972 | RES, CHIP 249K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 15980 | CAP: 47PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15981 | TRANS, SI4500 NP-CH HBRIDGE SO | * | * | * | * | * | * | * |
|  | 15985 | IC, EPM3128A CPLD 10NS 3V TQFP | * | * | * | * | * | * | * |
|  | 15985-R | IC, EPM3128A CPLD 10NS 3V TQFP | * | * | * | * | * | * | * |
|  | 15986 | TRANS, SI5475 PMOSFET 1206-8 | * | * | * | * | * | * | * |
|  | 15986-R | TRANS, SI5475 PMOSFET 1206-8 | * | * | * | * | * | * | * |
|  | 15988 | RES, CHIP 19.6K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15998 | IC, DG406 16-CHAN MULTIPLEX SO | * | * | * | * | * | * | * |
|  | 15999 | IND, CHIP 3UH 30\% 3AMP SMT | * | * | * | * | * | * | * |
|  | 15G4249 | RES; 0 OHMS X 4, 0.5A; 1206 | * | * | * | * | * | * | * |
|  | 15G4251 | RES;10KX4,5\%;.063W,1206 | * | * | * | * | * | * | * |
|  | 15G4255 | RES;4.7KX4,5\%;.063W,1206 | * | * | * | * | * | * | * |
|  | 16008 | HDR, 20-PIN DR VERT HIGH TEMP | * | * | * | * | * | * | * |
|  | 16009 | HDR, 2-PIN SR VERT HIGH TEMP | * | * | * | * | * | * | * |
|  | 16010 | HDR, 4-PIN SR VERT HIGH TEMP | * | * | * | * | * | * | * |
|  | 16015 | IC, 29LV033 FLASH 90NS 3V TSOP | * | * | * | * | * | * | * |
|  | 16016 | IC, EPM3256A CPLD 7NS 3V PQFP | * | * | * | * | * | * | * |
|  | 16017 | IC, 29LV320 FLASH 90NS 3V TSOP | * | * | * | * | * | * | * |
|  | 16020 | IC, 8MX16 SDRAM 133MHZ 3V TSOP | * | * | * | * | * | * | * |
|  | 16021 | RES, CHIP 11.5K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 16024 | HEADER, 10-PIN DIP HI-TEMP | * | * | * | * | * | * | * |
|  | 16026 | CAP, CHIP 33UF 10V TA 3528 | * | * | * | * | * | * | * |
|  | 16027 | CAP, CHIP 3.3+/-.25PF NPO 0603 | * | * | * | * | * | * | * |
|  | 16028 | CAP, CHIP 10UF 10V TA 3216 | * | * | * | * | * | * | * |
|  | 16032 | RES NTWK, CHIP 8X8.2K 5\% 3816 | * | * | * | * | * | * | * |
|  | 16032-R | RES NTWK, CHIP 8X8.2K 5\% 3816 | * | * | * | * | * | * | * |
|  | 16034 | RES NTWK, CHIP 8X47 5\% 3816 | * | * | * | * | * | * | * |
|  | 16035 | HDR, 1X2X. 1 VERT . 23 H PTH | * | * | * | * | * | * | * |
|  | 16039 | LED, GRN TOP SML210 20MA 0805 | * | * | * | * | * | * | * |
|  | 16040 | FERRITE, CHIP Z39 4A 0805 | * | * | * | * | * | * | * |
|  | 16044 | IC, SERDES FC/GB TRANSCVR PQFP | * | * | * | * | * | * | * |
|  | 16046 | OSC, 125MHZ 3.3V TS 45/55 7050 | * | * | * | * | * | * | * |
|  | 16047 | IC, 74LCX573 OCTAL LATCH SSOP | * | * | * | * | * | * | * |
|  | 16048 | IC, MIC39102 LDO VR ADJ 1A SO | * | * | * | * | * | * | * |
|  | 16056 | IC, 80321 I/O PRCR 400MHZ PBGA | * | * | * | * | * | * | * |
|  | 16057 | CKT PROTECT, 1A NANOSMD 1206 | * | * | * | * | * | * | * |
|  | 16059 | LED, RED RA MT 0.2HT T1(.060") | * | * | * | * | * | * | * |
|  | 16061 | LED, YEL RA MT 0.2HT T1(.060") | * | * | * | * | * | * | * |
|  | 16063 | TRANS, SI6465 PMFET 1.8V TSSOP | * | * | * | * | * | * | * |
|  | 16065 | IC, 2MX16X4 DDR SDRAM TSOP | * | * | * | * | * | * | * |
|  | 16066 | IC, XC95144XL 3V CPLD 144 TQFP | * | * | * | * | * | * | * |
|  | 16067 | IC, 32KX8 3.3V NVSRAM 45 SO 32 | * | * | * | * | * | * | * |

[^35]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16069 | IND, 3.3UH 20\% 4.5A LP SMT | * | * | * | * | * | * | * |
|  | 16071 | IC, 4MX16X4 SDRAM 133M 75 TSOP | * | * | * | * | * | * | * |
|  | 16072 | IC, MAX6375 2.2V VOLT DET SC70 | * | * | * | * | * | * | * |
|  | 16072-R | IC, MAX6375 2.2V VOLT DET SC70 | * | * | * | * | * | * | * |
|  | 16073 | IC, LTC1779 DC-DC CONVTR SOT23 | * | * | * | * | * | * | * |
|  | 16074 | IC, MAX6378 4.4V VOLT DET SC70 | * | * | * | * | * | * | * |
|  | 16077 | IC, IRU1206 LDO VR 1.8V SOT223 | * | * | * | * | * | * | * |
|  | 16078 | DIODE, MBR0520L .5A 20V SB SOD | * | * | * | * | * | * | * |
|  | 16079 | DIODE, MBRM120ET3 1A 20V SB | * | * | * | * | * | * | * |
|  | 16079-R | DIODE, MBRM120ET3 1A 20V SB | * | * | * | * | * | * | * |
|  | 16082 | IC, FAN6555 2A DDR SW REG SOIC | * | * | * | * | * | * | * |
|  | 16083 | IC, MAX1818 LDO VR 2.5V SOT23 | * | * | * | * | * | * | * |
|  | 16084 | IC, 74LVC1G14 SCHTRIG INV SC70 | * | * | * | * | * | * | * |
|  | 16085 | IC, 74LVC1G126 BUF GATE SC70 | * | * | * | * | * | * | * |
|  | 16085-R | IC, 74LVC1G126 BUF GATE SC70 | * | * | * | * | * | * | * |
|  | 16086 | IC, 74LVC1G08 AND GATE SC70 | * | * | * | * | * | * | * |
|  | 16086-R | IC, 74LVC1G08 AND GATE SC70 | * | * | * | * | * | * | * |
|  | 16089 | IC, LT1963 LDO VR 1.8V 1.5A SO | * | * | * | * | * | * | * |
|  | 16093 | IND, CHIP 3.3UH 5.9A D03316 | * | * | * | * | * | * | * |
|  | 16094 | IND, CHIP 4.7UH 2.2A DO1813 | * | * | * | * | * | * | * |
|  | 16095 | CAP, CHIP 100UF 10V TA 7343LO | * | * | * | * | * | * | * |
|  | 16095-R | CAP, CHIP 100UF 10V TA 7343LO | * | * | * | * | * | * | * |
|  | 16098 | CONN, 40P .8MM F STK 5/6/7/8MM | * | * | * | * | * | * | * |
|  | 16099 | CONN, 68-POS VERT RCPT HI-TEMP | * | * | * | * | * | * | * |
|  | 16101 | RES, CHIP 332 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16104 | IC, 29EE010 FLH 90NS 1K PLCC | * | * | * | * | * | * | * |
|  | 16113 | RES, CHIP 107K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16113-R | RES, CHIP 107K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16114 | RES, CHIP 174K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16114-R | RES, CHIP 174K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16116 | RES, CHIP 2.00K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16118 | RES, CHIP 309K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16127 | RES, CHIP 1.5K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16127-R | RES, CHIP 1.5K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16128 | RES, CHIP 100K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16129-R | RES, CHIP 10K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16130 | RES, CHIP 150 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16130-R | RES, CHIP 150 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16132 | RES, CHIP 18 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16133 | RES, CHIP 22 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16136 | RES, CHIP 2.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16136-R | RES, CHIP 2.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16138 | RES, CHIP 4.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16138-R | RES, CHIP 4.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16139 | RES, CHIP 5.1K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16141 | RES, CHIP 8.2K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16141-R | RES, CHIP 8.2K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16142 | RES, CHIP ZERO-OHM JUMPER 0402 | * | * | * | * | * | * | * |
|  | 16142-R | RES, CHIP ZERO-OHM JUMPER 0402 | * | * | * | * | * | * | * |
|  | 16145 | CAP: 22PF 5\% 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16145-R | CAP: 22PF 5\% 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16146 | CAP: 0.01UF 10\% 16V X7R 0402 | * | * | * | * | * | * | * |

[^36]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16146-R | CAP: 0.01UF 10\% 16V X7R 0402 | * | * | * | * | * | * | * |
|  | 16147 | CAP, CHIP 0.022UF 16V X7R 0402 | * | * | * | * | * | * | * |
|  | 16148 | CAP: 1000PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16148-R | CAP: 1000PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16149 | CAP: 100PF 5\% 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16149-R | CAP: 100PF 5\% 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16150 | CAP: 220PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16150-R | CAP: 220PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16155 | RES, CHIP 33 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16155-R | RES, CHIP 33 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16157 | CAP, CHIP 0.022UF 25V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16158 | CAP, CHIP 0.1UF 16V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16158-R | CAP, CHIP 0.1UF 16V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16159 | CAP, CHIP 0.01UF 50V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16160 | CAP, CHIP 0.22UF 10V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16160-R | CAP, CHIP 0.22UF 10V Y5V 0402 | * | * | * | * | * | * | * |
|  | 16166 | HEADER, 2-PIN SIP RA HT | * | * | * | * | * | * | * |
|  | 16168 | CAP, CHIP 470UF 6V TA LE 7343H | * | * | * | * | * | * | * |
|  | 16169 | RES NTWK, CHIP 8X33 5\% 3816 | * | * | * | * | * | * | * |
|  | 16169-R | RES NTWK, CHIP 8X33 5\% 3816 | * | * | * | * | * | * | * |
|  | 16170 | RES NTWK, CHIP 8X68 5\% 3816 | * | * | * | * | * | * | * |
|  | 16170-R | RES NTWK, CHIP 8X68 5\% 3816 | * | * | * | * | * | * | * |
|  | 16173 | RESONATOR, 4.00MHZ CERAMIC SMT | * | * | * | * | * | * | * |
|  | 16173-R | RESONATOR, 4.00MHZ CERAMIC SMT | * | * | * | * | * | * | * |
|  | 16174 | CAP, CHIP 22UF 16V AL ULE 5353 | * | * | * | * | * | * | * |
|  | 16174-R | CAP, CHIP 22UF 16V AL ULE 5353 | * | * | * | * | * | * | * |
|  | 16177 | IC, UCC5630A 9 LVDS/SE TERM SO | * | * | * | * | * | * | * |
|  | 16181 | CONN, 7-P SATA SIGNAL RA SMT | * | * | * | * | * | * | * |
|  | 16182 | IND, CHIP 1UH 20\% .85A 1210 | * | * | * | * | * | * | * |
|  | 16190 | STANDOFF, STL 5MM HEX M3X0.5 | * | * | * | * | * | * | * |
|  | 16193 | IC, LT1763-2.5 VR LDO 500MA SO | * | * | * | * | * | * | * |
|  | 16195 | CONN, 40P .8MM M STK 5/9/13MM | * | * | * | * | * | * | * |
|  | 16198 | IC, 88I8030 SATA/PATA TQFP64 | * | * | * | * | * | * | * |
|  | 16199 | RES, CHIP 30.1 1\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 16199-R | RES, CHIP 30.1 1\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 16200 | IND, 22UH 10\% .73A SMT | * | * | * | * | * | * | * |
|  | 16203 | CAP, CHIP 10UF10\% 10V X5R 1210 | * | * | * | * | * | * | * |
|  | 16203-R | CAP, CHIP 10UF10\% 10V X5R 1210 | * | * | * | * | * | * | * |
|  | 16205 | OSC, XTAL CLK 8MHZ SOJ4 | * | * | * | * | * | * | * |
|  | 16214 | RES, CHIP 2.49K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16218 | SKT, 184P DIMM RA DDR 2.5 V HT | * | * | * | * | * | * | * |
|  | 16221 | CONN, 114-POS VERT MICTOR RECP | * | * | * | * | * | * | * |
|  | 16222 | BUZZER, ELECTROMAGNETIC SMT | * | * | * | * | * | * | * |
|  | 16227 | DIMM, 16MX72DDR200 SDRAM 1.25H | * | * | * | * | * | * | * |
|  | 16228 | IC, 29LV017-70/90/120 UF3VTSOP | * | * | * | * | * | * | * |
|  | 16241 | CONN, 68-P RA PCON RCP WOBL HT | * | * | * | * | * | * | * |
|  | 16248 | IC, 80321 I/O PRCR 600MHZ PBGA | * | * | * | * | * | * | * |
|  | 16249 | RES, CHIP 68 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16249-R | RES, CHIP 68 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16250 | CONN, 7-P SATA SIGNAL VRT PTH | * | * | * | * | * | * | * |
|  | 16251 | IC, CDCV304 PCIX CLKBUF TSSOP8 | * | * | * | * | * | * | * |
|  | 16252 | OSC, 75MHZ CMOS 3.3V 15PF 7550 | * | * | * | * | * | * | * |

[^37]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16253 | RES, CHIP 249 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16263 | CAP, 820UF 20\% 6.3V LO ESR SMT | * | * | * | * | * | * | * |
|  | 16266 | HDR, 3-P 2.5MM STAGRD VERT PTH | * | * | * | * | * | * | * |
|  | 16270 | IC, ISP5128VE 100M 3V TQFP128 | * | * | * | * | * | * | * |
|  | 16272 | CABLE, SERIAL-ATA SIGNAL 1M | * | * | * | * | * | * | * |
|  | 16273 | RES, CHIP 66.5 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16282 | RES, CHIP 107 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16285 | IC, 256KX8 SRAM 70NS 3.3V TSOP | * | * | * | * | * | * | * |
|  | 16285-R | IC, 256KX8 SRAM 70NS 3.3V TSOP | * | * | * | * | * | * | * |
|  | 16286 | ADAPTER, MOD RTC + NVRAM SOH28 | * | * | * | * | * | * | * |
|  | 16286-R | ADAPTER, MOD RTC + NVRAM SOH28 | * | * | * | * | * | * | * |
|  | 16287 | MOD, BATTERY + CRYSTAL SH4 | * | * | * | * | * | * | * |
|  | 16287-R | MOD, BATTERY + CRYSTAL SH4 | * | * | * | * | * | * | * |
|  | 16295 | CONN, 5X6 2MM F I/O SHLD RA | * | * | * | * | * | * | * |
|  | 16296 | IC, SIL3112 PCI>SATA CTLR TQFP | * | * | * | * | * | * | * |
|  | 16297 | RES, CHIP 20.0K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16304 | IC, 74LVC1G80 D-TYPE FF SC70 | * | * | * | * | * | * | * |
|  | 16306 | IC, LT1963 ADJ VR 1.5A SOIC8 | * | * | * | * | * | * | * |
|  | 16307 | IC, LTC1733 BAT CHRGR MSOP10 | * | * | * | * | * | * | * |
|  | 16307-R | IC, LTC1733 BAT CHRGR MSOP10 | * | * | * | * | * | * | * |
|  | 16309 | IC, $74 \mathrm{LVC1G00}$ NAND GATE SC70 | * | * | * | * | * | * | * |
|  | 16310 | CONN, 4P 1.25MM M SIP VERT SMT | * | * | * | * | * | * | * |
|  | 16310-R | CONN, 4P 1.25MM M SIP VERT SMT | * | * | * | * | * | * | * |
|  | 16311 | IC, LTC3405A SW REG STP-DWN S6 | * | * | * | * | * | * | * |
|  | 16311-R | IC, LTC3405A SW REG STP-DWN S6 | * | * | * | * | * | * | * |
|  | 16313 | RES, CHIP 3.01K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16314 | RES, CHIP 1.0M 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16315 | RES, CHIP 1.0K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16316 | RES, CHIP 470 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16316-R | RES, CHIP 470 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16317 | RES, CHIP 680 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16318 | RES, CHIP 100 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16318-R | RES, CHIP 100 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16327 | IC, 74LVC2G126 2 BUF GATE SSOP | * | * | * | * | * | * | * |
|  | 16329 | IC, LTC3701 DUAL SD DC/DC SSOP | * | * | * | * | * | * | * |
|  | 16329-R | IC, LTC3701 DUAL SD DC/DC SSOP | * | * | * | * | * | * | * |
|  | 16336 | RES, CHIP 71.5K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16336-R | RES, CHIP 71.5K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16337 | RES, CHIP 80.6K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16337-R | RES, CHIP 80.6K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16338 | RES, CHIP 0.005 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 16340 | RES, CHIP 0.03 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 16341 | RES, CHIP 2.80K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16342 | RES, CHIP 200K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16343 | RES, CHIP 27.4K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16344 | RES, CHIP 340K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16345 | RES, CHIP 7.15K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16346 | IND, CHIP 4.7UH 20\% .21A 2016 | * | * | * | * | * | * | * |
|  | 16346-R | IND, CHIP 4.7UH 20\% . 21 A 2016 | * | * | * | * | * | * | * |
|  | 16350 | CAP: 470PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16350-R | CAP: 470PF 10\% 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16351 | IC, XC9572XL-10 CPLD 3.3V VQFP | * | * | * | * | * | * | * |

[^38]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16352 | CAP, CHIP 4.7UF10\% 6.3VX5R0805 | * | * | * | * | * | * | * |
|  | 16353 | IC, LTC3728 DUAL SD SW RG SSOP | * | * | * | * | * | * | * |
|  | 16362 | CONN, 140P .6MM M STK6/10/14MM | * | * | * | * | * | * | * |
|  | 16363 | CONN, 140P.6MM F ST4/5/6/7/8MM | * | * | * | * | * | * | * |
|  | 16384 | RES, CHIP 150K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16385 | RES, CHIP 2.2K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16400 | RIVET, SNAP NYL6 D. 126 T. 118 | * | * | * | * | * | * | * |
|  | 16405 | CAP, CHIP 330PF 50V X7R 0402 | * | * | * | * | * | * | * |
|  | 16406 | CAP, CHIP 47PF 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16407 | RES, CHIP 240 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16408 | RES, CHIP 15K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16409 | RES, CHIP 20.0K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16410 | RES, CHIP 220 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16411 | CAP: 33PF 5\% 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16420 | IC, 74ALVC1G04 INVERTER SC70 | * | * | * | * | * | * | * |
|  | 16421 | IC, 74ALVC1G08 AND GATE SC70 | * | * | * | * | * | * | * |
|  | 16422 | CAP, CHIP 10PF 50V NPO 0402 | * | * | * | * | * | * | * |
|  | 16424 | IC, DS1631 TEMP SENSOR USOP8 | * | * | * | * | * | * | * |
|  | 16425 | RES, CHIP 1.27K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16426 | RES, CHIP 1.18K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16429 | CONN, 9P . 050 M DB9 RA PTH | * | * | * | * | * | * | * |
|  | 16431 | IC, M50LPW002 FLASH 3V PLCC32 | * | * | * | * | * | * | * |
|  | 16432 | IC, 74LVC1G04 INVERTER SC70 | * | * | * | * | * | * | * |
|  | 16434 | CONN, 9P PLUG DSUB RA PTH | * | * | * | * | * | * | * |
|  | 16445 | RES, CHIP 47 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16446 | IC, 74CBTLV3257 2-1 MUX QSOP16 | * | * | * | * | * | * | * |
|  | 16447 | TRANS, SI4864DY N-MOSFET SO8 | * | * | * | * | * | * | * |
|  | 16457 | IC, ISP PROM 4M 3.3V 44VQFP | * | * | * | * | * | * | * |
|  | 16458 | IC, 1806 LDO VR 0.8V 0.5A UMAX | * | * | * | * | * | * | * |
|  | 16462 | IC, LD1117 LDO VR 3.3V 1A SOT | * | * | * | * | * | * | * |
|  | 16463 | IC, LD1117 LDO VR 1.8V .8A SOT | * | * | * | * | * | * | * |
|  | 16464 | IC, 128KX8 FLASH 90NS 3V TSOP | * | * | * | * | * | * | * |
|  | 16472 | HDR, 2X7X2MM 7.6MM H SHRD SMT | * | * | * | * | * | * | * |
|  | 16494 | RETAINER, PLASTIC PCI 2.1 | * | * | * | * | * | * | * |
|  | 16498 | OSC, 150MHZ UL JT PECL 3V 7050 | * | * | * | * | * | * | * |
|  | 16507 | IND, 2.2UH 20\% 8A LP SMT | * | * | * | * | * | * | * |
|  | 16509 | HDR, 2X8X2MM SHRD RA KEY PTH | * | * | * | * | * | * | * |
|  | 16517 | TRANS, SI4562 N \& P MOSFET SO8 | * | * | * | * | * | * | * |
|  | 16518 | DIMM, 32MX72DDR200 LP 1.25H | * | * | * | * | * | * | * |
|  | 16536 | RES, CHIP 5.62K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16537 | RES, CHIP 8.66K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16542 | CAP, CHIP 1UF 10V X5R 0603 | * | * | * | * | * | * | * |
|  | 16542-R | CAP, CHIP 1UF 10V X5R 0603 | * | * | * | * | * | * | * |
|  | 16555 | BRACKET, BLANK LP FULL HT TABS | * | * | * | * | * | * | * |
|  | 16559 | RES, CHIP 7.5 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16571 | IC, 74LV27 TRIPLE 3-IN NOR SO | * | * | * | * | * | * | * |
|  | 16573 | HEAT SINK, 21 X 21 W/THERMAL | * | * | * | * | * | * | * |
|  | 16582 | IC, SN5682 LVD ONLY TERM TSSOP | * | * | * | * | * | * | * |
|  | 16625 | IC, 74CBTLV3245A 8-BIT SW QSOP | * | * | * | * | * | * | * |
|  | 16629 | IC, LTC2902 4X SUPLY MNTR SSOP | * | * | * | * | * | * | * |
|  | 16630 | CONN, 20P .635MM PLUG STKG SMT | * | * | * | * | * | * | * |
|  | 16631 | CONN, 20P .635MM RCPT STKG SMT | * | * | * | * | * | * | * |

[^39]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16635 | IC, LP 2995 DDR TERM REG SO-8 | * | * | * | * | * | * | * |
|  | 16639-R | FERRITE, CHIP Z120 3A 1206 | * | * | * | * | * | * | * |
|  | 16645 | CONN, 1X7X.1" F RA/W HOOKS PTH | * | * | * | * | * | * | * |
|  | 16646 | CAP, CHIP 1.5PF 50V C0G 0402 | * | * | * | * | * | * | * |
|  | 16647 | IC, EPM3032A CPLD 10NS 44 TQFP | * | * | * | * | * | * | * |
|  | 16648 | FERRITE, CHIP Z7 2.2A 0805 | * | * | * | * | * | * | * |
|  | 16649 | IND, CHIP 10NH 5\% 400MA 0603 | * | * | * | * | * | * | * |
|  | 16653 | RES NTWK, CHIP 4X22 5\% 2010 | * | * | * | * | * | * | * |
|  | 16654 | RES NTWK, CHIP 4X7.5 5\% 2010 | * | * | * | * | * | * | * |
|  | 16656 | IC,EPM3064A CPLD 10NS 100TQFP | * | * | * | * | * | * | * |
|  | 16657 | CONN, 6-PIN F RJ11 RA SMT | * | * | * | * | * | * | * |
|  | 16660 | RES NTWK, CHIP 4X47 5\% 2010 | * | * | * | * | * | * | * |
|  | 16661 | RES NTWK, CHIP 4X51 5\% 2010 | * | * | * | * | * | * | * |
|  | 16664 | CONN,2X5X2MM M SHRD VERT PTH | * | * | * | * | * | * | * |
|  | 16671 | IC, 16248 24/48 MUX SW 3V QSOP | * | * | * | * | * | * | * |
|  | 16673 | FERRITE, CHIP Z60 0.5A 0603 | * | * | * | * | * | * | * |
|  | 16675 | IC, 29W640 FLSH 3V 70/90 TFBGA | * | * | * | * | * | * | * |
|  | 16676 | IC, 32KX8 3.3V NVSRAM 35 SO32 | * | * | * | * | * | * | * |
|  | 16677 | IC, 95128 128K SPI SEEPROM SO | * | * | * | * | * | * | * |
|  | 16678 | IC, 24256 256K I2C SEEPROM SO | * | * | * | * | * | * | * |
|  | 16680 | CONN, 2X8X. 1 F .331H PTH | * | * | * | * | * | * | * |
|  | 16681 | IC, 64KX16 SRAM 8NS 3.3 FBGA48 | * | * | * | * | * | * | * |
|  | 16683 | RELAY, SPDT/1 FORM C 5V-5A DIP | * | * | * | * | * | * | * |
|  | 16684 | IC, ICS553 1:4 CLK BFR 2.5 SO | * | * | * | * | * | * | * |
|  | 16685 | IC, 554-01 1:4CLKBFR PECLTSSOP | * | * | * | * | * | * | * |
|  | 16686 | RIVET, SNAP NYL6 D. 126 T. 157 | * | * | * | * | * | * | * |
|  | 16686-R | RIVET, SNAP NYL6 D. 126 T. 157 | * | * | * | * | * | * | * |
|  | 16691 | CONN, 2X7X. 1 M RA .230L PTH | * | * | * | * | * | * | * |
|  | 16694 | RES, CHIP 57.6 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16695 | IC, SIL3512 PCI>SATA CTLR TQFP | * | * | * | * | * | * | * |
|  | 16699 | CONN, MINI-DIN 4P RA W/NOTCH | * | * | * | * | * | * | * |
|  | 16700 | IC, 1963A LDO VR 1.8V 1.5A SOT | * | * | * | * | * | * | * |
|  | 16701 | IC, 1963A LDO VR 2.5 V 1.5A SOT | * | * | * | * | * | * | * |
|  | 16709 | BRACKET, BLANK 1.750-3.760 TAB | * | * | * | * | * | * | * |
|  | 16710 | CONN, 1X8X1.25MM M VERT SMT | * | * | * | * | * | * | * |
|  | 16713 | CAP, CHIP 0.1UF 10V X5R 0402 | * | * | * | * | * | * | * |
|  | 16714 | RES, CHIP 330 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16721 | RES, CHIP 137 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16723 | RES NTWK, CHIP 8X2.7K 5\% 3816 | * | * | * | * | * | * | * |
|  | 16728 | IC, 21154AE PCI BRDG 33MZ PBGA | * | * | * | * | * | * | * |
|  | 16730 | IC, 80332 I/O PRCR 500M FCBGA | * | * | * | * | * | * | * |
|  | 16731 | IC, 8MX16X4 DDR SDRAM LP TSOP | * | * | * | * | * | * | * |
|  | 16733 | IC, CIS8201 GBE PHY XCVR LBGA | * | * | * | * | * | * | * |
|  | 16740 | IC, LTC4064 4V BAT CHRGR MSOP | * | * | * | * | * | * | * |
|  | 16741 | BAG, 12"x16" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 16742 | BAG, 6 "x 13 " STATIC SHIELD | * | * | * | * | * | * | * |
|  | 16743 | BAG, 16"x24" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 1675209 | JUMPER, 2-PIN, 0.1" PITCH | * | * | * | * | * | * | * |
|  | 16753 | CONN, 184P F RA PCIX64 3.3 PTH | * | * | * | * | * | * | * |
|  | 16754-R | RES, CHIP 510K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16756 | STANDOFF, STL .18HEX 4-40 .31L | * | * | * | * | * | * | * |
|  | 16767 | CONN, 50P M RA CMPCT FLSH SM | * | * | * | * | * | * | * |

[^40]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16770 | CONN, 7P SATA RA LTCH SHRD SM | * | * | * | * | * | * | * |
|  | 16778 | RES, CHIP 845 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16779 | RES, CHIP 383 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16780 | OSC, 20MHZ 50PPM ULJ 3.3V 7550 | * | * | * | * | * | * | * |
|  | 16782 | IC, 29LV002B FLSH 3 55-90 TSOP | * | * | * | * | * | * | * |
|  | 16783 | IC, 80314GS IOP W/SRAM HSBGA | * | * | * | * | * | * | * |
|  | 16788 | FERRITE, CHIP Z50 0.6A 120604 | * | * | * | * | * | * | * |
|  | 16790 | HEADER, 39P DIP SHD LO-PRO LT | * | * | * | * | * | * | * |
|  | 16791 | IC, 88SX5041 PCIX $>4$ P SATA BGA | * | * | * | * | * | * | * |
|  | 16811 | CAP, CHIP 10UF 6.3V X5R 0805 | * | * | * | * | * | * | * |
|  | 16816 | IC, 4MX16X4 DDR266B LP TSOP | * | * | * | * | * | * | * |
|  | 16817 | (OBS) RES,CHIP,22,1\%,0402 | * | * | * | * | * | * | * |
|  | 16820 | IC, CD40106BC HEX SCHMITT SO | * | * | * | * | * | * | * |
|  | 16821 | RES, CHIP 24.9 1\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 16822 | CONN, 2X8X. 1 M VERT SHRD PTH | * | * | * | * | * | * | * |
|  | 16826 | CAP, CHIP 22UF 16V X5R 1812 | * | * | * | * | * | * | * |
|  | 16828 | IND, CHIP 4.7UH 80MA SHLD 2012 | * | * | * | * | * | * | * |
|  | 16829 | IC, LT1940 2SWREG SD1.4A TSSOP | * | * | * | * | * | * | * |
|  | 16830 | IC, LTC1778 SW REG SD 10A SSOP | * | * | * | * | * | * | * |
|  | 16836 | CAP, 470UF 25V AL H12.5 RAD | * | * | * | * | * | * | * |
|  | 16837 | CAP, CHIP 6800PF 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 16839 | RES, CHIP 0.499 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16840 | CAP, CHIP 10UF 25V X5R 1210 | * | * | * | * | * | * | * |
|  | 16846 | CONN, 7PX2 SATA M RA 12.3H SM | * | * | * | * | * | * | * |
|  | 16850 | ADPTR, PWR 12V/2.1A WALL MT US | * | * | * | * | * | * | * |
|  | 16851 | IC, DS2411 SILICON S/N SOT23-3 | * | * | * | * | * | * | * |
|  | 16852 | IC, 74LVC273 OCTAL D FF SSOP | * | * | * | * | * | * | * |
|  | 16853 | IC, 74LVC373A 8X D LATCH SSOP | * | * | * | * | * | * | * |
|  | 16854 | IC, 74LVC11 3X 3-IN AND SSOP | * | * | * | * | * | * | * |
|  | 16855 | CONN, 2X20X. 1 F VERT .335H PTH | * | * | * | * | * | * | * |
|  | 16856 | IC, 29LV001B FLSH 3 55-90 TSOP | * | * | * | * | * | * | * |
|  | 16860 | CONN, 64P F PCIE X4 VERT PTH | * | * | * | * | * | * | * |
|  | 16863 | HEATSINK, 28SQ X 9MM BLK W/T4 | * | * | * | * | * | * | * |
|  | 1686907-00 | PCB, AHA-2940U2W | * | * | * | * | * | * | * |
|  | 16876 | IC, AD8402 1K DIGTL POT 2CH SO | * | * | * | * | * | * | * |
|  | 16877 | IC, AD8402 50K DIGTL POT2CH SO | * | * | * | * | * | * | * |
|  | 16878 | IC, XC95288XL CPLD 6NS PBGA | * | * | * | * | * | * | * |
|  | 16880 | HEATSINK, W/FAN 12V 40MM SQ1 | * | * | * | * | * | * | * |
|  | 16881 | RES, CHIP 115 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16882 | RES, CHIP 12.4K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16883 | IC, MAX919 1.8V CMPARATR SOT | * | * | * | * | * | * | * |
|  | 16884 | CONN, 3X1X. 1 M RA LTCH SHRD TH | * | * | * | * | * | * | * |
|  | 16885 | IC, PCA9564 PARLEL>I2C CTLR SO | * | * | * | * | * | * | * |
|  | 16888 | OSC, 10MHZ 3.3V LVC ULJ 7550 | * | * | * | * | * | * | * |
|  | 16890 | RES, CHIP 549 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16892 | IC, MAX8869 VR LDO 1V 1A TSSOP | * | * | * | * | * | * | * |
|  | 16893 | IC, MAX8505 VR SD ADJ 3A QSOP | * | * | * | * | * | * | * |
|  | 16894 | RES, CHIP 51K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16907 | RIVET, SNAP NYL6 D. 126 T. 079 | * | * | * | * | * | * | * |
|  | 16915 | CONN, 2X70X. 025 F VERT 12MM SM | * | * | * | * | * | * | * |
|  | 16916 | CONN, 2X70X. 025 M VERT 12MM SM | * | * | * | * | * | * | * |
|  | 16917 | IC, 82545EM GBE CNTLR 1C TFBGA | * | * | * | * | * | * | * |

[^41]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16925 | IC, GAL16V8D PLD 15NS DIP-20 | * | * | * | * | * | * | * |
|  | 16929 | OSC, XTAL 33MHZ 3.3V 30PF 7550 | * | * | * | * | * | * | * |
|  | 16930 | STANDOFF, STL TIN BROACH M3X12 | * | * | * | * | * | * | * |
|  | 16931 | RES, CHIP 5.11 \% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 16939 | HEATSINK, 40MM SQ W/PUSH PIN | * | * | * | * | * | * | * |
|  | 16940 | CONN, 10-PIN 2X5 3MM SMT | * | * | * | * | * | * | * |
|  | 16953 | IC, 4MX16X4 DDR333 6TL LP TSOP | * | * | * | * | * | * | * |
|  | 16958 | SOCKET, 8-PIN DIP .095HT | * | * | * | * | * | * | * |
|  | 16959 | IC, 25HP512 SPI SEEPROM DIP | * | * | * | * | * | * | * |
|  | 16975 | IC, XC9536XL-5 CPLD PLCC44 | * | * | * | * | * | * | * |
|  | 16977 | IC, SIL3512E PCI>SATA CTLR TQF | * | * | * | * | * | * | * |
|  | 16982 | RES, CHIP 6.04K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16985 | IC, MAX3221E RS232 XCVR SSOP | * | * | * | * | * | * | * |
|  | 16989 | OSC, 25MHZ 50PPM 3.3V 3S 7050 | * | * | * | * | * | * | * |
|  | 17001 | IC, 74AUC1G66 SW ANLG SC70 | * | * | * | * | * | * | * |
|  | 17007 | IC, MAX6423-22 UP RESET SC70-4 | * | * | * | * | * | * | * |
|  | 17093 | RES, CHIP 51 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 1809607-00 | PCB, ASC-29160 | * | * | * | * | * | * | * |
|  | 1817207-00 | PCB, ASC-39160 | * | * | * | * | * | * | * |
|  | 1824707-00 | PCB, ASC-19160 | * | * | * | * | * | * | * |
|  | 1841407-00 | PCB, ASC-29160LP | * | * | * | * | * | * | * |
|  | 1870100 | CD ASSY, ADAPTEC FMS v4.0 | * | * | * | * | * | * | * |
|  | 1871607-00 | PCB, ATA-2400A | * | * | * | * | * | * | * |
|  | 1879407-00 | PCB, ASR-3410S | * | * | * | * | * | * | * |
|  | 1904206-00 | BC2400/3A0L/162/0052112/STD $1 / 1$ | * | * | * | * | * | * | * |
|  | 1906300 | SCD, AAR-1200A RAID CONTROLLER | * | * | * | * | * | * | * |
|  | 1908807-00 | PCB, ASR-2005S | * | * | * | * | * | * | * |
|  | 1908900JA | CD ASSY, AAR-1200A/JA v1.0\&GD | * | * | * | * | * | * | * |
|  | 1918409-00 | BC3010/380E/162/0079112/STD2/1 | * | * | * | * | * | * | * |
|  | 1920007-00 | PCB, ASR-2000S | * | * | * | * | * | * | * |
|  | 1925607-00 | PCB, ASC-19160/29160N | * | * | * | * | * | * | * |
|  | 1929907-00 | PCB, ASC-29320LP | * | * | * | * | * | * | * |
|  | 1947607-00 | PCB, ASR-2200S | * | * | * | * | * | * | * |
|  | 1947807-00 | PCB, ABM-300 | * | * | * | * | * | * | * |
|  | 1950107-00 | PCB, ASR-2110S RESPIN | * | * | * | * | * | * | * |
|  | 1958007-00 | PCB, ASC-39320/29320 | * | * | * | * | * | * | * |
|  | 1958407-00 | PCB, ASC-39320D | * | * | * | * | * | * | * |
|  | 1966907-00 | PCB, ASR-2020S | * | * | * | * | * | * | * |
|  | 1967007-00 | PCB, ASR-2025ZCR | * | * | * | * | * | * | * |
|  | 19L1858 | 2.2UF,10\%;10V;1206;X7R | * | * | * | * | * | * | * |
|  | 2004807-00 | PCB, ASC-39320D NF | * | * | * | * | * | * | * |
|  | 2011716-00 | BC2010/NE04/163/0080101/NE12/1 | * | * | * | * | * | * | * |
|  | 2013500 | CD ASSY, ASR-201xS GUIDE | * | * | * | * | * | * | * |
|  | 2041307-00 | PCB, UART JTAG CARD | * | * | * | * | * | * | * |
|  | 2041407-00 | PCB, ASC-29320A | * | * | * | * | * | * | * |
|  | 2041507-00 | PCB, ASC-29320ALP | * | * | * | * | * | * | * |
|  | 2042507-00 | PCB, AAR-1210SA RESPIN | * | * | * | * | * | * | * |
|  | 2048500 | CD ASSY, ASR-3225S v6.10 | * | * | * | * | * | * | * |
|  | 2050607-00 | PCB, AAR-2810SA | * | * | * | * | * | * | * |
|  | 2051100 | CD ASSY, ASR-3225S HDD V1.14 | * | * | * | * | * | * | * |
|  | 2051700 EU | CD ASSY, AAR2410SA/EU v1.0 GD | * | * | * | * | * | * | * |
|  | 2051700JA | CD ASSY, AAR-2410SA/JA v1.0 GD | * | * | * | * | * | * | * |

[^42]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2056707-00 | PCB, AAR-2610SA | * | * | * | * | * | * | * |
|  | 2057907-00 | PCB, ASR-2026ZCR | * | * | * | * | * | * | * |
|  | 2062000 | CD ASSY, AAR-1210SA v1.1 GUIDE | * | * | * | * | * | * | * |
|  | 2062000 EU | CD ASSY, AAR-1210SA/EU v1.1 GD | * | * | * | * | * | * | * |
|  | 2062000JA | CD ASSY, AAR-1210SA/JA v1.1 GD | * | * | * | * | * | * | * |
|  | 2064307-00 | PCB, ASR-2020S RESPIN | * | * | * | * | * | * | * |
|  | 2065107-00 | PCB, ASR-3225S RESPIN | * | * | * | * | * | * | * |
|  | 2068007-00 | PCB, ASR-2240S | * | * | * | * | * | * | * |
|  | 2069907-00 | PCB, AAR-2410SA W/LED CON | * | * | * | * | * | * | * |
|  | 2071407-00 | PCB, ASC-39320A | * | * | * | * | * | * | * |
|  | 2071607-00 | PCB, ASR-2230SLP | * | * | * | * | * | * | * |
|  | 2071907-00 | PCB, SRCU32U BISBEE GREEN | * | * | * | * | * | * | * |
|  | 2071907-01 | PCB, GDT8x 23 RZ GREEN | * | * | * | * | * | * | * |
|  | 2072407-00 | PCB, GDT8500RZ GREEN CALDWELL | * | * | * | * | * | * | * |
|  | 2072407-01 | PCB, GDT8500RZ BLUE | * | * | * | * | * | * | * |
|  | 2072607-00 | PCB, GDT8x14RZ GREEN - CHILITO | * | * | * | * | * | * | * |
|  | 2072607-01 | PCB, GDT8x14RZ BLUE | * | * | * | * | * | * | * |
|  | 2073007-01 | PCB, GDT8x24RZ BLUE | * | * | * | * | * | * | * |
|  | 2073107-00 | PCB, GDT8x $43 R Z$ GREEN | * | * | * | * | * | * | * |
|  | 2073307-01 | PCB, GDT8x 22 RZ GREEN | * | * | * | * | * | * | * |
|  | 2073407-00 | PCB, GDT8546RZ GREEN - TAFT | * | * | * | * | * | * | * |
|  | 2073407-01 | PCB, GDT8546RZ BLUE | * | * | * | * | * | * | * |
|  | 2073607-00 | PCB, ICP TERMINATOR CARD GREEN | * | * | * | * | * | * | * |
|  | 2073707-01 | PCB, ICP SCSI BRACKETCARD BLUE | * | * | * | * | * | * | * |
|  | 2073807-00 | PCB, ICP ELEV CONN CARD GREEN | * | * | * | * | * | * | * |
|  | 2073807-01 | PCB, ICP ELEV CONN CARD BLUE | * | * | * | * | * | * | * |
|  | 2079207-00 | PCB, ASR-2020ZCR | * | * | * | * | * | * | * |
|  | 2080407-01 | PCB, GDT8586RZ BLUE | * | * | * | * | * | * | * |
|  | 2081607-00 | PCB, AAR-1410SA | * | * | * | * | * | * | * |
|  | 2082700 | CD ASSY, SRCU42L A98955-002 | * | * | * | * | * | * | * |
|  | 2082800 | CD ASSY, SRCZCR C16271-003 | * | * | * | * | * | * | * |
|  | 2082900 | CD ASSY, SRCU32U A65592-003 | * | * | * | * | * | * | * |
|  | 2083000 | CD ASSY, SRCS14L C22000-002 | * | * | * | * | * | * | * |
|  | 2083107-00 | PCB, AAR-2610SA RESPIN | * | * | * | * | * | * | * |
|  | 2083400 | CD ASSY, U320 SCSI/GD v3.0.1 | * | * | * | * | * | * | * |
|  | 2083400EU | CD ASSY, U320/EU SCSI/GD 3.0.1 | * | * | * | * | * | * | * |
|  | 2083400JA | CD ASSY, U320/JA SCSI/GD 3.0.1 | * | * | * | * | * | * | * |
|  | 2091400 | CD ASSY, ICP CHANNEL v1.9.19 | * | * | * | * | * | * | * |
|  | 2091500 | CD ASSY, ICP CHANNEL v3.4 | * | * | * | * | * | * | * |
|  | 2104907-00 | PCB, EUROPA | * | * | * | * | * | * | * |
|  | 2116500 | CD ASSY, SERVERAID v7.00 GUIDE | * | * | * | * | * | * | * |
|  | 2124900 | CD ASSY, SCSI/SATA RAIDv1.0/GD | * | * | * | * | * | * | * |
|  | 2124900JA | CD ASSY, SCSI/SATA/JA v1.0/GD | * | * | * | * | * | * | * |
|  | 2127507-00 | PCB, T-CARD | * | * | * | * | * | * | * |
|  | 2129907-00 | PCB, INF/SAS ADAPTER | * | * | * | * | * | * | * |
|  | 2130007-00 | PCB, SAS ZCR MULE | * | * | * | * | * | * | * |
|  | 2138307-00 | PCB, ASR-4005SAS | * | * | * | * | * | * | * |
|  | 2139907-00 | PCB, BLADE PASS THRU MOD | * | * | * | * | * | * | * |
|  | 214088-001 | COMPAQ INSTALLATION GUIDE | * | * | * | * | * | * | * |
|  | 2141607-00 | PCB, GALAXY MULE BOARD | * | * | * | * | * | * | * |
|  | 2142307-00 | PCB, ASC-29320ALP RESPIN | * | * | * | * | * | * | * |
|  | 2146307-00 | PCB, PHY-E TEST CARD | * | * | * | * | * | * | * |

[^43]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2160000 | CD ASSY, ASR-2X30SLP v1.0/GD | * | * | * | * | * | * | * |
|  | 2164307-00 | PCB, ICP90X4RO | * | * | * | * | * | * | * |
|  | 21F9599 | SCREW-PLASTITE THREAD | * | * | * | * | * | * | * |
|  | 21P5035 | I/O CONN 68P STRDL MT | * | * | * | * | * | * | * |
|  | 21P5806 | SCREW 4-40 x 6.5 LOW HEAD | * | * | * | * | * | * | * |
|  | 21 P 8312 | PLATE STIFFENER | * | * | * | * | * | * | * |
|  | 21P8313 | BRACKET JACK SCREW $33.4 \times 8$ | * | * | * | * | * | * | * |
|  | 21 P 8314 | BRACKET JACK SCREW $33.4 \times 8$ | * | * | * | * | * | * | * |
|  | 21 P 8315 | INSULATOR STIFFENR PLATE | * | * | * | * | * | * | * |
|  | 21P8335 | TAILSTOCK ZENITHR TLSTK | * | * | * | * | * | * | * |
|  | 24H4880 | RES;10K,0.1\%;.062W;0603 | * | * | * | * | * | * | * |
|  | 24L7155 | 0.00002UF,5\%;50VDC;0402;NPO | * | * | * | * | * | * | * |
|  | 24L7166 | 120PF, 5\%; 50V; 0402; NPO | * | * | * | * | * | * | * |
|  | 24L7188 | 0.015UF, 10\%; 16V; 0402; X7R | * | * | * | * | * | * | * |
|  | 25L1011 | 220UF, $20 \%$; 16V; ALUM EL, SMT | * | * | * | * | * | * | * |
|  | 26P0093 | 2.5V PLL CLOCK DRIVER | * | * | * | * | * | * | * |
|  | 26P0254 | IND,EMI ;600 OHM; 200MA; 0603 | * | * | * | * | * | * | * |
|  | 26P0353 | 330UF,20\%;10V;TANT,2816X | * | * | * | * | * | * | * |
|  | 26P0358 | 330UF,20\%;6.3V;TANT,2816 | * | * | * | * | * | * | * |
|  | 26P0416 | XTAL; 27MHZ, 50PPM;SMT;4 LEADS | * | * | * | * | * | * | * |
|  | 26P0418 | DRAM,32MX16,DDR266B,LP,TSOP2 | * | * | * | * | * | * | * |
|  | 26P0489 | RES;0.18,1\%;1W;THIN FILM,2010 | * | * | * | * | * | * | * |
|  | 26P0586 | LVC/LVTTL 1:4 FANOUT BFR,SOIC8 | * | * | * | * | * | * | * |
|  | 26P0734 | 10UF, 10\%;10V;TANT,1206 | * | * | * | * | * | * | * |
|  | 26P0740 | 32MBIT FLASH EEPROM,3V,BOOT | * | * | * | * | * | * | * |
|  | 26P0762 | DC/DC CONV, 3A W/INT. FETS | * | * | * | * | * | * | * |
|  | 26P0770 | 10UF, 20\%; 6.3V; 0805; X5R | * | * | * | * | * | * | * |
|  | 26P0803 | 330UF,20\%;4V;TANT,2816X | * | * | * | * | * | * | * |
|  | 26P0815 | DC-DC CONV,6A,PWM,W/FETS | * | * | * | * | * | * | * |
|  | 26P0822 | DRAM,32MX16,DDR PC266B,TSOP2 | * | * | * | * | * | * | * |
|  | 26P0823 | SCSI TERM,U320,27LINE | * | * | * | * | * | * | * |
|  | 26P0838 | LINEAR REG,1A,3.3V,LO-DROP | * | * | * | * | * | * | * |
|  | 26P0937 | IND;2.7UH,20\%;1600MA;SMT | * | * | * | * | * | * | * |
|  | 26P1128 | DC/DC CONV, ADJ, 700KHZ | * | * | * | * | * | * | * |
|  | 26P1132 | DC/DC CONV, ADJ, 300KHZ | * | * | * | * | * | * | * |
|  | 26P1275 | DC-DC CONV,3.3V,3A,W/INT. FETS | * | * | * | * | * | * | * |
|  | 26P1321 | 0.01UF, 5\%; 16V; 0402; X7R | * | * | * | * | * | * | * |
|  | 26P1396 | 33UF, 20\%; 16V; 2220; X5R | * | * | * | * | * | * | * |
|  | 26P1722 | IND; $15 \mathrm{UH}, 20 \%$; $1450 \mathrm{MA} ;$ SMT | * | * | * | * | * | * | * |
|  | 26P1786 | DC-DC CONV,SYNC STEP-DOWN | * | * | * | * | * | * | * |
|  | 2731398 | HEADER, 2-PIN, 0.1" PITCH | * | * | * | * | * | * | * |
|  | 29L0465 | IND, EMI, 1000 OHMS;100MA;0603 | * | * | * | * | * | * | * |
|  | 29L0638 | RES;6.2KX8,5\%;.062W;2512;10PIN | * | * | * | * | * | * | * |
|  | 29L0929 | 10UF,10\%;6.3V;1206;X5R | * | * | * | * | * | * | * |
|  | 29L0947 | 0.047UF,10\%;25V;0603;X7R | * | * | * | * | * | * | * |
|  | 29L1012 | RES; 6.8K, 5\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L1117 | RES; 33K, 5\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L1272 | RES; 6.2K, 5\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L1317 | THERMISTOR;NEG TCR;10K,1\%;0805 | * | * | * | * | * | * | * |
|  | 29L1424 | IND;4.7UH,20\%;2700MA | * | * | * | * | * | * | * |
|  | 29L1474 | DRAM,32MX8,DDR PC266B,TSOP2 | * | * | * | * | * | * | * |
|  | 29L1542 | IND;4.7UH,20\%;4800MA | * | * | * | * | * | * | * |

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|  | 29L1591 | RES; 10, 5\%; .063W; 0402 | * | * | * | * | * | * | * |
|  | 29L1622 | 0.1UF, 10\%; 10V; 0402; X5R | * | * | * | * | * | * | * |
|  | 29L1670 | DRAM,32MX8,DDR PC266B,LP,TSOP2 | * | * | * | * | * | * | * |
|  | 29L1681 | LED;GRN;DIFF,15MCD;VERT,SMT | * | * | * | * | * | * | * |
|  | 29L2058 | RES; 1K, 1\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L2263 | 4-512x8 70NS SIMM w/BR1632 BAT | * | * | * | * | * | * | * |
|  | 29L2298 | OSC;120MHZ;3.3 V;CSMT;4 LEADS | * | * | * | * | * | * | * |
|  | 29L2543 | RES; 33, 1\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L2649 | 220UF,20\%;10V;TANT,2816 | * | * | * | * | * | * | * |
|  | 29L2687 | RES; 3K, 5\%; .062W; 0402 | * | * | * | * | * | * | * |
|  | 29L3015 | OSC;66.67MHZ;3.3 V;CSMT;4LEADS | * | * | * | * | * | * | * |
|  | 29L3089 | RES;3KX4,5\%;.063W,1206 | * | * | * | * | * | * | * |
|  | 29L3185 | 0.039UF,10\%,25V;0603;X7R | * | * | * | * | * | * | * |
|  | 29L3201 | 0.1UF,5\%;16V;0603;X7R | * | * | * | * | * | * | * |
|  | 29L3403 | IND; $150 \mathrm{UH}, 20 \% ; .9 \mathrm{~A} ; .34$ OHMS;SMT | * | * | * | * | * | * | * |
|  | 29L3404 | SCSI TERM,15LINE,MULTI SE/LVD | * | * | * | * | * | * | * |
|  | 29L3406 | SCSI TERMPOWER MANAGER | * | * | * | * | * | * | * |
|  | 34G2884 | RES;1KX4,5\%;.063W,1206;8 LEADS | * | * | * | * | * | * | * |
|  | 36-50819-01.A01 | 3.5"X2.5" GENERIC COMPAQ LABEL | * | * | * | * | * | * | * |
|  | 37H9743 | RES;4.7,5\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 38L7719 | 220UF,20\%;4V;TANT,2816 | * | * | * | * | * | * | * |
|  | 38L7721 | 100UF, 20\%; 10V; TANT, 2816 | * | * | * | * | * | * | * |
|  | 38L7747 | 100UF, 20\%; 6.3V; TANT, 2312 | * | * | * | * | * | * | * |
|  | 38L7748 | 2.2UF,10\%;6.3V;0805;X5R | * | * | * | * | * | * | * |
|  | 39 J 0210 | HEADER, 28PIN, RA, SHROUDED | * | * | * | * | * | * | * |
|  | 39 J 0457 | RAW CARD - ZENITH R1 | * | * | * | * | * | * | * |
|  | 39 J 0776 | INSULATOR STIFFENR PLATE | * | * | * | * | * | * | * |
|  | 39 J 5015 | SUPPORT EXTENDER | * | * | * | * | * | * | * |
|  | 39 J 5016 | RETAINER BATTERY | * | * | * | * | * | * | * |
|  | 39 J 5017 | STANDOFF HEX 4-40X10 | * | * | * | * | * | * | * |
|  | 40G6849 | RES; 26.7, 1\%; .125W; 0805 | * | * | * | * | * | * | * |
|  | 40G6962 | RES;698,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G6998 | RES;1.96K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7044 | RES; 6.65K, 1\%; .125W; 0805 | * | * | * | * | * | * | * |
|  | 40G7049 | RES;7.5K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7092 | RES;26.1K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7097 | RES;30.1K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7101 | RES;33.2K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7121 | RES;60.4K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7139 | RES;97.6K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7180 | RES;392K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7212 | RES;1M,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7238 | RES;2.05K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7458 | RES;75,5\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 40G7631 | RES;10M,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  | 40H8328 | 0.1UF,10\%;16V;0603;X7R | * | * | * | * | * | * | * |
|  | 40 H 8414 | RES;2.2,5\%;.25W;1206 | * | * | * | * | * | * | * |
|  | 40H8935 | INDUCTOR,EMI;30OHMS;3A;0805 | * | * | * | * | * | * | * |
|  | 40 H 9085 | INDUCTOR; 3.3UH, 20\%; 6.4A;SMT | * | * | * | * | * | * | * |
|  | 42G3066 | RES;27,5\%;.125W;0805 | * | * | * | * | * | * | * |
|  | 42G3400 | 82PF,5\%;50V;0603;NPO | * | * | * | * | * | * | * |
|  | 47H1004 | RES;150,1\%;.25W;1210 | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 47P2306 | MODULE TASAR 3.0 | * | * | * | * | * | * | * |
|  | 490301-00 | LABEL, PCA REVISION "A" | * | * | * | * | * | * | * |
|  | 490304-00 | LABEL, PCA REVISION "D" | * | * | * | * | * | * | * |
|  | 490307-00 | LABEL, PCA REVISION "G" | * | * | * | * | * | * | * |
|  | 490327-00 | LABEL, PCA VERSION "-01" | * | * | * | * | * | * | * |
|  | 490328-00 | LABEL, PCA VERSION "-02" | * | * | * | * | * | * | * |
|  | 490329-00 | LABEL, PCA VERSION "-03" | * | * | * | * | * | * | * |
|  | 490330-00 | LABEL, PCA VERSION "-04" | * | * | * | * | * | * | * |
|  | 490331-00 | LABEL, PCA VERSION "-05" | * | * | * | * | * | * | * |
|  | 490332-00 | LABEL, PCA VERSION "-06" | * | * | * | * | * | * | * |
|  | 490333-00 | LABEL, PCA VERSION "-07" | * | * | * | * | * | * | * |
|  | 490334-00 | LABEL, PCA VERSION "-08" | * | * | * | * | * | * | * |
|  | 490335-00 | LABEL, PCA VERSION "-09" | * | * | * | * | * | * | * |
|  | 490336-00 | LABEL, PCA VERSION "-10" | * | * | * | * | * | * | * |
|  | 490343-00 | SCD, DISKETTE FOLDER LABEL | * | * | * | * | * | * | * |
|  | 490412-02 | BOX, DISTI 9" W/ADPT LOGO | * | * | * | * | * | * | * |
|  | 490413-01 | FOAM, ANTI-STATIC 10"X6"X1.5" | * | * | * | * | * | * | * |
|  | 490416-01 | BOX, MASTER PACK 25X12 W/LOGO | * | * | * | * | * | * | * |
|  | 490956-00 | BOX, RSC 28 X 17 X 9.5 W/LOGO | * | * | * | * | * | * | * |
|  | 490968-00 | BOX, ASW 50 PC BULK | * | * | * | * | * | * | * |
|  | 490969-00 | PAD, ASW 50 PC BULK | * | * | * | * | * | * | * |
|  | 490991-00 | LABEL, 4 X 1.7 WHITE POLY | * | * | * | * | * | * | * |
|  | 490991-01 | LABEL, . 75 X 2.75 WHT POLY | * | * | * | * | * | * | * |
|  | 490991-02 | LABEL, 3.50 X 5.00 WHT PAPER | * | * | * | * | * | * | * |
|  | 490991-03 | LBL, 2.56" X 1.10" MR CTD PAPR | * | * | * | * | * | * | * |
|  | 490991-05 | LABEL, 2.25 X 4.0 WHT PAPER | * | * | * | * | * | * | * |
|  | 490991-10 | LABEL, 4.0X6.5WHT MIRROR COATD | * | * | * | * | * | * | * |
|  | 490991-11 | LABEL, 0.4" X 2.18" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-13 | LABEL, 2.5 "X5" WHT LITHO PAPER | * | * | * | * | * | * | * |
|  | 490991-14 | LABEL, 4X6 WHITE PAPER | * | * | * | * | * | * | * |
|  | 490991-15 | LABEL, .25X2.0 WHITE POLY | * | * | * | * | * | * | * |
|  | 490991-16 | LABEL, 4"X1.25" | * | * | * | * | * | * | * |
|  | 490991-17 | LABEL, 1 "X1.5" WHITE POLY | * | * | * | * | * | * | * |
|  | 490991-20 | LABEL, . 6 "X1.4" WHITE POLY | * | * | * | * | * | * | * |
|  | 490991-23 | LABEL, 0.25 " X 1.55" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-27 | LABEL, . 25 X 2.0 WHT POLY TAMPER | * | * | * | * | * | * | * |
|  | 490991-29 | LABEL, 1.18" X .40" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-30 | LABEL, .50" X 2.00" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-32 | LABEL, $.187 \times$ X .750" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-34 | LABEL, 2.625" X 1.000" LITHO | * | * | * | * | * | * | * |
|  | 490991-35 | LABEL, .098" X . 787 WHT POLY | * | * | * | * | * | * | * |
|  | 490991-41 | LBL, 0.7" X 0.4" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-43 | LABEL, 1.5" CLEAR POLY SEALER | * | * | * | * | * | * | * |
|  | 490991-48 | LABEL, 4" X 1.25" WHT POLY | * | * | * | * | * | * | * |
|  | 491007-00 | LABEL, PCA VERSION "-13" | * | * | * | * | * | * | * |
|  | 491009-00 | LABEL, PCA VERSION "-15" | * | * | * | * | * | * | * |
|  | 491040-00 | BOX, 5/10 PC KIT MASTER | * | * | * | * | * | * | * |
|  | 491348-00 | BOX, RSC 30 X 12 X 8 | * | * | * | * | * | * | * |
|  | 491357-00 | BOX, 10/20 PC KIT MASTER | * | * | * | * | * | * | * |
|  | 491733-00 | BOX, RSC 27 X 13 X 10 W/LOGO | * | * | * | * | * | * | * |
|  | 492130-00 | BOX, JEDEC MASTER CARTON | * | * | * | * | * | * | * |
|  | 492131-00 | BOX, JEDEC INNER CARTON | * | * | * | * | * | * | * |

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|  |  | 512278-00 | GUIDE, 130U2 SRS INST/HW (BOM) | * | * | * | * | * | * | * |
|  |  | 512278-00FR | GUIDE, 130U2/FR INSTL/HW (BOM) | * | * | * | * | * | * | * |
|  |  | 512278-00GE | GUIDE, 130U2/GE INSTL/HW (BOM) | * | * | * | * | * | * | * |
|  |  | 512278-00JA | GUIDE, 130U2/JA SRS INS/HW BOM | * | * | * | * | * | * | * |
|  |  | 512278-00SP | GUIDE, 130U2/SP INSTL/HW (BOM) | * | * | * | * | * | * | * |
|  |  | 512279-00 | SLV/BOX, AAA-131U2 KIT | * | * | * | * | * | * | * |
|  |  | 512280-00 | CARD, READ ME FIRST, AAA-131U2 | * | * | * | * | * | * | * |
|  |  | 512280-00FR | CARD, README FRST AAA-131U2/FR | * | * | * | * | * | * | * |
|  |  | 512280-00GE | CARD, README FRST AAA-131U2/GE | * | * | * | * | * | * | * |
|  |  | 512280-00SP | CARD, README FRST AAA-131U2/SP | * | * | * | * | * | * | * |
|  |  | 512294-00 | ERRATA, NETWARE ALERT NOTICE | * | * | * | * | * | * | * |
|  |  | 512306-00 | GUIDE, 2940U/UW EDITION 2.20 | * | * | * | * | * | * | * |
|  |  | 512365-00JA | CARD, AAA-131U2/JA READ ME | * | * | * | * | * | * | * |
|  |  | 512372-00 | GUIDE, AHA-3960D/MAC INSTALL | * | * | * | * | * | * | * |
|  |  | 512377-00 | GUIDE, ULTRA160 FMS v1.10 USER | * | * | * | * | * | * | * |
|  |  | 512377-00JA | GUIDE, U160 FMS/JA v1.10J USER | * | * | * | * | * | * | * |
|  |  | 512377-05EU | GUIDE, ULT160 FMS/EU1.10CDASSY | * | * | * | * | * | * | * |
|  |  | 512405-03 | GUIDE, ASC-29160N INSTALL HRD | * | * | * | * | * | * | * |
|  |  | 512407-03 | GUIDE, UDMA CI/O 4.40 USR HRD | * | * | * | * | * | * | * |
|  |  | 512408-03 | GUIDE, AAA-UDMA INSTL H/W HRD | * | * | * | * | * | * | * |
|  |  | 512408-03FR | GUIDE, UDMA/FR INSTL H/W HRD | * | * | * | * | * | * | * |
|  |  | 512408-03GE | GUIDE, UDMA/GE INSTL H/W HRD | * | * | * | * | * | * | * |
|  |  | 512408-03IT | GUIDE, UDMA/IT INSTL H/W HRD | * | * | * | * | * | * | * |
|  |  | 512408-03SP | GUIDE, UDMA/SP INSTL H/W HRD | * | * | * | * | * | * | * |
|  |  | 512414-00 | CARD, AAA-UDMA READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512414-00FR | CARD, UDMA/FR READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512414-00GE | CARD, UDMA/GE READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512414-00IT | CARD, UDMA/IT READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512414-00SP | CARD, UDMA/SP READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512414-00UK | CARD, UDMA/UK READ ME FIRST | * | * | * | * | * | * | * |
|  |  | 512415-00EU | SLV, AAA-UDMA/EFIGS KIT SLV | * | * | * | * | * | * | * |
|  |  | 512440-03 | GUIDE, ASC-29160 INSTALL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03CN | GUIDE, ASC-29160/CN INSTLL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03FR | GUIDE, ASC-29160/FR INSTL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03GE | GUIDE, ASC-29160/GE INSTL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03IT | GUIDE, ASC-29160/IT INSTL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03JA | GUIDE, ASC-29160/JA INSTL HRD | * | * | * | * | * | * | * |
|  |  | 512440-03SP | GUIDE, ASC-29160/SP INSTL HRD | * | * | * | * | * | * | * |
|  |  | 512450-00 | LABEL, COMPAQ LOGO, PCA, GREEN | * | * | * | * | * | * | * |
|  |  | 512459-03 | GUIDE, ASC-29160 USER REF HRD | * | * | * | * | * | * | * |
|  |  | 512459-05EU | GUIDE, 29160/EU USR REF CDASSY | * | * | * | * | * | * | * |
|  |  | 512460-00 | SLV, ASC-29160 KIT | * | * | * | * | * | * | * |
|  |  | $512460-00 \mathrm{EU}$ | SLV/BOX, ASC-29160/EU KIT | * | * | * | * | * | * | * |
|  |  | 512460-00JA | SLV, ASC-29160/JA KIT | * | * | * | * | * | * | * |
|  |  | 512461-00 | SLV, ASC-39160 KIT | * | * | * | * | * | * | * |
|  |  | 512461-00EU | SLV, ASC-39160/EU KIT | * | * | * | * | * | * | * |
|  |  | 512461-00JA | SLV, ASC-39160/JA KIT | * | * | * | * | * | * | * |
|  |  | 512462-03 | GUIDE, 29160 OEM INSTALL HRD | * | * | * | * | * | * | * |
|  |  | 512464-03 | GUIDE, ASC-39160 INSTALL HRD | * | * | * | * | * | * | * |
|  |  | 512464-03FR | GUIDE, ASC-39160/FR INSTAL HRD | * | * | * | * | * | * | * |
|  |  | 512464-03GE | GUIDE, ASC-39160/GE INSTAL HRD | * | * | * | * | * | * | * |
|  |  | 512464-03IT | GUIDE, ASC-39160/IT INSTAL HRD | * | * | * | * | * | * | * |

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|  |  | 513792-03GE | GUIDE, GDT85x6RZ HDWMANv1.2/GE | * | * | * | * | * | * | * |
|  |  | 513794-03 | GUIDE, ICP CLUSTER HDW MANv1.0 | * | * | * | * | * | * | * |
|  |  | 513796-03 | GUIDE, SATA ADAPT HDW MAN v1.0 | * | * | * | * | * | * | * |
|  |  | 513796-03GE | GUIDE, SATA ADAPT HWMANv1.0/GE | * | * | * | * | * | * | * |
|  |  | 513798-03 | GUIDE, ICP SOFTWARE MAN v1.2.7 | * | * | * | * | * | * | * |
|  |  | 513798-03GE | GUIDE, ICP SW MAN v1.2.4/GE | * | * | * | * | * | * | * |
|  |  | 513822-00 | FLYER, AAR-2810SA CAUTION | * | * | * | * | * | * | * |
|  |  | 513824-00 | SLV, ICP CHANL CONTROLER LARGE | * | * | * | * | * | * | * |
|  |  | 513825-03 | GUIDE, ICP RS-RZ HW MAN 3rd ED | * | * | * | * | * | * | * |
|  |  | 513825-03GE | GUIDE, ICP RS-RZ HW 3rd ED/GE | * | * | * | * | * | * | * |
|  |  | 513828-03 | GUIDE, ICP CLUSTER ADDEN 6th | * | * | * | * | * | * | * |
|  |  | 513828-03GE | GUIDE, ICP CLUSTER ADDEN 6thGE | * | * | * | * | * | * | * |
|  |  | 513840-00 | CARD, SATA 7P RTCN 1M-R CLAM | * | * | * | * | * | * | * |
|  |  | 513841-03 | GUIDE, ICP OLD QUICK INST GD | * | * | * | * | * | * | * |
|  |  | 513841-03GE | GUIDE, ICP OLD QUICK INSTGD/GE | * | * | * | * | * | * | * |
|  |  | 513842-00 | LBL, ICP BATTERY - FRONT | * | * | * | * | * | * | * |
|  |  | 513844-00 | LBL, ICP LOGO | * | * | * | * | * | * | * |
|  |  | 513845-00 | LBL, ICP ART 3510 BBU KIT | * | * | * | * | * | * | * |
|  |  | 513846-00 | LBL, ICP ART 8798 F/W UPGRADE | * | * | * | * | * | * | * |
|  |  | 513849-03 | GUIDE, ICP ART 3510 BBU MANUAL | * | * | * | * | * | * | * |
|  |  | 513850-03 | GUIDE, ICP RAIDYNE UPGRADE | * | * | * | * | * | * | * |
|  |  | 513855-03 | GUIDE, SCSI/SATA RAID QK INSTL | * | * | * | * | * | * | * |
|  |  | 513869-00 | LBL, iSA1500 GREY LABEL | * | * | * | * | * | * | * |
|  |  | 513871-03 | GUIDE, SERVERAID 7t INSTALL HD | * | * | * | * | * | * | * |
|  |  | 513872-00 | FLYER, BUY CABLES NOW | * | * | * | * | * | * | * |
|  |  | 513878-00 | FLYER, IBM SERVERAID 7t CABLE | * | * | * | * | * | * | * |
|  |  | 513882-00 | FLYER, DISK DR CARRIER INSTAL | * | * | * | * | * | * | * |
|  |  | 513902-00 | SLV, ASR-2020ZCR KIT | * | * | * | * | * | * | * |
|  |  | 513948-00 | SLV, ASR-2130SLP KIT | * | * | * | * | * | * | * |
|  |  | 513948-00EU | SLV/BOX, ASR-2130SLP/EU KIT | * | * | * | * | * | * | * |
|  |  | 513948-00JA | SLV/BOX, ASR-2130SLP/JA KIT | * | * | * | * | * | * | * |
|  |  | 513949-00 | SLV, ASR-2230SLP KIT | * | * | * | * | * | * | * |
|  |  | 513949-00EU | SLV/BOX, ASR-2230SLP/EU KIT | * | * | * | * | * | * | * |
|  |  | 513949-00JA | SLV/BOX, ASR-2230SLP/JA KIT | * | * | * | * | * | * | * |
|  |  | 513964-00 | FLYER, SERVERAID-7k INSTALL | * | * | * | * | * | * | * |
|  |  | 513968-00 | LBL, ABM-400 PCA | * | * | * | * | * | * | * |
|  |  | 513970-03 | GUIDE, SERVERAID 7K INSTAL HRD | * | * | * | * | * | * | * |
|  |  | 513975-00 | FLYER, SERVERAID v7.10 SUPPORT | * | * | * | * | * | * | * |
|  |  | 513976-03JA | GUIDE, SCSI/SATA/JA S/T/L QKIN | * | * | * | * | * | * | * |
|  |  | 513978-00 | LBL, ASR-2130SLP PCBA | * | * | * | * | * | * | * |
|  |  | 513993-00 | LBL, 8958 U320 SCSI TERMINATOR | * | * | * | * | * | * | * |
|  |  | 53P1797 | SPACER PRAM | * | * | * | * | * | * | * |
|  |  | 53P4559 | CONN 24P SHRD HDR | * | * | * | * | * | * | * |
|  |  | 53P4641 | CONN 6P MICRO FIT | * | * | * | * | * | * | * |
|  |  | 61F2952 | RES;220K,5\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 62H7977 | MICROPOWER DUAL COMPARATOR | * | * | * | * | * | * | * |
|  |  | 68X6437 | RES;10,5\%;.25W;1206 | * | * | * | * | * | * | * |
|  |  | 70G6459 | 150PF,5\%;50V;0603;NPO | * | * | * | * | * | * | * |
|  |  | 70P4675 | IC MODULE COL 2.3.1 01 | * | * | * | * | * | * | * |
|  |  | 71F7629 | INDUCTOR,EMI,70OHMS;200MA;1206 | * | * | * | * | * | * | * |
|  |  | 71F7666 | RES;33,5\%;.1W;0603 | * | * | * | * | * | * | * |
|  |  | 71F7670 | RES;1K,5\%;.1W;0603 | * | * | * | * | * | * | * |

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[^56]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | 77P3821 | 74LVC273, FLIP-FLOP, OCTAL, 3. | * | * | * | * | * | * | * |
|  |  | 77P3831 | DC/DC,BUCK,PWM,W/INT FETS, 6A | * | * | * | * | * | * | * |
|  |  | 77P3880 | 1.8V LOW PWR WD RG FRQ CLK DRV | * | * | * | * | * | * | * |
|  |  | 77P3940 | CLK DRVR, WIDE FREQ RANGE, 1.8V | * | * | * | * | * | * | * |
|  |  | 77 P 4003 | OP AMP, 0.9V, RAIL-TO-RAIL | * | * | * | * | * | * | * |
|  |  | 77P4144 | INDUCTOR; 3.3UH, 30\%;4.0A; SMT | * | * | * | * | * | * | * |
|  |  | 77 P 4172 | OP AMP, RAIL-TO-RAIL I/O, SOT2 | * | * | * | * | * | * | * |
|  |  | 77P4232 | REG, SWITCH, 3.3V,3A, INT FETS | * | * | * | * | * | * | * |
|  |  | 798886 | MICROPOWER VOLTAGE REFERENCE | * | * | * | * | * | * | * |
|  |  | 80G5242 | RES;15K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 80G5310 | RES;3.79K,0.1\%;THIN FILM;0805 | * | * | * | * | * | * | * |
|  |  | 82G6838 | RES;6.04K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 84H8811 | INDUCTOR,EMI;600OHMS;.2A;0603 | * | * | * | * | * | * | * |
|  |  | 89G3823 | RES; 0 OHMS, 1A; 0402 | * | * | * | * | * | * | * |
|  |  | 89G3840 | RES;4.7K,1\%;.1W;0603 | * | * | * | * | * | * | * |
|  |  | 916507-00 | PCB, AHA-2940/2940U | * | * | * | * | * | * | * |
|  |  | 917307-00 | PCB, AHA-2940UW | * | * | * | * | * | * | * |
|  |  | 967107-00 | PCB, AHA-2940AU | * | * | * | * | * | * | * |
|  |  | 97H7545 | SCREW CARD, 4-40 x 6.4 | * | * | * | * | * | * | * |
|  |  | 97P2006 | BUMPER ADHESIVE BACK | * | * | * | * | * | * | * |
|  |  | 97P3748 | RIVET REMOVABL RIVET | * | * | * | * | * | * | * |
|  |  | 97P4846 | BATTERY PUNT/ZENITH | * | * | * | * | * | * | * |
|  |  | 97 P 5277 | BRACKET SHROUD | * | * | * | * | * | * | * |
|  |  | 97P6099 | RAW CARD - DOUBLOON | * | * | * | * | * | * | * |
|  |  | 97P6604 | CONN 300 NEXLEV HDR | * | * | * | * | * | * | * |
|  |  | 97P6605 | CONN 300 NEXLEV RCP | * | * | * | * | * | * | * |
|  |  | 97P6934 | COVER BATTERY PORT | * | * | * | * | * | * | * |
|  |  | 98F1423 | RES;1K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 98F1641 | RES;1.3K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 98F1642 | RES;10K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 98F1644 | RES;36.5K,1\%;.125W;0805 | * | * | * | * | * | * | * |
|  |  | 99-10619-02 | 72MM X 50M COMPAQ LOGO TAPE | * | * | * | * | * | * | * |
|  |  | 991507-00 | PCB, AHA-2944UW | * | * | * | * | * | * | * |
|  |  | 999107-00 | PCB, AHA-3944AUWD | * | * | * | * | * | * | * |
|  |  | 99F1718 | HEATSINK, 33MM 8X8 GRID | * | * | * | * | * | * | * |
|  |  | 99F1719 | 7.5 +/-0.2 HEATSINK | * | * | * | * | * | * | * |
|  |  | AS-0012-003 | DOMINO RAID ACCEL 256 PIN PBGA | * | * | * | * | * | * | * |
|  |  | BAT-00005-01-A | SCD, IBM 1100mA BAT PK 39J0374 | * | * | * | * | * | * | * |
|  |  | BAT-00007-01-A | SCD, BAT 2.0AH LION ATB-20X | * | * | * | * | * | * | * |
|  |  | BX-0038-001 | ANTI-STAT SHLD BAG | * | * | * | * | * | * | * |
|  |  | BX-0125-001 | FRONT LK MAILER 13.75X10.75X2 | * | * | * | * | * | * | * |
|  |  | BX-0170-001 | BB4050 IPP BOX | * | * | * | * | * | * | * |
|  |  | BX-0177-001 | SUN X-OPTION BOX | * | * | * | * | * | * | * |
|  |  | BX-0178-001 | SUN FRU BOX | * | * | * | * | * | * | * |
|  |  | BX-0195-001 | GENERIC SIMM/DIMM BOX | * | * | * | * | * | * | * |
|  |  | BX-0196-001 | 10"X14" LRG ANTI-STATIC BAG | * | * | * | * | * | * | * |
|  |  | BX-0198-001 | 4.5 X 8 X 1 DIMM BOX CONV FOAM | * | * | * | * | * | * | * |
|  |  | BX-0200-EU1 | 2100S HARDWARE SLEEVE EUROPE | * | * | * | * | * | * | * |
|  |  | BX-0201-JA1 | ASR-3200S HARDWARE SLEEVE (JA) | * | * | * | * | * | * | * |
|  |  | BX-0202-JA1 | ASR-3400S HARDWARE SLEEVE (JA) | * | * | * | * | * | * | * |
|  |  | BZ-0003-001 | BUZZER WITH BUILT IN OSC | * | * | * | * | * | * | * |
|  |  | CA-0035-001 | CAP 15UF +/-1 20\% 10V TA "B" | * | * | * | * | * | * | * |

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[^58]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DI-0009-001 | 20V 1A SCHOTTKY DIODE MELF | * | * | * | * | * | * | * |
|  |  | DI-0011-001 | 3A 15V SCHOTTKY DIODE SMT | * | * | * | * | * | * | * |
|  |  | DI-0013-001 | 3.3V 225MW ZENER DIODE SOT-23 | * | * | * | * | * | * | * |
|  |  | DI-0014-001 | MMBD7000LT1 DUAL SW DIO SOT-23 | * | * | * | * | * | * | * |
|  |  | DI-0017-001 | 1SMA12CAT3 ZENER TRANS VOLT | * | * | * | * | * | * | * |
|  |  | DM-1032-001 | 168P 32MB ECC SDRAM DIMM PC100 | * | * | * | * | * | * | * |
|  |  | DM-1032-002 | 168P 32MB ECC SDRAM DIMM PC100 | * | * | * | * | * | * | * |
|  |  | DM-1064-001 | 168P 64MB ECC SDRAM DIMM PC100 | * | * | * | * | * | * | * |
|  |  | DO-0995-002 | MASS STORAGE CONTROLLER ERRATA | * | * | * | * | * | * | * |
|  |  | DO-1009-EN1 | 2100S/3000S REG CARD ENGLISH | * | * | * | * | * | * | * |
|  |  | DO-1009-FR1 | 2100S/3000S REGST CARD FRENCH | * | * | * | * | * | * | * |
|  |  | DO-1009-GR1 | 2100S/3000S REGST CARD GERMAN | * | * | * | * | * | * | * |
|  |  | DO-1009-IT1 | 2100S/3000S REGST CARD ITALIAN | * | * | * | * | * | * | * |
|  |  | DO-1009-JA1 | 2100S \& 3000S READ ME 1ST JAPAN | * | * | * | * | * | * | * |
|  |  | DO-1009-SP1 | 2100S/3000S REGST CARD SPANISH | * | * | * | * | * | * | * |
|  |  | DO-1010-EN1 | ULTRA 160 QUICK START ENGLISH | * | * | * | * | * | * | * |
|  |  | DO-1010-FR1 | ULTRA 160 QUICK START FRENCH | * | * | * | * | * | * | * |
|  |  | DO-1010-GR1 | ULTRA 160 QUICK START GERMAN | * | * | * | * | * | * | * |
|  |  | DO-1010-IT1 | ULTRA 160 QUICK START ITALIAN | * | * | * | * | * | * | * |
|  |  | DO-1010-SP1 | ULTRA 160 QUICK START SPANISH | * | * | * | * | * | * | * |
|  |  | EP-0031-001 | 32KB 2.7 SERIAL EEPROM SOIC | * | * | * | * | * | * | * |
|  |  | EP-0033-001 | 29LV800BT 120NS 8M BIT 48 PIN | * | * | * | * | * | * | * |
|  |  | EP-0038-001 | 128X8 2.7V SER EEPROM SOIC | * | * | * | * | * | * | * |
|  |  | EP-0039-002 | AM29LV160DB 120N 3V FLSH TSOP | * | * | * | * | * | * | * |
|  |  | EP-0042-001 | AT34C02 2-WIRE SER EEPROM SOIC | * | * | * | * | * | * | * |
|  |  | HD-0014-001 | SCREW, \#2X3/16,PAN PHIL | * | * | * | * | * | * | * |
|  |  | HD-0016-001 | SCREW, \#4X3/8,SELF TAP,PHIL | * | * | * | * | * | * | * |
|  |  | HD-0019-001 | SPACER 0.337" SNAP-IN SPACER | * | * | * | * | * | * | * |
|  |  | HD-0020-001 | 5/16" SNAP-IN SPACER | * | * | * | * | * | * | * |
|  |  | HD-0022-001 | SCREWLOCK, BOARDMOUNT | * | * | * | * | * | * | * |
|  |  | HD-0048-001 | 12MM STAND OFF | * | * | * | * | * | * | * |
|  |  | HD-0057-003 | BATTERY CLAMP | * | * | * | * | * | * | * |
|  |  | HD-0058-001 | SINGLE LIGHT PIPE 1206 LED | * | * | * | * | * | * | * |
|  |  | HD-0059-001 | 4-40 X . 25 PHILLIPS PANHD BKL | * | * | * | * | * | * | * |
|  |  | HD-0062-001 | 4-40X 13MM BLACK SPACER | * | * | * | * | * | * | * |
|  |  | HD-0063-001 | 4-40X. 25 100D FLT HD PHIL SCRW | * | * | * | * | * | * | * |
|  |  | HDW-00074-01-A | IBM M $3 \times 0.5$ HEX SCREW 33G3907 | * | * | * | * | * | * | * |
|  |  | HDW-00075-01-A | IBM AP PLASTIC RIVET 25 K 9673 | * | * | * | * | * | * | * |
|  |  | HDW-00076-01-A | IBM AVON PARK BRACKET 26K8889 | * | * | * | * | * | * | * |
|  |  | HDW-00077-01-A | IBM PIVOTING HANDLE 26K8993 | * | * | * | * | * | * | * |
|  |  | IC-0212-001 | 74LS06 HEX INV W/OC SOIC | * | * | * | * | * | * | * |
|  |  | IC-0224-001 | 5V DUAL RS232 SMTR/RCVR NR SOI | * | * | * | * | * | * | * |
|  |  | IC-0297-001 | UCC3916 SCSI CKT BRKR 8-P SOIC | * | * | * | * | * | * | * |
|  |  | IC-0303-001 | UCC5630 9 CHANNEL SCSI | * | * | * | * | * | * | * |
|  |  | IC-0304-001 | MGX16 50NS 3.3V ECO DIMM TSOP | * | * | * | * | * | * | * |
|  |  | IC-0306-001 | PCI9080 I20 PCI BUS MASTER | * | * | * | * | * | * | * |
|  |  | IC-0308-001 | PCF8591 I2C 8 BIT A/D | * | * | * | * | * | * | * |
|  |  | IC-0309-001 | 80960 HD 32 BIT 66MHZ 208 PIN | * | * | * | * | * | * | * |
|  |  | IC-0311-001 | DEC CHIP 2115464 BIT PCI TBGA | * | * | * | * | * | * | * |
|  |  | IC-0312-001 | CY2308 3.3V 0 DLY CLK BUFF SO | * | * | * | * | * | * | * |
|  |  | IC-0314-001 | 3A 3.3V LDO VOLTAGE REG TO-263 | * | * | * | * | * | * | * |
|  |  | IC-0317-001 | DS1621 IIC BUS SERIAL | * | * | * | * | * | * |  |

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[^61]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ICP-00069 | RES, CHIP 1K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00070 | RES, CHIP 1M 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00071 | RES, CHIP 2.2K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00072 | RES, CHIP 2.2K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00073 | RES, CHIP 2.2M 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00074 | RES, CHIP 2.2M 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00075 | RES, CHIP 2.7K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00076 | RES, CHIP 2.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00077 | RES, CHIP 2.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00078 | RES, CHIP 2.7K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00079 | RES, CHIP 200 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | ICP-00080 | RES, CHIP 20K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00081 | RES, CHIP 20K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00082 | RES, CHIP 20 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00083 | RES, CHIP 220K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00084 | RES, CHIP 220 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00085 | RES, CHIP 220 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00086 | RES, CHIP 220 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00087 | RES, CHIP 22K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00088 | RES, CHIP 22K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00089 | RES, CHIP 22K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00090 | RES, CHIP 22 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00091 | RES, CHIP 22 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00092 | RES, CHIP 22 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00094 | RES, CHIP 3.3K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00095 | RES, CHIP 3.9K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00096 | RES, CHIP 33 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00097 | RES, CHIP 4.7K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00098 | RES, CHIP 4.7K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00099 | RES, CHIP 4.7K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00100 | RES, CHIP 4.99K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00102 | RES, CHIP 47K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00103 | THERMISTOR, CHIP 47K NTC 0805 | * | * | * | * | * | * | * |
|  | ICP-00104 | RES, CHIP 47 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00105 | RES, CHIP 47 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00106 | RES, CHIP 49.9 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00108 | RES, CHIP 8.2K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00109 | RES, CHIP 8.2K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00110 | RES, CHIP 8.2K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00111 | RES, CHIP 80.6K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00112 | RES, CHIP 9.76K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | ICP-00113 | RES, NTWK 1.5KX4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00114 | RES, NTWK 10KX4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00115 | RES, NTWK 10X4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00116 | RES, NTWK 2.7KX4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00117 | RES, NTWK 22X4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00118 | RES, NTWK 30X4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00119 | RES, NTWK 47X4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00120 | RES, NTWK 8.2KX4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00121 | RES, NTWK 10KX8 5\% | * | * | * | * | * | * | * |
|  | ICP-00122 | RES, NTWK 8.2KX8 5\% | * | * | * | * | * | * | * |
|  | ICP-00123 | RES, NTWK 1KX4 5\% 1206 | * | * | * | * | * | * | * |

[^62]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ICP-00124 | RES, CHIP . 005 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | ICP-00125 | RES, CHIP . 012 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | ICP-00126 | CAP, 47UF 10V 20\% TANT 6032 | * | * | * | * | * | * | * |
|  | ICP-00127 | HEADER, 3-PIN SIP | * | * | * | * | * | * | * |
|  | ICP-00130 | SCREWLOCK, M2X0.4-6HX10.68 SST | * | * | * | * | * | * | * |
|  | ICP-00131 | IC, 16MBIT 3.3V UNIF FLSH TSOP | * | * | * | * | * | * | * |
|  | ICP-00132 | IC, 32MBIT 3V STRATA FLSH BGA | * | * | * | * | * | * | * |
|  | ICP-00133 | IC, 16MBIT 5V UNIF FLSH TSOP | * | * | * | * | * | * | * |
|  | ICP-00134 | IC, 7407 HEX BUFFER SO14 | * | * | * | * | * | * | * |
|  | ICP-00135 | IC, 74AC08 QUAD 2 I/P AND SO14 | * | * | * | * | * | * | * |
|  | ICP-00136 | IC, 74AC125 QUAD BUFFER 3-S SO | * | * | * | * | * | * | * |
|  | ICP-00137 | IC, 74AC32 QUAD 2 I/P OR SO14 | * | * | * | * | * | * | * |
|  | ICP-00138 | IC, 74AC74 DUAL POS D F/F SO14 | * | * | * | * | * | * | * |
|  | ICP-00139 | IC, 74F373 OCT TRAN LATCH SO20 | * | * | * | * | * | * | * |
|  | ICP-00140 | IC, 74HC132 QUAD NANDGATE SO14 | * | * | * | * | * | * | * |
|  | ICP-00141 | IC, 74HCT04 HEX INVERTER SO14 | * | * | * | * | * | * | * |
|  | ICP-00142 | IC, 74HCT174 D-TYPE F/F 16P SO | * | * | * | * | * | * | * |
|  | ICP-00143 | IC, 74LV07A HEX BUFFER SO14 | * | * | * | * | * | * | * |
|  | ICP-00144 | IC, 74LVC02A QUAD 2 I/P NOR SO | * | * | * | * | * | * | * |
|  | ICP-00145 | IC, 74LVC08A QUAD 2 I/P AND SO | * | * | * | * | * | * | * |
|  | ICP-00146 | IC, $74 \mathrm{LVC125A}$ QUAD BUS BUFF SO | * | * | * | * | * | * | * |
|  | ICP-00147 | IC, 74LVC573A OCT D-TYPE TSSOP | * | * | * | * | * | * | * |
|  | ICP-00148 | IC, 88I8030 SER ATA BRIDGE TQF | * | * | * | * | * | * | * |
|  | ICP-00150 | IC, GAL16V8D PLD 15NS 20P DIP | * | * | * | * | * | * | * |
|  | ICP-00151 | IC, DS1481 1-WIRE BUS MSTER SO | * | * | * | * | * | * | * |
|  | ICP-00154 | TRANS, FDC638 PMSFET 2.5V SSOT | * | * | * | * | * | * | * |
|  | ICP-00155 | TRANS, FDS6575 PMSFET 2.5V SO8 | * | * | * | * | * | * | * |
|  | ICP-00156 | IC, ISPLSI2064A PLD 100MHZ QFP | * | * | * | * | * | * | * |
|  | ICP-00157 | IC, ISPLSI2064VE PLD 3.3V TQFP | * | * | * | * | * | * | * |
|  | ICP-00158 | IC, ICS581 ZERO DLY CLK MUX SO | * | * | * | * | * | * | * |
|  | ICP-00159 | IC, LMV324 QUAD OP-AMP SO14 | * | * | * | * | * | * | * |
|  | ICP-00160 | IC, SIL3112 PCI REV 1.21 TQFP | * | * | * | * | * | * | * |
|  | ICP-00162 | IC, SYM53C1010 DUAL U3 329 BGA | * | * | * | * | * | * | * |
|  | ICP-00163 | IC, SYM53C1030 D U320 SCSI BGA | * | * | * | * | * | * | * |
|  | ICP-00165 | IC, TL061 LP JFET OP-AMP SO8 | * | * | * | * | * | * | * |
|  | ICP-00167 | IC, UCC5672 LVD/SE TERM TSSOP | * | * | * | * | * | * | * |
|  | ICP-00168 | IC, DS2119ME(C1) LVD/SE TSSOP | * | * | * | * | * | * | * |
|  | ICP-00169 | IC, GC80303 I/O PROCESSOR BGA | * | * | * | * | * | * | * |
|  | ICP-00170 | IC, ISPLSI2064E PLD 100M TQFP | * | * | * | * | * | * | * |
|  | ICP-00171 | IC, LT1117 LDO REG 3.3 SOT223 | * | * | * | * | * | * | * |
|  | ICP-00172 | IC, LTC1530 SW REG 3.3V SO8 | * | * | * | * | * | * | * |
|  | ICP-00173 | IC, LT1761 LDO VR 1.8V SOT23-5 | * | * | * | * | * | * | * |
|  | ICP-00174 | IC, LT1761 LDO VR 3.3V SOT23-5 | * | * | * | * | * | * | * |
|  | ICP-00175 | IC, LT1764 LDO VR 3A 1.8V DPAK | * | * | * | * | * | * | * |
|  | ICP-00176 | IC, LT1772 DC DC C0NVERTER SOT | * | * | * | * | * | * | * |
|  | ICP-00177 | IC, ISPMACH4A CPLD 5NS 48P QFP | * | * | * | * | * | * | * |
|  | ICP-00178 | IC, MAX6326 UP RESET CCT SOT23 | * | * | * | * | * | * | * |
|  | ICP-00179 | IC, MAX6381 UP RESET CCT SC70 | * | * | * | * | * | * | * |
|  | ICP-00180 | IC, MAX767 STEP DOWN CNTR SSOP | * | * | * | * | * | * | * |
|  | ICP-00181 | IC, MAX8863T LDO VR .12A SOT23 | * | * | * | * | * | * | * |
|  | ICP-00182 | IC, MAX921 COMPARATOR 8PIN SO | * | * | * | * | * | * | * |
|  | ICP-00183 | IC, MAX971 COMPARATOR 8PIN SO | * | * | * | * | * | * | * |

[^63]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ICP-00184 | DIODE, MBR0520LT1 0.5A 20V SOD | * | * | * | * | * | * | * |
|  | ICP-00185 | DIODE, MBRS130T3 1.0A 30V SMB | * | * | * | * | * | * | * |
|  | ICP-00186 | DIODE, MBRS340T3 3.0A 40V SMC | * | * | * | * | * | * | * |
|  | ICP-00187 | ENCLOSURE, TOP ICP LVD/SE TERM | * | * | * | * | * | * | * |
|  | ICP-00188 | IC, SDRAM 256MBIT 3.3V TSOP | * | * | * | * | * | * | * |
|  | ICP-00190 | IC, SDRAM 128MBIT 3.3V TSOP | * | * | * | * | * | * | * |
|  | ICP-00191 | TRANS, MTB75N05 N-MOSFET DDPAK | * | * | * | * | * | * | * |
|  | ICP-00192 | TRANS, SI4421DY P-MOSFET 8P SO | * | * | * | * | * | * | * |
|  | ICP-00193 | TRANS, SI4890DY N-MOSFET SO8 | * | * | * | * | * | * | * |
|  | ICP-00194 | TRANS, SI9433DY P-MOSFET SO8 | * | * | * | * | * | * | * |
|  | ICP-00200 | DIODE, 1N4148 0.45A 100V MELF | * | * | * | * | * | * | * |
|  | ICP-00201 | TRANS, BC847 NPN SOT-23 | * | * | * | * | * | * | * |
|  | ICP-00202 | DIODE, DS9502 ESD PROTECT TSOC | * | * | * | * | * | * | * |
|  | ICP-00203 | FUSE, RUE110 CKT PRTECT PTH | * | * | * | * | * | * | * |
|  | ICP-00204 | FUSE, MICROSMD010 .1A PTC 1210 | * | * | * | * | * | * | * |
|  | ICP-00205 | FUSE, MINISMDC110 1.1A PT 1812 | * | * | * | * | * | * | * |
|  | ICP-00206 | SPEAKER, TMB-05 ELECTRONIC | * | * | * | * | * | * | * |
|  | ICP-00207 | IND, 1.0UH 20\% 15.3A SMD | * | * | * | * | * | * | * |
|  | ICP-00208 | IND, 2.2UF 20\% 6.1A SMD | * | * | * | * | * | * | * |
|  | ICP-00209 | LED, L934YD YELLOW DIFF PTH | * | * | * | * | * | * | * |
|  | ICP-00210 | LED, YELLOW T-1 PTH | * | * | * | * | * | * | * |
|  | ICP-00211 | LED, GREEN T-1 PTH | * | * | * | * | * | * | * |
|  | ICP-00213 | IND, CHIP 4.7UH 20\% 2.7A SMD | * | * | * | * | * | * | * |
|  | ICP-00214 | RES, CHIP 0.03OHM 1\% 1/2W 2010 | * | * | * | * | * | * | * |
|  | ICP-00215 | FERRITE, CHIP Z600 0.2A 0805 | * | * | * | * | * | * | * |
|  | ICP-00216 | FERRITE, CHIP Z70 0.2A 1206 | * | * | * | * | * | * | * |
|  | ICP-00219 | DIODE, MMBD301LT1 30V SOT-23 | * | * | * | * | * | * | * |
|  | ICP-00220 | OSC, XTAL 100MHZ 50PPM FUND SM | * | * | * | * | * | * | * |
|  | ICP-00221 | OSC, XTAL 20MHZ 25PPM 3.3V SMD | * | * | * | * | * | * | * |
|  | ICP-00222 | OSC, XTAL 33MHZ 100PPM 3.3 SMD | * | * | * | * | * | * | * |
|  | ICP-00223 | OSC, XTAL 40MHZ 100PPM FUND SM | * | * | * | * | * | * | * |
|  | ICP-00224 | OSC, XTAL 80MHZ 100PPM FUND SM | * | * | * | * | * | * | * |
|  | ICP-00225 | LED, YELLOW 1206 | * | * | * | * | * | * | * |
|  | ICP-00226 | LED, GREEN 1206 | * | * | * | * | * | * | * |
|  | ICP-00228 | LED, RED 1206 | * | * | * | * | * | * | * |
|  | ICP-00231 | HEATSINK, BLUE | * | * | * | * | * | * | * |
|  | ICP-00236 | HEATSINK, BLUE 30X30X10MM | * | * | * | * | * | * | * |
|  | ICP-00237 | HEATSINK, BLUE 43X43X8MM | * | * | * | * | * | * | * |
|  | ICP-00239 | HEADER, 5-PIN SIP | * | * | * | * | * | * | * |
|  | ICP-00241 | CONN, 7P SATA RA PLUG SMT | * | * | * | * | * | * | * |
|  | ICP-00243 | HEADER, 3-PIN SIP RA 2.5MM | * | * | * | * | * | * | * |
|  | ICP-00244 | CONN, 3-PIN HDR SHRD VERT | * | * | * | * | * | * | * |
|  | ICP-00245 | HEADER, 4-PIN SIP RA 2.5MM | * | * | * | * | * | * | * |
|  | ICP-00246 | SPOX, CRIMP RECEPTACLE 2.5MM | * | * | * | * | * | * | * |
|  | ICP-00247 | CONN, 40-PIN FEMALE RCPT 2.54M | * | * | * | * | * | * | * |
|  | ICP-00248 | SOCKET, 20-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00249 | SOCKET, 16-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00251 | BRACKET FULL HEIGHT GOLD | * | * | * | * | * | * | * |
|  | ICP-00252 | BRACKET, HALF HEIGHT GOLD | * | * | * | * | * | * | * |
|  | ICP-00253 | HEATSINK, BLACK | * | * | * | * | * | * | * |
|  | ICP-00255 | CONN, 40-PIN IDE DIP RA | * | * | * | * | * | * | * |
|  | ICP-00257 | HEADER, 8-PIN SIP | * | * | * | * | * | * | * |

[^64]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ICP-00258 | HEADER, 8-PIN SIP SMT | * | * | * | * | * | * | * |
|  | ICP-00259 | HEADER, 4-PIN SIP | * | * | * | * | * | * | * |
|  | ICP-00260 | HEADER, 2-PIN SIP | * | * | * | * | * | * | * |
|  | ICP-00261 | HEADER, 4-PIN DIP SMT | * | * | * | * | * | * | * |
|  | ICP-00262 | HEADER, 6-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00263 | HEADER, 6-PIN DIP SMT | * | * | * | * | * | * | * |
|  | ICP-00264 | HEADER, 8-PIN DIP RA | * | * | * | * | * | * | * |
|  | ICP-00265 | HEADER, 8-PIN DIP SMT | * | * | * | * | * | * | * |
|  | ICP-00266 | HEADER, 8-PIN DIP SMT CTR PIN | * | * | * | * | * | * | * |
|  | ICP-00267 | HEADER, 10-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00268 | HEADER, 14-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00269 | HEADER, 3-PIN SIP | * | * | * | * | * | * | * |
|  | ICP-00270 | HEADER, 3-PIN SIP RA | * | * | * | * | * | * | * |
|  | ICP-00271 | HEADER, 3-PIN SIP SMT | * | * | * | * | * | * | * |
|  | ICP-00273 | BRACKET, EMI BISBEE | * | * | * | * | * | * | * |
|  | ICP-00274 | BRACKET, EMI | * | * | * | * | * | * | * |
|  | ICP-00276 | BRACKET, FULL HEIGHT | * | * | * | * | * | * | * |
|  | ICP-00277 | BRACKET, EMI HALF HEIGHT | * | * | * | * | * | * | * |
|  | ICP-00278 | BRACKET, EMI FOR GDT8X24RZ | * | * | * | * | * | * | * |
|  | ICP-00283 | BRACKET, EMI GOLD | * | * | * | * | * | * | * |
|  | ICP-00284 | BRACKET, EMI GOLD | * | * | * | * | * | * | * |
|  | ICP-00285 | BRACKET, EMI (LP) | * | * | * | * | * | * | * |
|  | ICP-00287 | CONN, RCPT FEMALE W/BD LOCK | * | * | * | * | * | * | * |
|  | ICP-00289 | CONN, 68-PIN RCPT RA 1.27MM | * | * | * | * | * | * | * |
|  | ICP-00290 | CONN, 68-PIN RCPT 1.27MM | * | * | * | * | * | * | * |
|  | ICP-00291 | HEADER, 4-PIN SIP RA 2.5MM | * | * | * | * | * | * | * |
|  | ICP-00292 | SCREW, DIN7985 4.8 VZ UNC 4/40 | * | * | * | * | * | * | * |
|  | ICP-00293 | CONN, 68-PIN RCPT .8MM SCR LK | * | * | * | * | * | * | * |
|  | ICP-00295 | SOCKET, 72-PIN DIMM RA | * | * | * | * | * | * | * |
|  | ICP-00297 | CONN, SHUNT LO-PRO 2.54MM | * | * | * | * | * | * | * |
|  | ICP-00302 | FAN, 35X35X8.5MM | * | * | * | * | * | * | * |
|  | ICP-00303 | SPOX, FEMALE RECEPTACLE 2.5MM | * | * | * | * | * | * | * |
|  | ICP-00304 | PAD, THERMAL PAD 25X25MM | * | * | * | * | * | * | * |
|  | ICP-00306 | IC, 74LVX74M D-TYPE F/F SO14 | * | * | * | * | * | * | * |
|  | ICP-00307 | IC, 74 VCX 08 MX QUAD 2I/P AND SO | * | * | * | * | * | * | * |
|  | ICP-00308 | CAP, CHIP 100PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | ICP-00309 | CAP, 10UF 16V 20\% TANT | * | * | * | * | * | * | * |
|  | ICP-00310 | CAP, CHIP 22PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | ICP-00311 | IC, CDC509 PLL CLK DRV TSSOP | * | * | * | * | * | * | * |
|  | ICP-00312 | CONN, 8-PIN RCPT FIBRE CH | * | * | * | * | * | * | * |
|  | ICP-00315 | TRANS, FDD6690A N-CHANNEL DPAK | * | * | * | * | * | * | * |
|  | ICP-00316 | IC, HDMP2630 2.125 GBD 64P MQFP | * | * | * | * | * | * | * |
|  | ICP-00317 | IC, HPFC-5200 TACHYON FC EPBGA | * | * | * | * | * | * | * |
|  | ICP-00319 | LED, GREEN DUAL W HOUSING PTH | * | * | * | * | * | * | * |
|  | ICP-00320 | FERRITE, CHIP Z1000 0.4A 1608 | * | * | * | * | * | * | * |
|  | ICP-00321 | DIODE, MBRM120L SCHKY RECT SMD | * | * | * | * | * | * | * |
|  | ICP-00322 | IC, MC100LVELT22 TRANSLATOR SO | * | * | * | * | * | * | * |
|  | ICP-00323 | IC, SRAM 3.3V 64KX32 TQFP-100 | * | * | * | * | * | * | * |
|  | ICP-00324 | OSC, XTAL 106.25MHZ 100PPM SMD | * | * | * | * | * | * | * |
|  | ICP-00325 | OSC, XTAL 66MHZ 100PPM 3.3 SMD | * | * | * | * | * | * | * |
|  | ICP-00327 | RES, CHIP 150 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00328 | RES, CHIP 174K 1\% 1/10W 0603 | * | * | * | * | * | * | * |

[^65]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ICP-00329 | RES, CHIP 20K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00330 | RES, CHIP 4.7 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00331 | RES, CHIP 470 5\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00333 | RES, NTWK 2.2KX4 5\% 1206 | * | * | * | * | * | * | * |
|  | ICP-00334 | IC, 53C1000B1 U3 W LVDLINK BGA | * | * | * | * | * | * | * |
|  | ICP-00336 | SLOT, FC SLOT-BLECH 2CH | * | * | * | * | * | * | * |
|  | ICP-00337 | IC, 74LVC273 OCT D-T F/F TSSOP | * | * | * | * | * | * | * |
|  | ICP-00338 | IC, PCI-X 140M CLK BUFFER TSSO | * | * | * | * | * | * | * |
|  | ICP-00339 | FERRITE, CHIP Z70 0.5A 0402 | * | * | * | * | * | * | * |
|  | ICP-00340 | OSC, XTAL 25MHZ 50PPM 3.3V SMD | * | * | * | * | * | * | * |
|  | ICP-00341 | RES, CHIP 1K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | ICP-00342 | RES, CHIP 47 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | ICP-00343 | HEADER, 12-PIN RA 0.100"CS DIP | * | * | * | * | * | * | * |
|  | ICP-00344 | RES, CHIP 0.033 5\% 1/2W 1206 | * | * | * | * | * | * | * |
|  | ICP-00346 | FERRITE, Z30 3A DCR 0.01 PTH | * | * | * | * | * | * | * |
|  | ICP-00348 | RES, CHIP 100 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00349 | RES, CHIP 560 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | ICP-00350 | SCREWLOCK, FEMALE 4-40 UNC | * | * | * | * | * | * | * |
|  | ICP-00351 | KEY, IDE-CONNECTOR | * | * | * | * | * | * | * |
|  | ICP-00352 | ENCLOSURE, BOTTOM ICP TERM | * | * | * | * | * | * | * |
|  | ICP-00353 | MYLAR, THICKNESS .25MM IN TERM | * | * | * | * | * | * | * |
|  | ICP-00354 | LABEL, HOLOGRAMM INTEL 1-1-1/2 | * | * | * | * | * | * | * |
|  | ICP-00355 | LABEL, SAFETY H014 INTEL 1MIL | * | * | * | * | * | * | * |
|  | ICP-00357 | IC, MAX6383 UP RESET CCT SC70 | * | * | * | * | * | * | * |
|  | ICP-00358 | DIODE, BAT54T1 SW HI SPD SOD | * | * | * | * | * | * | * |
|  | ICP-00359 | HEADER, 2-PIN SIP RA | * | * | * | * | * | * | * |
|  | ICP-00360 | HEADER, 4-PIN DIP | * | * | * | * | * | * | * |
|  | ICP-00361 | LED, BRIGHT RED 1206 SMD | * | * | * | * | * | * | * |
|  | ICS-00207-01-A | MAX2003A, NIMH/NICD CHARGER,SO | * | * | * | * | * | * | * |
|  | INT-00131 | IC, 16MBIT 3.3V UNIF FLSH TSOP | * | * | * | * | * | * | * |
|  | INT-00132 | IC, 32MBIT 3V STRATA FLSH BGA | * | * | * | * | * | * | * |
|  | INT-00133 | IC, 16MBIT 5V UNIF FLSH TSOP | * | * | * | * | * | * | * |
|  | INT-00134 | IC, 7407 HEX BUFFER SO14 | * | * | * | * | * | * | * |
|  | INT-00135 | IC, 74AC08 QUAD 2 I/P AND SO14 | * | * | * | * | * | * | * |
|  | INT-00136 | IC, 74AC125 QUAD BUFFER 3-S SO | * | * | * | * | * | * | * |
|  | INT-00137 | IC, 74AC32 QUAD 2 I/P OR SO14 | * | * | * | * | * | * | * |
|  | INT-00138 | IC, 74AC74 DUAL POS D F/F SO14 | * | * | * | * | * | * | * |
|  | INT-00139 | IC, 74F373 OCT TRAN LATCH SO20 | * | * | * | * | * | * | * |
|  | INT-00143 | IC, 74LV07A HEX BUFFER SO14 | * | * | * | * | * | * | * |
|  | INT-00144 | IC, 74LVC02A QUAD 2 I/P NOR SO | * | * | * | * | * | * | * |
|  | INT-00145 | IC, 74LVC08A QUAD 2 I/P AND SO | * | * | * | * | * | * | * |
|  | INT-00146 | IC, 74LVC125A QUAD BUS BUFF SO | * | * | * | * | * | * | * |
|  | INT-00147 | IC, 74LVC573A OCT D-TYPE TSSOP | * | * | * | * | * | * | * |
|  | INT-00154 | TRANS, FDC638 PMSFET 2.5V SSOT | * | * | * | * | * | * | * |
|  | INT-00155 | TRANS, FDS6575 PMSFET 2.5V SO8 | * | * | * | * | * | * | * |
|  | INT-00156 | IC, ISPLSI2064A PLD 100MHZ QFP | * | * | * | * | * | * | * |
|  | INT-00157 | IC, ISPLSI2064VE PLD 3.3V TQFP | * | * | * | * | * | * | * |
|  | INT-00160 | IC, SIL3112 PCI REV 1.21 TQFP | * | * | * | * | * | * | * |
|  | INT-00162 | IC, SYM53C1010 DUAL U3 329 BGA | * | * | * | * | * | * | * |
|  | INT-00163 | IC, SYM53C1030 D U320 SCSI BGA | * | * | * | * | * | * | * |
|  | INT-00165 | IC, TL061 LP JFET OP-AMP SO8 | * | * | * | * | * | * | * |
|  | INT-00166 | IC, LVD/SE SCSI TERM 9L 36 SOP | * | * | * | * | * | * | * |

[^66]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | INT-00168 | IC, DS2119ME(C1) LVD/SE TSSOP | * | * | * | * | * | * | * |
|  | INT-00169 | IC, GC80303 I/O PROCESSOR BGA | * | * | * | * | * | * | * |
|  | INT-00170 | IC, ISPLSI2064E PLD 100M TQFP | * | * | * | * | * | * | * |
|  | INT-00171 | IC, LT1117 LDO REG 3.3 SOT223 | * | * | * | * | * | * | * |
|  | INT-00175 | IC, LT1764 LDO VR 3A 1.8V DPAK | * | * | * | * | * | * | * |
|  | INT-00176 | IC, LT1772 DC DC C0NVERTER SOT | * | * | * | * | * | * | * |
|  | INT-00177 | IC, ISPMACH4A CPLD 5NS 48P QFP | * | * | * | * | * | * | * |
|  | INT-00179 | IC, MAX6381 UP RESET CCT SC70 | * | * | * | * | * | * | * |
|  | INT-00180 | IC, MAX767 STEP DOWN CNTR SSOP | * | * | * | * | * | * | * |
|  | INT-00182 | IC, MAX921 COMPARATOR 8PIN SO | * | * | * | * | * | * | * |
|  | INT-00188 | IC, SDRAM 256MBIT 3.3V TSOP | * | * | * | * | * | * | * |
|  | INT-00189 | IC, SDRAM 64MBIT 3.3V 7.5N TSO | * | * | * | * | * | * | * |
|  | INT-00190 | IC, SDRAM 128MBIT 3.3V TSOP | * | * | * | * | * | * | * |
|  | INT-00191 | TRANS, MTB75N05 N-MOSFET DDPAK | * | * | * | * | * | * | * |
|  | INT-00192 | TRANS, SI4421DY P-MOSFET 8P SO | * | * | * | * | * | * | * |
|  | INT-00194 | TRANS, SI9433DY P-MOSFET SO8 | * | * | * | * | * | * | * |
|  | INT-00220 | OSC, XTAL 100MHZ 50PPM FUND SM | * | * | * | * | * | * | * |
|  | INT-00223 | OSC, XTAL 40MHZ 100PPM FUND SM | * | * | * | * | * | * | * |
|  | INT-00224 | OSC, XTAL 80MHZ 100PPM FUND SM | * | * | * | * | * | * | * |
|  | INT-00315 | TRANS, FDD6690A N-CHANNEL DPAK | * | * | * | * | * | * | * |
|  | INT-00321 | DIODE, MBRM120L SCHKY RECT SMD | * | * | * | * | * | * | * |
|  | INT-00324 | OSC, XTAL 106.25MHZ 100PPM SMD | * | * | * | * | * | * | * |
|  | INT-00325 | OSC, XTAL 66MHZ 100PPM 3.3 SMD | * | * | * | * | * | * | * |
|  | INT-00334 | IC, 53C1000B1 U3 W LVDLINK BGA | * | * | * | * | * | * | * |
|  | JU-0003-001 | 0.1" SHORTING JUMPER | * | * | * | * | * | * | * |
|  | LB-0003-001 | 2" WHITE THERMAL XFER | * | * | * | * | * | * | * |
|  | LB-0240-001 | 4"X6" BLNK BRCD LBL THRM TRF | * | * | * | * | * | * | * |
|  | LB-0248-001 | 1"X.393" FI/FW BLANK LBL THER | * | * | * | * | * | * | * |
|  | LB-0326-001 | CE MARK LABEL | * | * | * | * | * | * | * |
|  | LB-0542-001 | BLANK 2 X . 5 POLY LABEL | * | * | * | * | * | * | * |
|  | LB-0788-002 | BB4050 MEMORY LABEL | * | * | * | * | * | * | * |
|  | LB-0914-001 | BLANK DISKETTE LABEL (2X2 3/4) | * | * | * | * | * | * | * |
|  | LD-0009-001 | SINGLE LED RED 1206 SMT | * | * | * | * | * | * | * |
|  | LD-0010-001 | SINGLE LED GREEN 1206 SMT | * | * | * | * | * | * | * |
|  | LD-0014-001 | SINGLE LED BLUE SMT 1206 | * | * | * | * | * | * | * |
|  | LD-0015-001 | RED/GREEN BI-COLOR LED 1210 | * | * | * | * | * | * | * |
|  | MAN-00031-01-A | GUIDE, ICP SCSI RAID CNTRL QIG | * | * | * | * | * | * | * |
|  | MAN-00031-01GE-A | GUIDE, ICP/GE SCSI RD CNTL QIG | * | * | * | * | * | * | * |
|  | MAN-00036-01-A | CARD, ABM-400 QUICK INSTALL | * | * | * | * | * | * | * |
|  | MAN-00039-01-A | GUIDE, SRVRD 8i SAS INSTL/IBM | * | * | * | * | * | * | * |
|  | MB-0020-003 | 2 HOLE FBR CHNNL (1-F/1-F)BKT | * | * | * | * | * | * | * |
|  | MB-0022-003 | 1 HOLE FIBRE CHANNEL (1-F) BKT | * | * | * | * | * | * | * |
|  | MB-0023-001 | 3 HOLE VHDCI (1-U2/2-U2) BKT | * | * | * | * | * | * | * |
|  | MB-0024-001 | 2 HOLE VHDCI (1-U2/1-U2) BKT | * | * | * | * | * | * | * |
|  | MB-0025-001 | 1 HOLE VHDCI (1-U2) METAL BRKT | * | * | * | * | * | * | * |
|  | MB-0027-005 | ISA RETAINER - BATTERY MODULE | * | * | * | * | * | * | * |
|  | MB-0028-002 | PCI RETAINER - BATTERY MODULE | * | * | * | * | * | * | * |
|  | MEC-00223-01-A | HEATSINK, W/THERMAL 30X30X10MM | * | * | * | * | * | * | * |
|  | MEC-00225-01-A | BRACKET, LP 2 STACK LOW GOLD | * | * | * | * | * | * | * |
|  | MEC-00226-01-A | BRACKET, LP 1 STACK LOW GOLD | * | * | * | * | * | * | * |
|  | MEC-00227-01-A | BRACKET, LP 1 STACK FULL GOLD | * | * | * | * | * | * | * |
|  | MEC-00228-01-A | BRACKET, LP 2 STACK FULL GOLD | * | * | * | * | * | * | * |

[^67]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | MEC-00239-01-A | BRACKET, AURORA MULE BOARD | * | * | * | * | * | * | * |
|  | MEC-00240-01-A | BRACKET, ZERO CH GOLD | * | * | * | * | * | * | * |
|  | MEC-00241-01-A | BRACKET, BLANK LP TABS GOLD | * | * | * | * | * | * | * |
|  | MEC-00263-01-A | BRACKET, ICP9085LI GOLD | * | * | * | * | * | * | * |
|  | OS-0016-001 | 80MHZ CRYSTAL | * | * | * | * | * | * | * |
|  | OS-0039-001 | 100 MHZ 3.3V FIXED CRYSTAL SMT | * | * | * | * | * | * | * |
|  | OS-0041-001 | 80MHZ 3.3V XTAL OSCILLATOR SMT | * | * | * | * | * | * | * |
|  | PA-0062-001 | EPM7128 10NS 128 MACRO | * | * | * | * | * | * | * |
|  | PA-0068-001 | PZ3064 10NS 64 MAC 44 PIN TQFP | * | * | * | * | * | * | * |
|  | PA-0073-001 | EPM7256A 7NS 256 5.V 208 PIN | * | * | * | * | * | * | * |
|  | PA-0078-001 | PZ3064 7NS 64 MACRO CPLD TQFP | * | * | * | * | * | * | * |
|  | PA-0079-001 | EPM7064 10NS 3.3V 64 MACRO | * | * | * | * | * | * | * |
|  | PA-0081-001 | EPM7128A 10NS 3.3V 100-P TQFP | * | * | * | * | * | * | * |
|  | PA-0082-001 | EPM7256AE 7NS 3.3V 256 MAC | * | * | * | * | * | * | * |
|  | PAK-00198-01-A | BOX, 3.6" X 3" X 4" KIT | * | * | * | * | * | * | * |
|  | PAK-00200-01-A | BOX, 7.07" X 3.54" X 4.78" KIT | * | * | * | * | * | * | * |
|  | PAK-00201-01-A | BOX, 18.62"X14.88"X10.35" MSTR | * | * | * | * | * | * | * |
|  | PAK-00210-01-A | CLAMSHELL, ASC-39320A-R | * | * | * | * | * | * | * |
|  | PC-1035-005 | SX4055U2 PCB | * | * | * | * | * | * | * |
|  | PC-1040-005 | BB4050 PCB | * | * | * | * | * | * | * |
|  | PC-1050-006 | PM3755U2B PCB | * | * | * | * | * | * | * |
|  | PC-1060-001 | DM4050-16 PCB | * | * | * | * | * | * | * |
|  | PC-1185-001 | ABM-100 PCB (4 LYR) | * | * | * | * | * | * | * |
|  | PC-1230-003 | PM3757U2 PCB | * | * | * | * | * | * | * |
|  | PC-1290-003 | ASR-3000S PCB v3 | * | * | * | * | * | * | * |
|  | PC-1320-002 | ASR-2100S PCB | * | * | * | * | * | * | * |
|  | PCB-00165-01-A | MSTR FILE, MYNAH TEST CARD | * | * | * | * | * | * | * |
|  | PCB-00168-01-A | MSTR FILE, ICP90X7MA ICPINTRDR | * | * | * | * | * | * | * |
|  | PCB-00168-01-B | MSTR FILE, ICP90X7MA INTDR RSP | * | * | * | * | * | * | * |
|  | PCB-00168-01-C | MSTR FILE, ICP90X7MA INTDR RSP | * | * | * | * | * | * | * |
|  | PCB-00174-01-A | MSTR FILE, ATB-200 | * | * | * | * | * | * | * |
|  | PCB-00174-01-B | MSTR FILE, ATB-200 | * | * | * | * | * | * | * |
|  | PCB-00189-01-A | MSTR FILE, ICP9085LI | * | * | * | * | * | * | * |
|  | PCB-00189-01-B | MSTR FILE, ICP9085LI | * | * | * | * | * | * | * |
|  | PCB-00205-01-A | MSTR FILE,RIGEL BATTERY MODULE | * | * | * | * | * | * | * |
|  | RE-0050-001 | RES, CHIP 22 OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0051-001 | RES, CHIP 1K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0052-001 | RES, CHIP 10K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0053-001 | RES, CHIP 220 OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0054-001 | RES, CHIP ZERO OHM 0805 | * | * | * | * | * | * | * |
|  | RE-0055-001 | RES, CHIP 47 OHM +/- 5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0056-001 | RES, CHIP 330 OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0057-001 | RES, CHIP 2.2K 1/8W 5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0058-001 | RES, CHIP 1.2K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0063-001 | RES, CHIP 4.7K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  | RE-0064-001 | RES, CHIP 40.2K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  | RE-0072-001 | 33 OHM +/- 5\% RESISTOR | * | * | * | * | * | * | * |
|  | RE-0081-001 | RES, CHIP 3.32K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  | RE-0082-001 | RES, CHIP 11.5KOHM +/-. $1 \% 0805$ | * | * | * | * | * | * | * |
|  | RE-0083-001 | $6.98 \mathrm{~K} \mathrm{OHM} \mathrm{+/-.1} \mathrm{\%}$ | * | * | * | * | * | * | * |
|  | RE-0086-001 | RES, CHIP 75 OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  | RE-0088-001 | RES, CHIP 620 1/8W 5\% 0805 | * | * | * | * | * | * | * |

[^68]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | RE-0089-001 | RES, CHIP 2.7K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0090-001 | RES, CHIP 100 OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0091-001 | RES, CHIP 100K OHM 1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0093-001 | RES, CHIP 22K 5\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0094-001 | RES, CHIP 28.7K 1\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0096-001 | RES, CHIP 43K 5\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0097-001 | RES, CHIP 240 OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0098-001 | RES, CHIP 10 OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0100-001 | 4.22 K OHM +/- 1\% RES.CHIP 0805 | * | * | * | * | * | * | * |
|  |  | RE-0101-001 | RES, CHIP 3.32K 1\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0113-001 | RES, CHIP 3.01K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0115-001 | 1.25OHM +/-5\% 5 WATT | * | * | * | * | * | * | * |
|  |  | RE-0116-001 | 76.8K OHM +/-1\% RESISTOR | * | * | * | * | * | * | * |
|  |  | RE-0117-001 | RES, CHIP 23.2K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0118-001 | RES, CHIP . 1 OHM 1\% .5W 2010 | * | * | * | * | * | * | * |
|  |  | RE-0125-001 | 3.16 OHM +/-1\% 2W RES. SMT | * | * | * | * | * | * | * |
|  |  | RE-0127-001 | RES, CHIP 100 OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0130-001 | RES, CHIP 220K OHM +/-5\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0141-001 | 80.6OHM +/-1\% 1 WATT | * | * | * | * | * | * | * |
|  |  | RE-0142-001 | RES, CHIP 4.22K 0.1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0143-001 | RES, 10.4 OHM +/-1\% 2W SMT | * | * | * | * | * | * | * |
|  |  | RE-0148-001 | RES, CHIP .005OHM +/-1\% 1W SMT | * | * | * | * | * | * | * |
|  |  | RE-0149-001 | RES, CHIP . $012 \mathrm{OHM}+/-1 \%$ 1W SMT | * | * | * | * | * | * | * |
|  |  | RE-0154-001 | RES, CHIP 44.2K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0155-001 | RES, 2.5 OHM +/-5\% 5W SMT | * | * | * | * | * | * | * |
|  |  | RE-0156-001 | RES, CHIP 4.99K 1\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0157-001 | RES, CHIP 6.19K 1\% 1/8W 0805 | * | * | * | * | * | * | * |
|  |  | RE-0158-001 | RES, CHIP 45.3K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0162-001 | RES, CHIP 4.12K OHM +/-1\% 0805 | * | * | * | * | * | * | * |
|  |  | RE-0167-001 | RES, CHIP 8.45K .1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | RP-0057-001 | RES, PK 10 OHM +/-5\% X 41206 | * | * | * | * | * | * | * |
|  |  | RP-0058-001 | RES, PAK 10K OHM +/05\%X 41206 | * | * | * | * | * | * | * |
|  |  | RP-0059-001 | RES NTWK CHIP 4X4.7K 5\% 1206 | * | * | * | * | * | * | * |
|  |  | RP-0060-001 | RES NTWK CHIP 4X2.7K 5\% 1206 | * | * | * | * | * | * | * |
|  |  | TH-0006-001 | 1.1A 16V RESETTABLE FUSE SMT | * | * | * | * | * | * | * |
|  |  | TR-0008-001 | Si9424DY P-CH ENHANCEMENT MODE | * | * | * | * | * | * | * |
|  |  | TR-0010-001 | MMBT2222ALT1 NPN TRANS SOT-23 | * | * | * | * | * | * | * |
|  |  | TR-0012-001 | IRF7413A N-CHANNEL MOSFET 8 PN | * | * | * | * | * | * | * |
|  |  | TR-0013-001 | BSS138 N-CHANNEL LOGIC SOT-23 | * | * | * | * | * | * | * |
|  | RAWS | PAK-00245-01JA-A | SLV, AAR-2820SA/JA KIT | * | * | * | * | * | * | * |
|  |  | 1491633-00 | DISK ASSY, 7800 FMS v3.02 | * | * | * | * | * | * | * |
|  |  | 1491699-00 | DISK ASSY, 7800 FMS LITE v2.11 | * | * | * | * | * | * | * |
|  |  | 1492392-00 | CD ROM, ADAPTEC FMS v4.0 | * | * | * | * | * | * | * |
|  |  | 1492392-00JA | CD ROM, ADPT FMS/JA v4.0 woDs | * | * | * | * | * | * | * |
|  |  | 1494316-00 | LBL GRP, PCBA SERIAL \# ONLY | * | * | * | * | * | * | * |
|  |  | 1615700-R | AHA-2944UW RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  |  | 1686906-19 | PCA, AHA-2940U2W/DELL3 | * | * | * | * | * | * | * |
|  |  | 1691500-R | AHA-2944UW/SNI RoHS HST ADPTR | * | * | * | * | * | * | * |
|  |  | 1697800-R | AHA-2910C RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  |  | 1701700-R | AHA-2930C RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  |  | 1714100-R | AHA-2915C RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  |  | 1731000-R | AHA-2930CU RoHS HOST ADAPTER | * | * | * | * | * | * | * |

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|  | 1742100-01JA-R | AHA-2910C/FUJITSU RoHS TRAYPKG | * | * | * | * | * | * | * |
|  | 1780600-R | AVA-2906 RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  | 1790106-00 | PCA, AAC-364 MAIN BD | * | * | * | * | * | * | * |
|  | 1790106-01 | PCA, AAC-364/DELL2 MAIN BOARD | * | * | * | * | * | * | * |
|  | 1790106-03 | PCA, AAC-364/DELL2 v2 MAIN BD | * | * | * | * | * | * | * |
|  | 1796906-01 | PCA, AAC-9001MD/HP | * | * | * | * | * | * | * |
|  | 1796906-02 | PCA, ABM-9001MD | * | * | * | * | * | * | * |
|  | 1807106-01 | PCA, AAC-3642/HP | * | * | * | * | * | * | * |
|  | 1807106-02 | PCA, ASR-3642 | * | * | * | * | * | * | * |
|  | 1809300-R | AHA-2930C POEM RoHS HOST ADPTR | * | * | * | * | * | * | * |
|  | 1809606-04 | PCA, ASC-29160 '00 | * | * | * | * | * | * | * |
|  | 1809606-12 | PCA, ASC-29160/NEC1 | * | * | * | * | * | * | * |
|  | 1809606-15 | PCA, ASC-29160/FSC4 | * | * | * | * | * | * | * |
|  | 1814000-R | AVA-2904 RoHS VALUE ADPTR (99) | * | * | * | * | * | * | * |
|  | 1814800-R | AHA-2910C RoHS HOST ADPTR (99) | * | * | * | * | * | * | * |
|  | 1815500-R | AVA-2902BE RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  | 1817206-01 | PCA, ASC-39160 '00 | * | * | * | * | * | * | * |
|  | 1817206-03 | PCA, ASC-39160/CPQ HPSD | * | * | * | * | * | * | * |
|  | 1817206-08 | PCA, ASC-39160/CPQ | * | * | * | * | * | * | * |
|  | 1817206-12 | PCA, ASC-39160/DELL3 | * | * | * | * | * | * | * |
|  | 1818900 | CD-ASSY, CI/O MGNT v4.01.40 | * | * | * | * | * | * | * |
|  | 1833397-00 | BIOS, ASC-29160LP/NEC | * | * | * | * | * | * | * |
|  | 1834606-02 | PCA, AAC-9000MD/DELL3 (TAB II) | * | * | * | * | * | * | * |
|  | 1835300-R | ASC-39160 RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  | 1836400EU | CD-ASSY, CI/O v4.01/USER EFGS | * | * | * | * | * | * | * |
|  | 1836600 | CD ASSY, UDMA CI/O MGT v4.40 | * | * | * | * | * | * | * |
|  | 1837600-R | ASC-29160 RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  | 1841406-00 | PCA, ASC-29160LP | * | * | * | * | * | * | * |
|  | 1841406-03 | PCA, ASC-29160LP '00 | * | * | * | * | * | * | * |
|  | 1841406-09 | PCA, ASC-29160LP HIGH/IBM-2 | * | * | * | * | * | * | * |
|  | 1841406-11 | PCA, ASC-29160LP/FSC | * | * | * | * | * | * | * |
|  | 1841406-22 | PCA, ASC-29160LP/NEC | * | * | * | * | * | * | * |
|  | 1850900-R | ASC-29160/MICRON RoHS HST ADPT | * | * | * | * | * | * | * |
|  | 1857900 | ASC-19160 HOST ADAPTER '00 | * | * | * | * | * | * | * |
|  | 1858000-R | ASC-39160 RoHS HOST ADPTR ‘00 | * | * | * | * | * | * | * |
|  | 1858200 | ASC-29160 HOST ADAPTER ‘00 | * | * | * | * | * | * | * |
|  | 1858200-R | ASC-29160 RoHS HST ADAPTER '00 | * | * | * | * | * | * | * |
|  | 1858300-R | ASC-29160LP RoHS HOST ADAPTER | * | * | * | * | * | * | * |
|  | 1861100-R | ASC-39160/CPQ HPSD RoHS H/A | * | * | * | * | * | * | * |
|  | 1865000-R | ASC-29160LP RoHS HST ADPTER’00 | * | * | * | * | * | * | * |
|  | 1866200-R | ASC-29160LP HIGH RoHS HST ADPT | * | * | * | * | * | * | * |
|  | 1867300EU | CD ASSY,UDMA/EFIGS CIO/USR4.03 | * | * | * | * | * | * | * |
|  | 1871606-01 | PCA, AAR-2400A | * | * | * | * | * | * | * |
|  | 1879406-50 | PCA, ASR-3410S (C1) | * | * | * | * | * | * | * |
|  | 1879406-70 | PCA, ASR-3210S (C1) | * | * | * | * | * | * | * |
|  | 1881906-00 | PCA, ABM-200 | * | * | * | * | * | * | * |
|  | 1892000-R | ASC-39160/CPQ RoHS HOST ADPTR | * | * | * | * | * | * | * |
|  | 1908806-00 | PCA, ASR-2005S/48MB | * | * | * | * | * | * | * |
|  | 1908806-02 | PCA, ASR-2005S/48MB HITACHI | * | * | * | * | * | * | * |
|  | 1908806-50 | PCA, ASR-2015S/48MB | * | * | * | * | * | * | * |
|  | 1908806-52 | PCA, ASR-2015S/48MB HITACHI | * | * | * | * | * | * | * |
|  | 1920006-00 | PCA, ASR-2000S/48MB | * | * | * | * | * | * | * |

[^70]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | 1920006-04 | PCA, ASR-2000S/48MB HITACHI | * | * | * | * | * | * | * |
|  | 1920006-05 | PCA, ASR-2000S/48MB FUJ | * | * | * | * | * | * | * |
|  | 1920006-50 | PCA, ASR-2010S/48MB | * | * | * | * | * | * | * |
|  | 1920006-55 | PCA, ASR-2010S/48MB NEC | * | * | * | * | * | * | * |
|  | 1920800-R | ASC-29160/NEC1 RoHS HST ADPTER | * | * | * | * | * | * | * |
|  | 1925606-00 | PCA, ASC-29160N NF | * | * | * | * | * | * | * |
|  | 1925606-01 | PCA, ASC-29160N/DELL2 NF | * | * | * | * | * | * | * |
|  | 1925606-02 | PCA, ASC-29160N NF CHNL | * | * | * | * | * | * | * |
|  | 1925606-03 | PCA, ASC-19160 NF CHNL | * | * | * | * | * | * | * |
|  | 1925606-05 | PCA, ASC-29160N/HPQ NF | * | * | * | * | * | * | * |
|  | 1929800EU | CD ASSY,ASR/AAR v1.1/GUIDES EU | * | * | * | * | * | * | * |
|  | 1929800JA | CD ASSY,ASR/AAR v1.1/GUIDES JA | * | * | * | * | * | * | * |
|  | 1929906-01 | PCA, ASC-29320LP/IBM | * | * | * | * | * | * | * |
|  | 1929906-05 | PCA, ASC-29320LP CHNL | * | * | * | * | * | * | * |
|  | 1935500JA | CD ASSY,ASR/AAR v2.0/GUIDES JA | * | * | * | * | * | * | * |
|  | 1947606-04 | PCA, ASR-2200S/64MB CHNL | * | * | * | * | * | * | * |
|  | 1947606-06 | PCA, ASR-2200S/64MB/DELL 2 | * | * | * | * | * | * | * |
|  | 1947606-07 | PCA, ASR-2200S/64MB CHNL (US) | * | * | * | * | * | * | * |
|  | 1947606-22 | PCA, ASR-2200S/128MB/FSC | * | * | * | * | * | * | * |
|  | 1947606-24 | PCA, ASR-2200S/128MB LGC | * | * | * | * | * | * | * |
|  | 1947606-25 | PCA, ASR-2200S/128MB CHNL | * | * | * | * | * | * | * |
|  | 1947606-52 | PCA, ASR-2120S/64MB/FSC | * | * | * | * | * | * | * |
|  | 1947606-53 | PCA, ASR-2120S/64MB/LEGEND | * | * | * | * | * | * | * |
|  | 1947606-54 | PCA, ASR-2120S/64MB HPWS | * | * | * | * | * | * | * |
|  | 1947606-55 | PCA, ASR-2120S/64MB HITACHI | * | * | * | * | * | * | * |
|  | 1947606-59 | PCA, ASR-2120S/64MB LGC | * | * | * | * | * | * | * |
|  | 1947606-60 | PCA, ASR-2120S/64MB CHNL (US) | * | * | * | * | * | * | * |
|  | 1947606-74 | PCA, ASR-2120S/128MB CHNL | * | * | * | * | * | * | * |
|  | 1947806-10 | PCA, ABM-300 (1040 maH) | * | * | * | * | * | * | * |
|  | 1947806-20 | PCA, ABM-400 | * | * | * | * | * | * | * |
|  | 1950106-50 | PCA, ASR-2110S/32M (C1) | * | * | * | * | * | * | * |
|  | 1950106-53 | PCA, ASR-2110S/32MB(C1) LEGEND | * | * | * | * | * | * | * |
|  | 1958006-01 | PCA, ASC-29320 | * | * | * | * | * | * | * |
|  | 1958006-02 | PCA, ASC-29320/FSC | * | * | * | * | * | * | * |
|  | 1958006-06 | PCA, ASC-39320 CHNL | * | * | * | * | * | * | * |
|  | 1958006-07 | PCA, ASC-29320 CHNL | * | * | * | * | * | * | * |
|  | 1958006-08 | PCA, ASC-39320/DELL | * | * | * | * | * | * | * |
|  | 1958406-02 | PCA, ASC-39320D/NETAPP | * | * | * | * | * | * | * |
|  | 1965200 | CD ASSY, ASR/AAR v3.0 GUIDES | * | * | * | * | * | * | * |
|  | 1965200 EU | CD ASSY, ASR/AAR/EFIGS 3.0 GD | * | * | * | * | * | * | * |
|  | 1967006-01 | PCA, ASR-2025ZCR/64MB TEST | * | * | * | * | * | * | * |
|  | 1973500-R | ASC-29160/FSC4 RoHS SCSI CARD | * | * | * | * | * | * | * |
|  | 1983800-R | ASC-29160LP/FSC RoHS HST ADPTR | * | * | * | * | * | * | * |
|  | 1991300-R | ABM-400 RoHS RAID MODULE | * | * | * | * | * | * | * |
|  | 1993500 EU | CD ASSY,ASR U320/EFIGS v1.0 GD | * | * | * | * | * | * | * |
|  | 2001406-00PT/B | PCA, ASR-3225S | * | * | * | * | * | * | * |
|  | 2004806-01 | PCA, ASC-39320D/HPQ NF | * | * | * | * | * | * | * |
|  | 2013500 EU | CD ASSY, ASR-201xS GUIDE/EU | * | * | * | * | * | * | * |
|  | 2013500JA | CD ASSY, ASR-201XS GUIDE/JA | * | * | * | * | * | * | * |
|  | 2014406-00 | PCA, AAR-1210SA | * | * | * | * | * | * | * |
|  | 2020200 | CD ASSY, U320 SCSI/HSTRD/GD | * | * | * | * | * | * | * |
|  | 2020200EU | CD ASSY, U320/EU SCSI/HSTRD/GD | * | * | * | * | * | * | * |

[^71]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2020200JA | CD ASSY, U320/JA SCSI/HSTRD/GD | * | * | * | * | * | * | * |
|  | 2032400 | ASR-3225S/128MB-B RAID CONT | * | * | * | * | * | * | * |
|  | 2032600 | ASR-3225S/256MB-B RAID CONT | * | * | * | * | * | * | * |
|  | 2041406-00 | PCA, ASC-29320A | * | * | * | * | * | * | * |
|  | 2041406-01 | PCA, ASC-29320A/FUJITSU | * | * | * | * | * | * | * |
|  | 2041506-00 | PCA, ASC-29320ALP | * | * | * | * | * | * | * |
|  | 2041506-01 | PCA, ASC-29320ALP FMS | * | * | * | * | * | * | * |
|  | 2041506-02 | PCA, ASC-29320ALP/NEC | * | * | * | * | * | * | * |
|  | 2041506-03 | PCA, ASC-29320ALP/STR | * | * | * | * | * | * | * |
|  | 2044900 | CD ASSY, AAR-1200A v1.3 \& GD | * | * | * | * | * | * | * |
|  | 2044900EU | CD ASSY, 1200A/EU v1.3 \& GD | * | * | * | * | * | * | * |
|  | 2044900JA | CD ASSY, 1200A/JA v1.3 \& GD | * | * | * | * | * | * | * |
|  | 2047300-R | ASR-2120S/64/HPWS RoHS RD CONT | * | * | * | * | * | * | * |
|  | 2059600-R | ASR-2120S/64/HTCHI RoHS RD CON | * | * | * | * | * | * | * |
|  | 2064306-71 | PCA, ASR-2020S/128MB IBM WS RE | * | * | * | * | * | * | * |
|  | 2064306-72 | PCA, ASR-2020S/128MB IBM WS -2 | * | * | * | * | * | * | * |
|  | 2065106-00 | PCA, ASR-3225S RESPIN | * | * | * | * | * | * | * |
|  | 2066400-E | ASR-3225S/128MB-B RAID RoHSE | * | * | * | * | * | * | * |
|  | 2069906-20 | PCA, $2410 \mathrm{SA} / 64 \mathrm{MB} / 100 / \mathrm{W} / \mathrm{LED} \mathrm{CON}$ | * | * | * | * | * | * | * |
|  | 2071406-00 | PCA, ASC-39320A | * | * | * | * | * | * | * |
|  | 2071406-01 | PCA, ASC-39320A/DELL | * | * | * | * | * | * | * |
|  | 2071406-02 | PCA, ASC-39320A/DELL FMS | * | * | * | * | * | * | * |
|  | 2071406-03 | PCA, ASC-39320A/DELL RoHS | * | * | * | * | * | * | * |
|  | 2071406-04 | PCA, ASC-39320A/DELL RoHS FMS | * | * | * | * | * | * | * |
|  | 2071606-00 | PCA, ASR-2230SLP/128MB | * | * | * | * | * | * | * |
|  | 2071606-20 | PCA, ASR-2230SLP/256MB | * | * | * | * | * | * | * |
|  | 2071606-40 | PCA, ASR-2130SLP/128MB | * | * | * | * | * | * | * |
|  | 2071606-60 | PCA, ASR-2130SLP/256MB | * | * | * | * | * | * | * |
|  | 2071700-R | ASC-39320A RoHS SCSI CARD | * | * | * | * | * | * | * |
|  | 2071906-00 | PCA, GDT8123RZ | * | * | * | * | * | * | * |
|  | 2071906-10 | PCA, GDT8523RZ | * | * | * | * | * | * | * |
|  | 2071906-20 | PCA, GDT8623RZ | * | * | * | * | * | * | * |
|  | 2071906-30 | PCA, SRCU32U - BISBEE | * | * | * | * | * | * | * |
|  | 2072100-R | ASC-29320A RoHS SCSI CARD | * | * | * | * | * | * | * |
|  | 2072200-R | ASC-29320ALP RoHS SCSI CARD | * | * | * | * | * | * | * |
|  | 2072406-00 | PCA, GDT8500RZ | * | * | * | * | * | * | * |
|  | 2072406-10 | PCA, SRCZCR - CALDWELL | * | * | * | * | * | * | * |
|  | 2072606-00 | PCA, GDT8114RZ | * | * | * | * | * | * | * |
|  | 2072606-10 | PCA, GDT8514RZ | * | * | * | * | * | * | * |
|  | 2072606-11 | PCA, GDT8514RZ RoHS (-10) | * | * | * | * | * | * | * |
|  | 2072606-20 | PCA, SRCU42L - CHILITO | * | * | * | * | * | * | * |
|  | 2073006-00 | PCA, GDT8124RZ | * | * | * | * | * | * | * |
|  | 2073006-20 | PCA, GDT8524RZ | * | * | * | * | * | * | * |
|  | 2073006-30 | PCA, GDT8524RZ+ | * | * | * | * | * | * | * |
|  | 2073106-00 | PCA, GDT8543RZ | * | * | * | * | * | * | * |
|  | 2073106-10 | PCA, GDT8643RZ | * | * | * | * | * | * | * |
|  | 2073206-00 | PCA, PATA-TO-SATA CONVERTER | * | * | * | * | * | * | * |
|  | 2073306-00 | PCA, GDT8522RZ | * | * | * | * | * | * | * |
|  | 2073306-10 | PCA, GDT8622RZ | * | * | * | * | * | * | * |
|  | 2073406-00 | PCA, GDT8546RZ | * | * | * | * | * | * | * |
|  | 2073406-10 | PCA, SRCS14L - TAFT | * | * | * | * | * | * | * |
|  | 2073606-00 | PCA, INT LVDS SE TERM CARD | * | * | * | * | * | * | * |

[^72]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2073706-00 | PCA, SCSI BRACKET CARD | * | * | * | * | * | * | * |
|  | 2073806-00 | PCA, ICP ELEV CONN CARD BLUE | * | * | * | * | * | * | * |
|  | 2073806-10 | PCA, ICP ELEV CONN CARD GREEN | * | * | * | * | * | * | * |
|  | 2079206-00 | PCA, ASR-2020ZCR/64MB | * | * | * | * | * | * | * |
|  | 2079206-32 | PCA, ASR-2020ZCR-B/64MB/HIT | * | * | * | * | * | * | * |
|  | 2079206-40 | PCA, ASR-2020ZCR-B/128MB | * | * | * | * | * | * | * |
|  | 2079206-50 | PCA, ASR-2020ZCR-B/128/FSC | * | * | * | * | * | * | * |
|  | 2080000-00 | GAL, ICP RAIDYNE | * | * | * | * | * | * | * |
|  | 2080200-R | ICP GDT8546RZ RoHS RAID CONT | * | * | * | * | * | * | * |
|  | 2080406-00 | PCA, GDT8586RZ | * | * | * | * | * | * | * |
|  | 2083106-00 | PCA, AAR-2610SA/64MB/HP | * | * | * | * | * | * | * |
|  | 2084300 | AAR-2410SA/64MB W/LED RD CON | * | * | * | * | * | * | * |
|  | 2084500 | AAR-2410SA/64MB/100 W/LED RC | * | * | * | * | * | * | * |
|  | 2084800 | ICP SRCZCR RD CONT - CALDWELL | * | * | * | * | * | * | * |
|  | 2085400 | AAR-2410SA W/LED PACK SUBASSY | * | * | * | * | * | * | * |
|  | 2085400EU | AAR-2410SA/EU W/LED PK SUBASSY | * | * | * | * | * | * | * |
|  | 2085400JA | AAR-2410SA/JA W/LED PK SUBASSY | * | * | * | * | * | * | * |
|  | 2089900-R | ICP GDT8114RZ RoHS RAID CNTRLR | * | * | * | * | * | * | * |
|  | 2090000-R | ICP GDT8514RZ RoHS RAID CNTRLR | * | * | * | * | * | * | * |
|  | 2091806-00 | PCA, ICP FRU ADAPTER | * | * | * | * | * | * | * |
|  | 2095000 | ICP BATTERY BACK UP ASSY (BUY) | * | * | * | * | * | * | * |
|  | 2103500-R | ASR-2020ZCR/64MB RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2103700-R | ASR-2020ZCR/128M RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2104100-R | ASC-39160 HP/GE HPSD RoHS H/A | * | * | * | * | * | * | * |
|  | 2127600-E | ASR-2020S/128-B IBM RD-2 RoHSE | * | * | * | * | * | * | * |
|  | 2137100-R | ASR-2025ZCR/64MB RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2142306-01 | PCA, ASC-29320ALP/KENDAL | * | * | * | * | * | * | * |
|  | 2142306-02 | PCA, ASC-29320ALP CHNL | * | * | * | * | * | * | * |
|  | 2144400-R | ASC-29320ALP/NEC RoHS SCSI CRD | * | * | * | * | * | * | * |
|  | 2145000-R | ATB-100/256 IBM RD MODULE RoHS | * | * | * | * | * | * | * |
|  | 2149600-R | ASR-2230SLP/128 RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2149800-R | ASR-2230SLP/256 RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2150000-R | ASR-2130SLP/128 RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2150200-R | ASC-29320A/FJTSU RoHS SCSI CRD | * | * | * | * | * | * | * |
|  | 2164306-00-A | PCA, ICP9014RO/256MB | * | * | * | * | * | * | * |
|  | 2164306-10-A | PCA, ICP9024RO/256MB | * | * | * | * | * | * | * |
|  | 2167200-R | ASC-29320ALP KNDL RoHS CRD HI | * | * | * | * | * | * | * |
|  | 2167300-R | ASC-29320ALP KNDL RoHS CRD LO | * | * | * | * | * | * | * |
|  | 2170800-R | ASR-2130SLP/256 RoHS RD CNTRL | * | * | * | * | * | * | * |
|  | 2178300-R | ASR-2120S/64MB RoHS RAID CNTRL | * | * | * | * | * | * | * |
|  | 2179800-R | ASC-29320ALP SCSI CRD RoHSCHNL | * | * | * | * | * | * | * |
|  | 2180500-R | ASC-48300 I2C RoHS HostRD CRD | * | * | * | * | * | * | * |
|  | 2180600-R | ICP9014RO/256 RoHS RAID CNTL | * | * | * | * | * | * | * |
|  | 2180700-R | ICP9024RO/256 RoHS RAID CNTRL | * | * | * | * | * | * | * |
|  | 2197100-R | ASR-2025ZCR/64/HIT RoHS RAID C | * | * | * | * | * | * | * |
|  | 2197300-R | ASR-2020ZCR/64/HIT RoHS RAID C | * | * | * | * | * | * | * |
|  | 2208500-R | ASC-29160LP/NEC RoHS HST ADPTR | * | * | * | * | * | * | * |
|  | 2224300-R | ASC-44300 RoHS HostRD CRD | * | * | * | * | * | * | * |
|  | 39 J 0456 | ZENITH-R PCA ASSY (OMAHA) | * | * | * | * | * | * | * |
|  | 513768-00 | ERRATA, SRCU42L C19624-001 | * | * | * | * | * | * | * |
|  | 916506-02 | PCA, AHA-2940U/JA | * | * | * | * | * | * | * |
|  | 917306-08 | PCA, AHA-2940UWS4 | * | * | * | * | * | * | * |

[^73]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 917306-44 | PCA, AHA-2940UW/S1.32 | * | * | * | * | * | * | * |
|  |  | 917306-58 | PCA, AHA-2940UW/99 | * | * | * | * | * | * | * |
|  |  | 917306-59 | PCA, AHA-2940UW/NEC | * | * | * | * | * | * | * |
|  |  | 967106-00 | PCA, AHA-2940AU | * | * | * | * | * | * | * |
|  |  | 97 P 6098 | DOUBLOON PCA ASSY (OMAHA) | * | * | * | * | * | * | * |
|  |  | 991506-00 | PCA, AHA-2944UW | * | * | * | * | * | * | * |
|  |  | 991506-10 | PCA, AHA-2944UW/FUJITSU | * | * | * | * | * | * | * |
|  |  | BM-1035-04-1D | SX4055U2-2 BOM | * | * | * | * | * | * | * |
|  |  | BM-1035-05-2B | SX4055U2-2 BOM | * | * | * | * | * | * | * |
|  |  | BM-1035-05-3A | SX4055U2-2 BOM (1080-ES2) | * | * | * | * | * | * | * |
|  |  | BM-1037-05-2A | SX4055U2-2 BOM (COMPAQ) | * | * | * | * | * | * | * |
|  |  | BM-1040-05-1C | BB4050 BOM (TANTALUM) | * | * | * | * | * | * | * |
|  |  | BM-1040-05-2D | BB4050 BOM | * | * | * | * | * | * | * |
|  |  | BM-1050-06-3C | PM3755U2B BOM | * | * | * | * | * | * | * |
|  |  | BM-1050-06-6A | PM3755U2B BOM (1080-ES3) | * | * | * | * | * | * | * |
|  |  | BM-1050-06-6B | PM3755U2B BOM (1080-ES3) | * | * | * | * | * | * | * |
|  |  | BM-1051-06-2A | PM3755U2B BOM (COMPAQ) UNIQUE | * | * | * | * | * | * | * |
|  |  | BM-1051-06-2B | PM3755U2B BOM (COMPAQ) UNIQUE | * | * | * | * | * | * | * |
|  |  | BM-1060-01-2A | DM4050-16 BOM | * | * | * | * | * | * | * |
|  |  | BM-1065-01-2A | DM4050-64 BOM | * | * | * | * | * | * | * |
|  |  | BM-1185-01-2A | ABM-100 BOM | * | * | * | * | * | * | * |
|  |  | BM-1230-03-1D | PM3757U2 UART BOM | * | * | * | * | * | * | * |
|  |  | BM-1260-01-1C | DM4070-64 BOM | * | * | * | * | * | * | * |
|  |  | BM-1270-01-1B | DM4070-32 BOM | * | * | * | * | * | * | * |
|  |  | BM-1290-03-3A | ASR-3200S BOM | * | * | * | * | * | * | * |
|  |  | BM-1320-02-2B | ASR-2100S BOM | * | * | * | * | * | * | * |
|  |  | BM-1320-02-3A | ASR-2100S BOM | * | * | * | * | * | * | * |
|  |  | HA-1050-05-1E | PM3755U2B H/W ASSY | * | * | * | * | * | * | * |
|  |  | HA-1050-06-3C | PM3755U2B H/W ASSY 1080-ES2 | * | * | * | * | * | * | * |
|  |  | PAK-00195-01-A | SLV, ICP90X4RO KIT | * | * | * | * | * | * | * |
|  |  | PCA-00193-01-B | ICP5085BR (MARAUDER-E) | * | * | * | * | * | * | * |
|  |  | TA-0945-BUL | PM3334UW + SX4030/1UW | * | * | * | * | * | * | * |
|  |  | TA-1011-STR | PM3334UW+SM4000/4+SX4030/2W | * | * | * | * | * | * | * |
|  |  | TA-1242-ACE | ADAPTEC BATTERY MODULE 100 KIT | * | * | * | * | * | * | * |
|  |  | TCA-00168-42-C | ICP9087MA/256MB+BBU ALRM RoHS | * | * | * | * | * | * | * |
|  |  | UD-0030-01A | SCSI RAID FAM SW (CD) COMPAQ | * | * | * | * | * | * | * |
| 402 | FINC | 756114 | AIC-8110X REV B0 (4 PORT) | * | * | * | * | * | * | * |
|  |  | 756511 | AIC-6350TR REV D | * | * | * | * | * | * | * |
|  |  | 756611 | AIC-7865T REV C | * | * | * | * | * | * | * |
|  |  | 756918 | AIC-8120X REV B2 (8 PORT) | * | * | * | * | * | * | * |
|  |  | 757211 | AIC-8210W REV A | * | * | * | * | * | * | * |
|  |  | 758014 | AIC-8130H REV C (4 PORT) | * | * | * | * | * | * | * |
|  |  | 758024 | AIC-8130HR REV C (4 PORT) | * | * | * | * | * | * | * |
|  |  | 758318 | AIC-8140H REV B2 (8 PORT) | * | * | * | * | * | * | * |
|  |  | 759111 | AIC-8210W REV A1 | * | * | * | * | * | * | * |
|  |  | 759112 | AIC-8210WR REV A1 | * | * | * | * | * | * | * |
|  | RAWB | 1496242-00 | BRACKET, AAR-2410SA LP LOW | * | * | * | * | * | * | * |
|  |  | 1497681-00 | LABEL, PCA VERSION "-80" | * | * | * | * | * | * | * |
|  |  | 17160 | CONN, 7P SATA M RA SHRD BLK SM | * | * | * | * | * | * | * |
|  |  | 17161 | CONN, 7P SATA M RA SHRD BLU SM | * | * | * | * | * | * | * |
|  |  | 17215 | IC, PM8380 SATA/SAS MX/DMX BGA | * | * | * | * | * | * | * |
|  |  | 2129707-00 | PCB, AAR-2820SA | * | * | * | * | * | * | * |


| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | 2141207-00 | PCB, AAR-1420SA | * | * | * | * | * | * | * |
|  |  | 2158000UN | CD ASSY, SCSI/SATA 2.0zi GD/UN | * | * | * | * | * | * | * |
|  |  | 513943-00 | LBL, AAR-2020SA PCBA | * | * | * | * | * | * | * |
|  |  | 513945-00 | SLV/BOX, AAR-21610SA KIT | * | * | * | * | * | * | * |
|  |  | 513945-00EU | SLV, AAR-21610SA/EU KIT | * | * | * | * | * | * | * |
|  |  | 513945-00JA | SLV/BOX, AAR-21610SA/JA KIT | * | * | * | * | * | * | * |
|  |  | 513946-00 | SLV/BOX, AAR-2810SA KIT | * | * | * | * | * | * | * |
|  |  | 513946-00EU | SLV, AAR-2810SA/EU KIT | * | * | * | * | * | * | * |
|  |  | 513946-00JA | SLV/BOX, AAR-2810SA/JA KIT | * | * | * | * | * | * | * |
|  |  | 513947-00 | SLV, AAR-2020SA KIT | * | * | * | * | * | * | * |
|  |  | 513976-03EU | GUIDE, SCSI/SATA/EU S/T/L QKIN | * | * | * | * | * | * | * |
|  |  | 513987-00 | LBL, ASR-2025ZCR SA TO ZCR LBL | * | * | * | * | * | * | * |
|  |  | CDA-00016-01JA-A | CD ASSY,SCSI/SATA/JA S/T/Lv2.0 | * | * | * | * | * | * | * |
|  |  | CDA-00027-01JA-A | CD ASSY, 1420SA/JA 2.12 DR/ASM | * | * | * | * | * | * | * |
|  |  | CON-00174-01-A | RECEPT,SATA,22PIN,R/A,SMD | * | * | * | * | * | * | * |
|  |  | ICS-00227-01-A | SS1200, SATA2 MUX, A-A, BGA161 | * | * | * | * | * | * | * |
|  |  | LBL-00092-01-A | LBL, AAR-2610SA/HP -A PCA LBL | * | * | * | * | * | * | * |
|  |  | LBL-00111-01-A | AAR-2420SA PCBA | * | * | * | * | * | * | * |
|  |  | LBL-00112-01-A | AAR-2620SA PCBA | * | * | * | * | * | * | * |
|  |  | MAN-00045-01-A | GUIDE, AAR-1420SA QUICK INSTAL | * | * | * | * | * | * | * |
|  |  | MAN-00045-01EU-A | GUIDE, AAR-1420SA/EU QK INSTL | * | * | * | * | * | * | * |
|  |  | MAN-00045-01JA-A | GUIDE, AAR-1420SA/JA QK INSTAL | * | * | * | * | * | * | * |
|  |  | MAN-00063-01-A | GUIDE, SATA/SCSI RD QKINSTL HD | * | * | * | * | * | * | * |
|  |  | MAN-00063-01JA-A | GUIDE, SATA/SCSI RD QIG/JA HD | * | * | * | * | * | * | * |
|  |  | PAK-00197-01-A | SLV, AAR-1420SA KIT | * | * | * | * | * | * | * |
|  |  | PAK-00197-01EU-A | SLV, AAR-1420SA/EU KIT | * | * | * | * | * | * | * |
|  |  | PAK-00197-01JA-A | SLV, AAR-1420SA/JA KIT | * | * | * | * | * | * | * |
|  |  | PAK-00207-01-A | SLV, AAR-2025SA KIT | * | * | * | * | * | * | * |
|  |  | PAK-00209-01-A | CLAMSHELL, AAR-2X20SA | * | * | * | * | * | * | * |
|  |  | PAK-00245-01-A | SLV, AAR-2820SA KIT | * | * | * | * | * | * | * |
|  |  | PCB-00182-01-A | MSTR FILE, ACTV-ACTV SATA MUX | * | * | * | * | * | * | * |
|  |  | PCB-00229-01-A | MSTR FILE, AAR-2420SA/HP | * | * | * | * | * | * | * |
|  | RAWB Total |  |  | * | * | * | * | * | * | * |
|  | WIPB | 1967006-10 | PCA, AAR-2025SA/64MB PCI | * | * | * | * | * | * | * |
|  |  | 2042506-00 | PCA, AAR-1210SA RESPIN | * | * | * | * | * | * | * |
|  |  | 2048700 | AAR-2410SA/64MB RAID CONTRL | * | * | * | * | * | * | * |
|  |  | 2050606-00 | PCA, AAR-2810SA/64MB | * | * | * | * | * | * | * |
|  |  | 2050606-02 | PCA, AAR-2810SA/64MB | * | * | * | * | * | * | * |
|  |  | 2050606-40 | PCA, AAR-21610SA/64MB | * | * | * | * | * | * | * |
|  |  | 2050606-42 | PCA, AAR-21610SA/64MB | * | * | * | * | * | * | * |
|  |  | 2056706-04 | PCA, AAR-2610SA/DELL4 | * | * | * | * | * | * | * |
|  |  | 2056706-05 | PCA, AAR-2610SA/DELL5 | * | * | * | * | * | * | * |
|  |  | 2069906-00 | PCA, AAR-2410SA/64MB W/LED CON | * | * | * | * | * | * | * |
|  |  | 2069906-02 | PCA, AAR-2410SA/64MB/LED/IBM | * | * | * | * | * | * | * |
|  |  | 2069906-03 | PCA, AAR-2410SA/64M W/LED CON | * | * | * | * | * | * | * |
|  |  | 2069906-05 | PCA, 2410SA/64MB W/LED/HP | * | * | * | * | * | * | * |
|  |  | 2069906-06 | PCA, 2410SA/64MB/HITACHI W/LED | * | * | * | * | * | * | * |
|  |  | 2069906-07 | PCA, 2410SA/64M W/LED CON (US) | * | * | * | * | * | * | * |
|  |  | 2069906-08 | PCA, 2410SALP/64MB/HP W/LED | * | * | * | * | * | * | * |
|  |  | 2079206-80 | PCA, AAR-2020SA/64MB PCI | * | * | * | * | * | * | * |
|  |  | 2083500-R | AAR-2610SA/64/HP RoHS RD CNTR | * | * | * | * | * | * | * |

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|  |  | 2084300-R | AAR-2410SA/64 LED RoHS RD CON | * | * | * | * | * | * | * |
|  |  | 2124700-R | AAR-2020SA/64MB RoHS RAID CNTR | * | * | * | * | * | * | * |
|  |  | 2129706-37-D | PCA, AAR-2820SA/128+B ALM RoHS | * | * | * | * | * | * | * |
|  |  | 2141206-00 | PCA, AAR-1420SA | * | * | * | * | * | * | * |
|  |  | 2141206-01 | PCA, AAR-1420SA/HP | * | * | * | * | * | * | * |
|  |  | 2141206-03 | PCA, AAR-1420SA/HP RoHS (-01) | * | * | * | * | * | * | * |
|  |  | 2147500-R | AAR-2410SA/64 W/LED/HP RoHS RD | * | * | * | * | * | * | * |
|  |  | 2156200-R | AAR-2410SA/64/HTCHI LEDRoHS RC | * | * | * | * | * | * | * |
|  |  | 2157400-R | AAR-2025SA/64M PCI RoHS RD CNT | * | * | * | * | * | * | * |
|  |  | 2178200-R | AAR-2410SA/64M W/LED RoHS RAID | * | * | * | * | * | * | * |
|  |  | 2184900-R | AAR-1420SA RoHS RAID CONTROL | * | * | * | * | * | * | * |
|  |  | PCA-00229-01-A | AAR-2420SA/HP ROHS | * | * | * | * | * | * | * |
|  |  | TCA-2129706-42-D | AAR-2820SA/256+BU ALRM RC RoHS | * | * | * | * | * | * | * |
|  | WIPS | TCA-2129706-37-D | AAR-2820SA/128+BU ALRM RC RoHS | * | * | * | * | * | * | * |
| 403 | FINC | 757311 | AIC-9580F REV A | * | * | * | * | * | * | * |
|  |  | 757911 | AIC-9410W REV B | * | * | * | * | * | * | * |
|  |  | 757912 | AIC-9410WR REV B | * | * | * | * | * | * | * |
|  |  | 759011 | AIC-9410W REV B1 | * | * | * | * | * | * | * |
|  |  | 759012 | AIC-9410WR REV B1 | * | * | * | * | * | * | * |
|  |  | 759020 | AIC-9405WR REV B1 | * | * | * | * | * | * | * |
|  | RAWB | 14627 | IC, L80220/H 100TX/10T PLCC | * | * | * | * | * | * | * |
| 404 | RAWB | 1497354-00 | BRACKET, ASC-48300 LP | * | * | * | * | * | * | * |
|  |  | 1497355-00 | BRACKET, ASC-48300 FH | * | * | * | * | * | * | * |
|  |  | 1497391-00 | CABLE, SAS EXT 4X 3.0G 1M | * | * | * | * | * | * | * |
|  |  | 1497392-00 | CABLE, SAS EXT 4X 3.0G 2M | * | * | * | * | * | * | * |
|  |  | 1497393-00 | (OBS)CABLE, SAS EXT 4X 3.0G 4M | * | * | * | * | * | * | * |
|  |  | 1497394-00 | (OBS)CABLE, SAS EXT 4X 3.0G 8M | * | * | * | * | * | * | * |
|  |  | 1497395-00 | CABLE, SAS 4X-4 1X 3.0G .5M | * | * | * | * | * | * | * |
|  |  | 1497396-00 | CABLE, SAS 4X-4 1X 3.0G 1M | * | * | * | * | * | * | * |
|  |  | 1497397-00 | CABLE, SAS 4X-4X 3.0G .5M | * | * | * | * | * | * | * |
|  |  | 1497398-00 | CABLE, SAS 4X-4X 3.0G 1M | * | * | * | * | * | * | * |
|  |  | 1497620-00 | SCD, 1800MAH LION CRU BAT ASSY | * | * | * | * | * | * | * |
|  |  | 1497665-00 | CABLE, SAS EX 4X 3G 2M ST-THRU | * | * | * | * | * | * | * |
|  |  | 1497695-00 | CABLE, SAS 4X-4 1X.5M ST-THRU | * | * | * | * | * | * | * |
|  |  | 1497776-00 | CABLE, SAS 4X-4 1X 1M ST THRU | * | * | * | * | * | * | * |
|  |  | 2104007-00 | PCB, ASC-48300 | * | * | * | * | * | * | * |
|  |  | 2129407-00 | PCB, ASR-4800SAS | * | * | * | * | * | * | * |
|  |  | 2129507-00 | PCB, ASR-4805SAS | * | * | * | * | * | * | * |
|  |  | 513994-00 | LBL, ASR-4005SAS IBM BATT FRU | * | * | * | * | * | * | * |
|  |  | CDA-00026-01-A | CD ASSY, ASC-48300 v3 ASM | * | * | * | * | * | * | * |
|  |  | CDA-00046-01-A | CD ASSY, SATA/SAS STG MGR v4GD | * | * | * | * | * | * | * |
|  |  | CDA-00047-01-A | CD ASSY, SATA/SAS DRVR/DOC v4 | * | * | * | * | * | * | * |
|  |  | CON-00159-01-A | RECPT,SAS,RT ANGLE,8.22MM HIGH | * | * | * | * | * | * | * |
|  |  | CON-00173-01-A | PLUG,SAS,29PIN,R/A,SMD | * | * | * | * | * | * | * |
|  |  | CON-00178-01-A | RECEPT+SHELL, 1X INT MINI SAS | * | * | * | * | * | * | * |
|  |  | CON-00179-01-A | RECEPTACLE, 1X EXT MINI SAS,26P | * | * | * | * | * | * | * |
|  |  | CON-00187-01-A | GUIDE CAGE,2X EXT MINI SAS | * | * | * | * | * | * | * |
|  |  | CON-00187-02-A | GUIDE CAGE,2X EXT MINI SAS,UNI | * | * | * | * | * | * | * |
|  |  | CON-00188-04-A | GUIDE CAGE, 1 X EXT SAS UNI | * | * | * | * | * | * | * |
|  |  | CON-00192-01-A | RECPT,SAS,29PIN,VERT,SMD | * | * | * | * | * | * | * |
|  |  | CON-00193-01-A | GUIDE CAGE,4X EXT PCI SAS UNI | * | * | * | * | * | * | * |
|  |  | ICS-00192-01-A | VSC7153 SAS XPNDR 24 PORT SBGA | * | * | * | * | * | * | * |

[^75]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | ICS-00199-01-A | PM8388 SAS EDGE EXP,24PORT,3G | * | * | * | * | * | * | * |
|  |  | LBL-00163-01-A | LBL, ASR-4005SAS IBM 2AHBATFRU | * | * | * | * | * | * | * |
|  |  | MAN-00053-01-A | FLYER, ASC-48300 CABLES | * | * | * | * | * | * | * |
|  |  | MAN-00058-01-A | GUIDE, ASC-48300 QUICK INSTALL | * | * | * | * | * | * | * |
|  |  | PAK-00196-01-A | SLV, ASC-48300 KIT | * | * | * | * | * | * | * |
|  |  | PAK-00256-01JA-A | SLV, ASR-4800SAS/JA KIT | * | * | * | * | * | * | * |
|  |  | PAK-00257-01JA-A | SLV, ASR-4805SAS/JA KIT | * | * | * | * | * | * | * |
|  |  | PCB-00175-01-A | MSTR FILE, ASR-4805SAS RESPIN | * | * | * | * | * | * | * |
|  |  | PCB-00175-01-B | MSTR FILE, ASR-4805SAS RESPIN | * | * | * | * | * | * | * |
|  |  | PCB-00194-01-A | MSTR FILE, SAS-DE-MUX CARD | * | * | * | * | * | * | * |
|  |  | PCB-00226-01-A | MSTR FILE, ASC-58300 | * | * | * | * | * | * | * |
|  | WIPB | 1967006-03 | PCA, ASR-2025ZCR/64MB/HIT | * | * | * | * | * | * | * |
|  |  | 2104006-00 | PCA, ASC-48300 | * | * | * | * | * | * | * |
|  |  | 2104006-00PT/A | PCA, ASC-48300 | * | * | * | * | * | * | * |
|  |  | 2129406-01-D | PCA, ASR-4800SAS (I2C) | * | * | * | * | * | * | * |
|  |  | 2137300 | ASR-4000SAS KIT | * | * | * | * | * | * | * |
|  |  | 2137300EU | ASR-4000SAS/EFIGS KIT | * | * | * | * | * | * | * |
|  |  | 2137300JA | ASR-4000SAS/JA KIT | * | * | * | * | * | * | * |
|  |  | 2137400 | ASR-4000SAS 50-PK | * | * | * | * | * | * | * |
|  |  | 2138306-00 | PCA, ASR-4005SAS/256MB | * | * | * | * | * | * | * |
|  |  | ASM-00498-01-A | ASR-4005SAS/256-B PIV RoHSE RC | * | * | * | * | * | * | * |
|  |  | ASM-00498-03-A | ASR-4005SAS/256-B 3U RoHSE RC | * | * | * | * | * | * | * |
|  |  | PCA-00115-01-C | ALTEVO SAS MIDPLANE | * | * | * | * | * | * | * |
|  |  | PCA-00142-01-C | MIDWAY SAS RAID CNTRLR (ENZO) | * | * | * | * | * | * | * |
|  |  | PCA-00175-01-B | ASR-4805SAS I2C RESPIN | * | * | * | * | * | * | * |
|  |  | TCA-00167-01-B | SAS 24port JBOD IO, TESTED | * | * | * | * | * | * | * |
| 405 | FINC | 755311 | AIC-7211W REV A2 | * | * | * | * | * | * | * |
|  |  | 757111 | AIC-7220W REV A1 (w/o IP SEC) | * | * | * | * | * | * | * |
|  | RAWB | PAK-00255-01-A | CLAMSHELL, ASR480XSAS/ICPX085 | * | * | * | * | * | * | * |
| 406 | RAWB | 1492794-00 | BRACKET, AEA-7110C | * | * | * | * | * | * | * |
|  |  | 1495989-00 | BOX, 17.95"X12.36"X8.58" MASTER | * | * | * | * | * | * | * |
|  |  | 1495991-00 | BOX, 11.65"X7.64"X1.54" KRAFT | * | * | * | * | * | * | * |
|  |  | 1497789-00 | BRACKET, VEGA II Cu FH 1 CH | * | * | * | * | * | * | * |
|  |  | 1497791-00 | BRACKET, VEGA II Cu FH 2 CH | * | * | * | * | * | * | * |
|  |  | 1497793-00 | BRACKET, VEGA II OP FH 1 CH | * | * | * | * | * | * | * |
|  |  | 1497795-00 | BRACKET, VEGA II OP FH 2 CH | * | * | * | * | * | * | * |
|  |  | 15501 | LED, GRN DUAL RA .1/.3 2MA T1 | * | * | * | * | * | * | * |
|  |  | 15642 | RES, CHIP 5.1K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | 15661 | IC, 1MX16X4 SDRAM 133M 7E TSOP | * | * | * | * | * | * | * |
|  |  | 15681 | RES, CHIP 9.31K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | 15682 | RES, CHIP 324 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | 15815 | RES, CHIP 47.5 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | 15846 | RES, CHIP 191K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 15877 | IC, 80312 I/O COMPANION HLPBGA | * | * | * | * | * | * | * |
|  |  | 15987 | CAP, CHIP 20PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  |  | 16033 | RES NTWK, CHIP 8X22 5\% 3816 | * | * | * | * | * | * | * |
|  |  | 16042 | IC, 80200 I/O PROCSR 400M PBGA | * | * | * | * | * | * | * |
|  |  | 16043 | OSC, 66.666MHZ 3.3V TS 7050 | * | * | * | * | * | * | * |
|  |  | 16045 | MOD, 2 X5 GB OPT XCVR SFF SW LC | * | * | * | * | * | * | * |
|  |  | 16054 | RES, CHIP 56K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | 16081 | IC, 88E1011S GIG PHY SRDS FBGA | * | * | * | * | * | * | * |
|  |  | 16088 | RES, CHIP 71.5K 1\% 1/10W 0805 | * | * | * | * | * | * | * |

[^76]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | 16120 | RES, CHIP 3.83K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16121 | RES, CHIP 49.9 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16129 | RES, CHIP 10K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16134 | RES, CHIP 24 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16135 | RES, CHIP 27 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16137 | RES, CHIP 47K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16152 | CONN, RJ45 8P GB W/MAG SHIELD | * | * | * | * | * | * | * |
|  | 16279 | RES, CHIP 45.3 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16417 | IC, CY22381 3PLL P CLK GEN SO | * | * | * | * | * | * | * |
|  | 16524 | IC, 74ALVCH16373 16 LTCH TSSOP | * | * | * | * | * | * | * |
|  | 16539 | RES, CHIP 15.0K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16540 | CAP, CHIP 68PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 16544 | IC, MAX3232 250KB 2RS232 TSSOP | * | * | * | * | * | * | * |
|  | 16548 | DIO, STPS1L30 20V1A .3V SB SMA | * | * | * | * | * | * | * |
|  | 16551 | CONN, RJ45 8P GB W/MAG TAB UP | * | * | * | * | * | * | * |
|  | 16570 | IC, 24C04 4K SER EEPROM DIP | * | * | * | * | * | * | * |
|  | 16572 | RES, CHIP 120 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16622 | RES, CHIP 56 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16633 | CONN, 1X7X.1" M FRCTN-LOCK PTH | * | * | * | * | * | * | * |
|  | 16693 | RES, CHIP $4.75 \%$ 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16805 | IC, 74ALVC04 HEX INVRTR TSSOP | * | * | * | * | * | * | * |
|  | 16810 | CAP, CHIP 1UF 6.3V X5R 0402 | * | * | * | * | * | * | * |
|  | 16812 | TRANS, FDT439 NMOSFET 2.5V SOT | * | * | * | * | * | * | * |
|  | 16813 | RES, CHIP 47.5 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16814 | RES, CHIP 2.26K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16827 | CONN, 2XRJ45 GBE CICADA G/Y+G | * | * | * | * | * | * | * |
|  | 16844 | IC, LT1767 SW REG SD 1.5A MSOP | * | * | * | * | * | * | * |
|  | 16861 | RES, CHIP 820 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16896 | IC, TPS64202 VR SW SD ADJ SOT | * | * | * | * | * | * | * |
|  | 16897 | CAP, CHIP 82PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 16898 | RES, CHIP 0.033 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 16899 | RES, CHIP 680K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16900 | RES, CHIP 300K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16901 | RES, CHIP 665K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16902 | RES, CHIP 470K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16903 | RES, CHIP 2.2M 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16906 | XTAL, 25MHZ 15/30PPM 18PF 7050 | * | * | * | * | * | * | * |
|  | 16922 | CONN, 2X26X.025X3 M STRDLMT SM | * | * | * | * | * | * | * |
|  | 16926 | IC, 74LVC2G14 INV SCHMT 2X SOT | * | * | * | * | * | * | * |
|  | 16927 | TRANS, BCP69 PNP PWR L-HFE SOT | * | * | * | * | * | * | * |
|  | 16928 | TRANS, BCP69-16 PNP M-HFE SOT | * | * | * | * | * | * | * |
|  | 16933 | CONN, SFP CAGE 15PIN 3CLIP PTH | * | * | * | * | * | * | * |
|  | 16935 | OSC, 106.25MHZ 50PPM 3.3V 7050 | * | * | * | * | * | * | * |
|  | 16937 | FERRITE, CHIP Z1K .1A GHZ 0603 | * | * | * | * | * | * | * |
|  | 16938 | FERRITE, CHIP Z1K .5A GHZ 0805 | * | * | * | * | * | * | * |
|  | 16944 | BOX, CODING PCB/BACKPLANE PTH | * | * | * | * | * | * | * |
|  | 16945 | KEY, CODING BLACK 8 SETTINGS | * | * | * | * | * | * | * |
|  | 16955 | IC, 512KX18 SSRAM 6.5NS TQFP | * | * | * | * | * | * | * |
|  | 16956 | FERRITE, CHIP Z100 3A 1206 | * | * | * | * | * | * | * |
|  | 16957 | CAP, CHIP 220UF16V TA LE 7343 H | * | * | * | * | * | * | * |
|  | 16965 | IC, 88E1111 GBE PHY XCVR TFBGA | * | * | * | * | * | * | * |
|  | 16966 | IC, ISP2312 FC>PCIA CTLR PBGA | * | * | * | * | * | * | * |

[^77]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 16967 | CONN, RJ45 8P GBE GRN+YEL LED | * | * | * | * | * | * | * |
|  |  | 16970 | STANDOFF, SS 4.5MM HEX M3X6MM | * | * | * | * | * | * | * |
|  |  | 17008 | IC, LC4064V CPLD 3.3V 7.5 TQFP | * | * | * | * | * | * | * |
|  |  | 17012 | OSC, 18.432MHZ 3.3V TS 7550 | * | * | * | * | * | * | * |
|  |  | 17027 | DIMM, 128MX72 DDR PC2100 1.25H | * | * | * | * | * | * | * |
|  |  | 17030 | CONN, 2X5X3MM M VERT BATTRY TH | * | * | * | * | * | * | * |
|  |  | 17047 | IC, LD29300 1.8V3A LDOVR P2PK5 | * | * | * | * | * | * | * |
|  |  | 17048 | IC, 28F640J3C FLASH 120NS TSOP | * | * | * | * | * | * | * |
|  |  | 513403-00 | SLV, ASA-7211F KIT | * | * | * | * | * | * | * |
|  |  | 513403-00JA | SLV, ASA-7211F/JA KIT | * | * | * | * | * | * | * |
|  |  | 513404-00 | SLV, ASA-7211C KIT | * | * | * | * | * | * | * |
|  |  | 513404-00JA | SLV, ASA-7211C/JA KIT | * | * | * | * | * | * | * |
|  |  | 513593-00 | FLYER, ASA-7211 CABLES | * | * | * | * | * | * | * |
|  | WIPB | 1944806-00 | PCA, ASA-7211C | * | * | * | * | * | * | * |
|  |  | 1944806-01 | PCA, ASA-7211F | * | * | * | * | * | * | * |
| 407 | RAWB | 1491640-00 | DISK ASSY, EZSCSI v5.0d | * | * | * | * | * | * | * |
|  |  | 1491640-00JA | DISK ASSY, EZSCSI/JA 5.0d/J | * | * | * | * | * | * | * |
|  |  | 1491644-00JA | DISK ASSY, EZSCSI DE/JA v5.01J | * | * | * | * | * | * | * |
|  |  | 1491645-00JA | DISK ASSY,EZ/JAPCAT/NECv5.0d/J | * | * | * | * | * | * | * |
|  |  | 1491648-00FR | DISK ASSY, EZSCSI/FR v5.0a | * | * | * | * | * | * | * |
|  |  | 1491648-00GE | DISK ASSY, EZSCSI/GE v5.0a | * | * | * | * | * | * | * |
|  |  | 1491648-00IT | DISK ASSY, EZSCSI/IT v5.0a | * | * | * | * | * | * | * |
|  |  | 1491892-00EU | DISK, EZSCSI/EU 5.0dd 95/98/NT | * | * | * | * | * | * | * |
|  |  | 1496829-00 | BAG, 6" X 8" ZIPLOCK | * | * | * | * | * | * | * |
|  |  | 1807900 | MEDIA PAK, EZ 5.0C/FMS 3.01S13 | * | * | * | * | * | * | * |
|  |  | 2041707-00 | PCB, ATB-100 GREEN | * | * | * | * | * | * | * |
|  |  | 494045-00IT | SCD, IT S/W POLYBAG w/NOTICE | * | * | * | * | * | * | * |
|  |  | 510968-00 | GUIDE, EZSCSI v4.0 QCK REF OEM | * | * | * | * | * | * | * |
|  |  | 511595-00 | CARD, SPG KIT GENERIC REG | * | * | * | * | * | * | * |
|  |  | 511619-00 | SLEEVE, EZ-SCSI v5.0 S/W | * | * | * | * | * | * | * |
|  |  | 511619-00JA | SLV/BOX, EZSCSI/JA v5.0J KIT | * | * | * | * | * | * | * |
|  |  | 511623-00 | GUIDE, EZ-SCSI v5.0 QUICK REF | * | * | * | * | * | * | * |
|  |  | 511689-00 | GUIDE, EZSCSI v5.0 USER'S(BOM) | * | * | * | * | * | * | * |
|  |  | 511689-00GE | GUIDE, EZSCSI/GE 5.0 USER(BOM) | * | * | * | * | * | * | * |
|  |  | 511689-00JA | GUIDE, EZSCSI/JA5.0J USER(BOM) | * | * | * | * | * | * | * |
|  |  | 511846-00 | CARD, EZ-SCSI v5.0 DISK REPLC | * | * | * | * | * | * | * |
|  |  | 511846-00JA | CARD, EZ-SCSI/JA 5.0J DISK RPL | * | * | * | * | * | * | * |
|  |  | 512438-03 | GUIDE, EZ-SCSI v5.01 USER HRD | * | * | * | * | * | * | * |
|  |  | 512438-03JA | GUIDE, EZ-SCSI/JAv5.01J UG HRD | * | * | * | * | * | * | * |
|  |  | 512554-00JA | LBL, EZSCSI 5.01/JA CAUTION | * | * | * | * | * | * | * |
|  | RAWS | 513961-00 | LBL, ATB-100 IBM BATTERY FRU | * | * | * | * | * | * | * |
|  | WIPB | 1693300 | EZ-SCSI v5.0 CD-ROM ASSY | * | * | * | * | * | * | * |
|  |  | 1693300FR | EZ-SCSI/FR v5.0 CD-ROM ASSY | * | * | * | * | * | * | * |
|  |  | 1693300GE | EZ-SCSI/GE v5.0 CD-ROM ASSY | * | * | * | * | * | * | * |
|  |  | 1693300IT | EZ-SCSI/IT v5.0 CD-ROM ASSY | * | * | * | * | * | * | * |
|  |  | 1760000JA | EZ-SCSI/JA v5.0J CD-ROM ASSY | * | * | * | * | * | * | * |
|  |  | 1845000 | CD ASSY, EZ-SCSI DE v5.01 | * | * | * | * | * | * | * |
|  |  | 1845000JA | CD ASSY, EZ-SCSI DE/JA v5.01J | * | * | * | * | * | * | * |
|  |  | 1859300EU | CD ASSY, EZSCSI/EU v5.0 \& USER | * | * | * | * | * | * | * |
|  |  | 2041706-21 | PCA, ATB-100/256MB IBM | * | * | * | * | * | * | * |
| 439 | FINC | 748211 | AIC-6915P REV B | * | * | * | * | * | * | * |
|  |  | 748212 | AIC-6915PR REV B | * | * | * | * | * | * | * |

[^78]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | RAWB | 10350 | BAG, PLASTIC 5x8 (CLEAR) | * | * | * | * | * | * | * |
|  |  | 11254 | SWITCH, 8-POS SPST DIP | * | * | * | * | * | * | * |
|  |  | 11622 | CAP, 47UF 16V 20\% AL ELEC RAD | * | * | * | * | * | * | * |
|  |  | 11916 | CAP, 47UF 16V AL H5.0 RAD | * | * | * | * | * | * | * |
|  |  | 12522 | RES, CHIP 15 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12835 | DIO, BAT54 SHTK BAR 30V.2A SOT | * | * | * | * | * | * | * |
|  |  | 12987 | RES, CHIP 130 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12989 | RES, CHIP 332 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12990 | RES, CHIP 365 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12991 | RES, CHIP 634 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12992 | RES, CHIP 57.6 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 12994 | FERRITE CHIP, EMI FLT Z47 3051 | * | * | * | * | * | * | * |
|  |  | 12996 | OSC, XTAL TTL CLK 25MHZ 1/2 3S | * | * | * | * | * | * | * |
|  |  | 12997 | CONN, RJ45 8-PIN RA SHLD CAT 5 | * | * | * | * | * | * | * |
|  |  | 12998 | IC, CY7B951 CLK RCVRY SO-24 | * | * | * | * | * | * | * |
|  |  | 13006 | MODULE, OPTICAL 9-PIN ATM XCVR | * | * | * | * | * | * | * |
|  |  | 13044 | RES, CHIP 4.02K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13046 | RES, CHIP 8.06K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13103 | RES, CHIP 49.9 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13148-R | DIODE, SHTK BARR 20V 3A SMC | * | * | * | * | * | * | * |
|  |  | 13151 | RES, CHIP $7500.5 \%$ 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13153 | IC, MAX857(SO.12)5V DC-DC CVTR | * | * | * | * | * | * | * |
|  |  | 13167 | IC, MAX233(DIP20) 2xRS232 XCVR | * | * | * | * | * | * | * |
|  |  | 13279 | RES, CHIP 27 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13406 | OSC, XTAL TTL CLK 25MHZ SOJ | * | * | * | * | * | * | * |
|  |  | 13429 | RES, CHIP 1.5K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13433 | RES, CHIP 412 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13440 | RES, CHIP 560 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13496 | DIODE, MBRS140T3 SB 1A 40V SMB | * | * | * | * | * | * | * |
|  |  | 13549 | CAP, CHIP 27PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  |  | 13550 | FERRITE CHIP, EMI FLT Z1K 0805 | * | * | * | * | * | * | * |
|  |  | 13556 | RES, CHIP 147 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13610 | RES, CHIP 511 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | 13672 | BRACKET, ANA-5945 | * | * | * | * | * | * | * |
|  |  | 13674 | IC, 29F080(TSOP1)FLASH 150NS | * | * | * | * | * | * | * |
|  |  | 13697 | IC, 32KX32 SSRAM 1MB 10NS TQFP | * | * | * | * | * | * | * |
|  |  | 13698 | IC, 74LCX245(SSOP)3V BUS XCVR | * | * | * | * | * | * | * |
|  |  | 13699 | LED, GRN RA MT . $200 \mathrm{HT} \mathrm{T1}$ | * | * | * | * | * | * | * |
|  |  | 13709 | IC, LM339(SO) QUAD COMPARATOR | * | * | * | * | * | * | * |
|  |  | 13735 | RES NTWK, CHIP 4X51 5\% 3216 | * | * | * | * | * | * | * |
|  |  | 13736 | RES NTWK, CHIP 2X51 5\% 1616 | * | * | * | * | * | * | * |
|  |  | 13743 | CAP, CHIP 47UF 16V AL 636355 | * | * | * | * | * | * | * |
|  |  | 13744 | XFMR, PULSE 100UH 1:1:1 SM16 | * | * | * | * | * | * | * |
|  |  | 13749 | CAP, SPARK-GAP .75PF 1KV .25LS | * | * | * | * | * | * | * |
|  |  | 13750 | LED, GRN(TOP)+YEL RA .1/.3 T1 | * | * | * | * | * | * | * |
|  |  | 13751 | IC, PM7213 DC-DC 5V>9V DIP. 6 | * | * | * | * | * | * | * |
|  |  | 13752 | IC, MC33269(SO)LDO VR 3.3 | * | * | * | * | * | * | * |
|  |  | 13753 | IC, 83C92 ETHERNET XCVR PLCC | * | * | * | * | * | * | * |
|  |  | 13757 | SOCKET, 32-P DIP DUAL BEAM | * | * | * | * | * | * | * |
|  |  | 13759 | CONN, BNC RA F PCB/PANEL 500HM | * | * | * | * | * | * | * |
|  |  | 13760 | CONN, RJ45 RA CAT5 UNSHLD | * | * | * | * | * | * | * |
|  |  | 13766 | IC, 93C46(DIP) 1K SER EEPROM | * | * | * | * | * | * | * |

[^79]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13770 | RES, CHIP 39.2 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13773 | RES, CHIP 806 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13775 | CAP: 0.022UF 10\% 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 13805 | RES, CHIP 78.7 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13806 | IC, 74FCT273T(SO) OCT D F/F | * | * | * | * | * | * | * |
|  | 13814 | RES, CHIP 4.7 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13822 | CAP: 1500PF 10\% 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 13836 | XTAL, 32.768KHZ WATCH SMD8737 | * | * | * | * | * | * | * |
|  | 13854 | RES, CHIP 2.37K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13866 | RES, CHIP 24.9 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13881 | IC, DP83223(PLCC)100BASE XCVR | * | * | * | * | * | * | * |
|  | 13892 | IC, DP83840A PHY 10/100 PQFP | * | * | * | * | * | * | * |
|  | 13920 | CAP, CHIP 36PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13922 | RES, CHIP 10 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13923 | RES, CHIP $10.51 \% 1 / 10 \mathrm{~W} 0805$ | * | * | * | * | * | * | * |
|  | 13925 | OSC, XTAL TTL CLK 20MHZ HS 50P | * | * | * | * | * | * | * |
|  | 13927 | RES, CHIP 48.7 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13929 | XFMR, 10/100BASE-T 83840 SM16 | * | * | * | * | * | * | * |
|  | 13954 | LED, GRN RA MT . $2 \mathrm{HT} \mathrm{T1} \mathrm{1MA}$ | * | * | * | * | * | * | * |
|  | 13955 | LED, YEL RA MT . $2 \mathrm{HT} \mathrm{T1} \mathrm{2MA}$ | * | * | * | * | * | * | * |
|  | 13956 | CAP, CHIP 1000PF 1KV X7R 1812 | * | * | * | * | * | * | * |
|  | 13957 | CAP, CHIP .01UF 1KV X7R 1812 | * | * | * | * | * | * | * |
|  | 13986 | IC, 93C46 1K 64X16 SEEPROM SO | * | * | * | * | * | * | * |
|  | 14002 | BRACKET, ANA-6911A PLAN C CMBO | * | * | * | * | * | * | * |
|  | 14003 | BRACKET, ANA-6911A PLAN C | * | * | * | * | * | * | * |
|  | 14016 | RES, CHIP 7.87 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14032 | RES, CHIP 16.9K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14034 | OSC, XTAL CLK 16MHZ SOJ4 50PPM | * | * | * | * | * | * | * |
|  | 14035 | OSC, XTAL CLK 19.44MHZ S0J4 50 | * | * | * | * | * | * | * |
|  | 14089 | IC, 64KX32 SSRAM 10NS TQFP | * | * | * | * | * | * | * |
|  | 14099 | CONN, 15-PIN D-SUB RCPT RA | * | * | * | * | * | * | * |
|  | 14102 | HEADER, 2-PIN SIP SHD .098" CS | * | * | * | * | * | * | * |
|  | 14103 | SLIDE LATCH, METAL 1.72"X.144" | * | * | * | * | * | * | * |
|  | 14104 | SCREW, SLIDE LATCH .172"X. 421 " | * | * | * | * | * | * | * |
|  | 14105 | BRACKET, PCI 6911A AUI | * | * | * | * | * | * | * |
|  | 14111 | IC, 74AC02(SO)QUAD 2-IN NOR | * | * | * | * | * | * | * |
|  | 14151 | LED, Y/G(TOP)+YEL RA .1/.3 T1 | * | * | * | * | * | * | * |
|  | 14155 | RES, CHIP 0.1 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 14164 | RES, CHIP 560 5\% 1/4W 1210 | * | * | * | * | * | * | * |
|  | 14166 | RES, CHIP 39K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14170 | DIO, 5231B 5.1V .5W ZNR SOD123 | * | * | * | * | * | * | * |
|  | 14173 | DIO, 5234B 6.2V .5W ZNR SOD123 | * | * | * | * | * | * | * |
|  | 14184 | IC, 24C16(SO)16K 2.5 SER EEPRM | * | * | * | * | * | * | * |
|  | 14193 | IC, UCC3916(SO) SCSI CKT PRTCT | * | * | * | * | * | * | * |
|  | 14200 | CAP, CHIP 68UF 20V TANT 7343H | * | * | * | * | * | * | * |
|  | 14201 | RES, CHIP 200 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14204 | CAP: 56PF 5\% 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 14210 | IND, CHIP .56UH 10\% 0.4A 1008 | * | * | * | * | * | * | * |
|  | 14255 | XTAL, 12MHZ P-RES HC49SM | * | * | * | * | * | * | * |
|  | 14262 | CONN, 8 POS HSSDC RCPT RA SMT | * | * | * | * | * | * | * |
|  | 14290 | CAP, CHIP 22UF 35V TANT 7343H | * | * | * | * | * | * | * |
|  | 14298 | CAP: 47PF 5\% 50V NPO 0805 | * | * | * | * | * | * | * |

[^80]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14323 | CAP, CHIP .022UF 25V X7R 0603 | * | * | * | * | * | * | * |
|  | 14331 | RES, CHIP 3.9 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14332 | RES, CHIP 75 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14334 | FERRITE, CHIP Z26 0.5A 1206 | * | * | * | * | * | * | * |
|  | 14336 | IC, 74ACT04(SO) HEX INVERTER | * | * | * | * | * | * | * |
|  | 14339 | RES NTWK, 9X2.7K 2\% SIP10 | * | * | * | * | * | * | * |
|  | 14341 | RES NTWK, 5X200 2\% SIP6 | * | * | * | * | * | * | * |
|  | 14343 | OSC, HCMOS CLK 20MHZ 50PPM FS | * | * | * | * | * | * | * |
|  | 14344 | OSC, HCMOS CLK 25MHZ 50PPM FS | * | * | * | * | * | * | * |
|  | 14366 | RES, CHIP 20 5\% 1W 2512 | * | * | * | * | * | * | * |
|  | 14388 | RES, CHIP 15.0 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14389 | RES, CHIP 34.8 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14390 | MOD, MAG 100BASE-TX 80220 SM16 | * | * | * | * | * | * | * |
|  | 14405 | BAT, CF/LI BR1225 3V.048AH VMT | * | * | * | * | * | * | * |
|  | 14415 | RES, CHIP 287 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14416 | IC, HDMP0451 PORT BYPASS PQFP | * | * | * | * | * | * | * |
|  | 14418 | XTAL, 25MHZ P-RES 30PPM 49SM | * | * | * | * | * | * | * |
|  | 14423 | IND, CHIP 4.7UH 10\% 0.65A 4532 | * | * | * | * | * | * | * |
|  | 14428 | RES, CHIP . 075 OHM 5\% 1W 2512 | * | * | * | * | * | * | * |
|  | 14489 | TRANS, SI3441DV P-MOSFET TSOP6 | * | * | * | * | * | * | * |
|  | 14494 | LED, YEL(TOP)+YEL RA .1/.3 T1 | * | * | * | * | * | * | * |
|  | 14574 | CAP, CHIP .22UF 16V X7R 0805 | * | * | * | * | * | * | * |
|  | 14575 | CAP, CHIP .33UF 16V X7R 0805 | * | * | * | * | * | * | * |
|  | 14589 | BRACKET, ANA-62022 | * | * | * | * | * | * | * |
|  | 14615 | RES, CHIP 127 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14637 | CAP, CHIP .01UF 630V X7R 1206 | * | * | * | * | * | * | * |
|  | 14649-R | RES, CHIP 511 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14731 | BRACKET, PCI ANA-62011/TX | * | * | * | * | * | * | * |
|  | 14734 | IC, 24C04A 4K SER EEPROM SO | * | * | * | * | * | * | * |
|  | 14764 | CONN, RJ45 4X 8P RA C5 S P\&PCG | * | * | * | * | * | * | * |
|  | 14765 | CONN, RJ45 4X 8P RA C5 S PCGND | * | * | * | * | * | * | * |
|  | 14840 | BRACKET, ANA-64044 | * | * | * | * | * | * | * |
|  | 14842 | DELAY LINE, 20NS 5-T SI SO | * | * | * | * | * | * | * |
|  | 14847 | IC, 21154AB PCI BRDG33MHZ PBGA | * | * | * | * | * | * | * |
|  | 14855 | BRACKET, ANA-62011/TX NRW TABS | * | * | * | * | * | * | * |
|  | 14857 | IC, 21143PD PCI LAN CNTLR PQFP | * | * | * | * | * | * | * |
|  | 14860 | SHROUD, SUPPORT 30MMX10MMX24MM | * | * | * | * | * | * | * |
|  | 1490174-00 | CABLE, FST 50HD/DB25 EXT 2M | * | * | * | * | * | * | * |
|  | 1490175-00 | CABLE, FST DB25/DB25 EXT 2M | * | * | * | * | * | * | * |
|  | 1490176-00 | CABLE, ULTRA 50HD/50HD EXT 2M | * | * | * | * | * | * | * |
|  | 1490177-00 | CABLE, ULTRA 50HD/50LD EXT 2M | * | * | * | * | * | * | * |
|  | 1490178-00 | CABLE, ULTRA 68HD/50HD EXT 2M | * | * | * | * | * | * | * |
|  | 1490179-00 | CABLE, ULTRA 68HD/50LD EXT 2M | * | * | * | * | * | * | * |
|  | 1490573-04 | CABLE, EX 68V/68V U160 1M U320 | * | * | * | * | * | * | * |
|  | 1490574-01 | CABLE, EX 68V/68H LVD 4M | * | * | * | * | * | * | * |
|  | 1490834-00 | CABLE, IN 68P3CN .76M U160 TRM | * | * | * | * | * | * | * |
|  | 1491181-00 | SCD, CABLE, LVD, SCSI, TWST PR | * | * | * | * | * | * | * |
|  | 1491697-00 | DISK ASSY, ANA-69XX v3.0 | * | * | * | * | * | * | * |
|  | 1491698-00 | DISK ASSY, DURALINK v3.0 | * | * | * | * | * | * | * |
|  | 1492363-00 | BRACKET, AFC-9210 SFP LP | * | * | * | * | * | * | * |
|  | 1492427-00 | BRACKET, AFC-9210 SFP STD | * | * | * | * | * | * | * |
|  | 1492479-00 | SCD, CBLF/C HSSDC-DB9 30AWG 3M | * | * | * | * | * | * | * |

[^81]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1492480-00 | SCD, CBL F/C SC DPLX50/125 10M | * | * | * | * | * | * | * |
|  | 1492662-00 | BOX, 15"X10 9/16"X8 1/2" RSC | * | * | * | * | * | * | * |
|  | 1492690-00 | DISK ASSY, 9110G NT/W2K v1.0 | * | * | * | * | * | * | * |
|  | 1492690-40 | DISK ASSY, 9110G NT/W2Kv1.0wDS | * | * | * | * | * | * | * |
|  | 1492700-00 | BRACKET, AFC-9210 HSSDC STD | * | * | * | * | * | * | * |
|  | 1492701-00 | BRACKET, AFC-9210 HSSDC LP | * | * | * | * | * | * | * |
|  | 1493051-00 | SCD, CBL EX LC-LC 5M DUP 50/125 | * | * | * | * | * | * | * |
|  | 1493214-00 | SCD, MOLDED PULP TRAY | * | * | * | * | * | * | * |
|  | 1493703-40 | DISK ASSY, FIBRE CHNL DVRS wDS | * | * | * | * | * | * | * |
|  | 1493750-00 | BRACKET, LP PALOMINO | * | * | * | * | * | * | * |
|  | 1493777-00 | BRACKET, ANA-64044LV | * | * | * | * | * | * | * |
|  | 1494265-00 | SCD, CABLE EX RS232 2M | * | * | * | * | * | * | * |
|  | 14943 | RES, CHIP 5.15\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 1494349-00 | BRACKET, ASA-7211 | * | * | * | * | * | * | * |
|  | 1494349-01 | BRACKET, ASA-7211 CU | * | * | * | * | * | * | * |
|  | 1494349-02 | BRACKET, ASA-7211 OP | * | * | * | * | * | * | * |
|  | 1494563-00 | SCD, ANA6911A/AUI HP ADPTR CAP | * | * | * | * | * | * | * |
|  | 1494704-00 | CABLE, IN 68LP5CN RND U320 TRM | * | * | * | * | * | * | * |
|  | 1494724-02 | BRACKET, ANA-7711F | * | * | * | * | * | * | * |
|  | 1494783-00 | SCD, CABLE 68V-H 2M IN LN TRM | * | * | * | * | * | * | * |
|  | 1494784-00 | SCD, CABLE 68V 2M IN LN TRM | * | * | * | * | * | * | * |
|  | 1495063-00 | BRACKET, ANA-7711LP | * | * | * | * | * | * | * |
|  | 1495064-00 | BRACKET, ANA-7711LP FULL HT | * | * | * | * | * | * | * |
|  | 14953 | CAP, CHIP 10UF 20V TANT 3528 | * | * | * | * | * | * | * |
|  | 1495310-00 | SCD, CABLE EX RS232 NULL M 2M | * | * | * | * | * | * | * |
|  | 1495374-00 | SCD,ASA-7211/ANA-7711 CLAMSHEL | * | * | * | * | * | * | * |
|  | 1495636-00 | CABLE, IN 68P3CN RND U320 TRM | * | * | * | * | * | * | * |
|  | 1495727-00 | CABLE, 68P HD INT/EXT U320 | * | * | * | * | * | * | * |
|  | 1495815-00 | SCD, CABLE UTP-PTCH5e-RJ45 7' | * | * | * | * | * | * | * |
|  | 1496066-00 | BRACKET, VEGA 2 OPTICAL | * | * | * | * | * | * | * |
|  | 1496254-00 | BRACKET, LP SNGL STK FULL RIB | * | * | * | * | * | * | * |
|  | 1496280-00 | CABLE, IN 68LP 2CN U320 1M | * | * | * | * | * | * | * |
|  | 1496357-00 | BOX, $71 / 2$ " X 4 3/4" X 2" KIT | * | * | * | * | * | * | * |
|  | 1496384-00 | BOX, 14.8" x 10.63 " x9.65" MSTR | * | * | * | * | * | * | * |
|  | 1496489-00 | SCD, CABLE SATA POWER | * | * | * | * | * | * | * |
|  | 1496972-00 | BOX, 22.09"x 18.82"x 2.76" KIT | * | * | * | * | * | * | * |
|  | 1497017-00 | BRACKET, VEGA II COPPER FL HT | * | * | * | * | * | * | * |
|  | 14973 | IC, QS3125 QUAD BUS SW QSOP | * | * | * | * | * | * | * |
|  | 1497546-00 | SCD, CBL MEDIA READER RECP5PIN | * | * | * | * | * | * | * |
|  | 1497573-00 | BOX, 9" X 7" X 2 1/2" KIT | * | * | * | * | * | * | * |
|  | 14976 | RES, CHIP . 2 OHM 1\% .5W 2010 | * | * | * | * | * | * | * |
|  | 1497768-00 | SCD, IC21143PD ANA-6911A/TX HP | * | * | * | * | * | * | * |
|  | 14988 | IC, LM317 ADJ VR 1A SOT | * | * | * | * | * | * | * |
|  | 14996 | LED, GRN DUAL RA .1/.3 T1 | * | * | * | * | * | * | * |
|  | 15210 | IC, 74AHC08 QUAD 2-IN AND SO | * | * | * | * | * | * | * |
|  | 15223 | RES NTWK, CHIP 8X100 5\% 4021 | * | * | * | * | * | * | * |
|  | 15230-R | RES, CHIP 36 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15332 | IC, LT1118CST-2.5 VREG SOT-223 | * | * | * | * | * | * | * |
|  | 15345-R | RES, CHIP . 02 OHM 1\% 1/4W 1206 | * | * | * | * | * | * | * |
|  | 15354 | IC, 21154BE PCI BRDG66MHZ PBGA | * | * | * | * | * | * | * |
|  | 15359 | BRACKET, ANA-64044 SHIELDED | * | * | * | * | * | * | * |
|  | 15379-R | RES NTWK, CHIP 8X2.7K 5\% 6431 | * | * | * | * | * | * | * |

[^82]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15409-R | OSC, CER SMD 66MHZ 3.3V 7550 | * | * | * | * | * | * | * |
|  | 15417-R | CAP, CHIP 10UF 10V X7R 1210 | * | * | * | * | * | * | * |
|  | 15469 | HEATSINK, SLIM LINE BGA /CLIP | * | * | * | * | * | * | * |
|  | 15470 | RES, CHIP 20 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15474 | CONN, 20-P RCPT FC HD RA | * | * | * | * | * | * | * |
|  | 15475 | FERRITE, CHIP Z31 1.5A 1210 | * | * | * | * | * | * | * |
|  | 15476 | IND, CHIP 1UH 10\% 0.4A 1210 | * | * | * | * | * | * | * |
|  | 15477 | CKT PROTECT, 2.5AMP SMD250 | * | * | * | * | * | * | * |
|  | 15480 | IC, 39SF010 FLSH 1M 70/90 PLCC | * | * | * | * | * | * | * |
|  | 15481 | IC, HDMP1536A XCVR FC PQFP | * | * | * | * | * | * | * |
|  | 15483 | CONN, ASSY MEDIA CONV MOD FC | * | * | * | * | * | * | * |
|  | 15485 | IC, HPFC5166A TACHYON FC PBGA | * | * | * | * | * | * | * |
|  | 15491 | MODULE, IBM GBIC LASER XCVR FC | * | * | * | * | * | * | * |
|  | 15500 | IC, 64KX36 SSRAM 7.5NS FT TQFP | * | * | * | * | * | * | * |
|  | 15502 | OSC, CER SMD106.25MHZ 3.3V7550 | * | * | * | * | * | * | * |
|  | 15508 | IC, HPFC5200C TACHYON XL2 PBGA | * | * | * | * | * | * | * |
|  | 15516 | IC, HDMP2630 2.125 GBPS MQFP | * | * | * | * | * | * | * |
|  | 15518 | IND, CHIP 10UH 10\% 140MA 1210 | * | * | * | * | * | * | * |
|  | 15522 | RES, CHIP 47 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15523 | RES, CHIP 130 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15524 | TRANS, BC856A PNP GP SOT23 | * | * | * | * | * | * | * |
|  | 15525 | TRANS, BC850B NPN GP SOT23 | * | * | * | * | * | * | * |
|  | 15535 | OSC, PECL 106.25MHZ 50PPM SOJ | * | * | * | * | * | * | * |
|  | 15540 | BRACKET, AFC-9110G | * | * | * | * | * | * | * |
|  | 15553-R | HEADER, 2-PIN DIP, HT | * | * | * | * | * | * | * |
|  | 15560 | CONN, 2x10X. 8 F RA SFP EDGE SM | * | * | * | * | * | * | * |
|  | 15561 | CONN, SFP CAGE LOW FC XCVR PTH | * | * | * | * | * | * | * |
|  | 15562 | CCONN, SFP CAGE TOP FC XCVR PT | * | * | * | * | * | * | * |
|  | 15594-R | LED, CHIP GRN TOP 3216 | * | * | * | * | * | * | * |
|  | 15604 | (OBS) MOD, GBIC COPPER PASSIVE | * | * | * | * | * | * | * |
|  | 15606 | CONN, 8 POS HSSDC RCPT RA EXT | * | * | * | * | * | * | * |
|  | 15634 | RES, CHIP 174K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15638 | TRANS, FDC638 PMOSFET 2.5 SOT6 | * | * | * | * | * | * | * |
|  | 15657 | IC, LT1585CM ADJ VR 4.6A DDPAK | * | * | * | * | * | * | * |
|  | 15659 | IC, MAX6336 UP RESET LW SOT143 | * | * | * | * | * | * | * |
|  | 15663 | OSC, 133MHZ 3.3V TS ULJIT 7050 | * | * | * | * | * | * | * |
|  | 15689 | CAP, CHIP 100PF 2KV NPO 1206 | * | * | * | * | * | * | * |
|  | 15804 | MOD, 2G SW XCVR 2LC SER ID SFP | * | * | * | * | * | * | * |
|  | 15814 | HDR, 1X8 VERTCAL .100P SMD | * | * | * | * | * | * | * |
|  | 15858 | CABLE, FIBRE CHNL LC-LC 10M | * | * | * | * | * | * | * |
|  | 15864 | MOD, XFMR 10/100 BASE-T SMT16 | * | * | * | * | * | * | * |
|  | 15870 | RES, CHIP 18 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15878-R | LED, SINGLE YELLOW SM 1206 | * | * | * | * | * | * | * |
|  | 15900 | TRANS, 1N02 NMFET 750MA 20VSOT | * | * | * | * | * | * | * |
|  | 15903 | TRANS, MMJT9435 PNP BIPOLR SOT | * | * | * | * | * | * | * |
|  | 15904 | FERRITE, CHIP EMI Z600 .2A0603 | * | * | * | * | * | * | * |
|  | 15905 | CAP, CHIP 150UF 16V TA LE 7343 | * | * | * | * | * | * | * |
|  | 15907 | CAP, CHIP 150UF 10V TA LE 7343 | * | * | * | * | * | * | * |
|  | 15908 | CAP, CHIP 68UF 10V TA LE 7343 | * | * | * | * | * | * | * |
|  | 15913 | IC, 28F640J3A FLASH 120NS TSOP | * | * | * | * | * | * | * |
|  | 15918 | HDR, 15PIN X2 SHRD . 050 PITCH | * | * | * | * | * | * | * |
|  | 15938 | IC, L80223 10/100TX/FX PHYLQFP | * | * | * | * | * | * | * |

[^83]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15939 | RES, CHIP 121 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15944 | RES, CHIP $82.51 \% 1 / 16 \mathrm{~W} 0603$ | * | * | * | * | * | * | * |
|  | 15945 | CAP, CHIP 33UF 8V AL LE 7343 | * | * | * | * | * | * | * |
|  | 15967-R | RES, CHIP 40.2K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15992 | RES, CHIP 4.87K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15993 | RES, CHIP 4.12K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15995 | RES, CHIP 3.48K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16006 | IC, 24LC256 2-W SEEPROM 3V SO | * | * | * | * | * | * | * |
|  | 16036 | HDR, 2X15X. 05 V SHR W/LTCH SMT | * | * | * | * | * | * | * |
|  | 16051-R | HEADER, 2-PIN DIP RA HT | * | * | * | * | * | * | * |
|  | 16067-R | IC, 32KX8 3.3V NVSRAM 45 SO32 | * | * | * | * | * | * | * |
|  | 16069-R | IND, 3.3UH 20\% 4.5A LP SMT | * | * | * | * | * | * | * |
|  | 16078-R | DIODE, MBR0520L .5A 20V SB SOD | * | * | * | * | * | * | * |
|  | 16103 | OSC, 18.432MHZ CMOS 3.3V SOJ4 | * | * | * | * | * | * | * |
|  | 16117 | RES, CHIP 2.74K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16123 | RES, CHIP 4.87K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16126 | RES, CHIP 82.5 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16131 | RES, CHIP 15 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16133-R | RES, CHIP 22 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16137-R | RES, CHIP 47K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16139-R | RES, CHIP 5.1K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 1619607-00 | PCB, ANA-6911A/TX | * | * | * | * | * | * | * |
|  | 16207 | MOD, 1X9 1GBE OPT PHY XCVR SC | * | * | * | * | * | * | * |
|  | 16214-R | RES, CHIP 2.49K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16222-R | BUZZER, ELECTROMAGNETIC SMT | * | * | * | * | * | * | * |
|  | 16223 | IC, LT1763-1.5 VR LDO 500MA SO | * | * | * | * | * | * | * |
|  | 16229 | IC, 24CW02 2K SER EEPROM DIP | * | * | * | * | * | * | * |
|  | 16244-R | IC, LT1962 LDO VR 3.3V .3A MS8 | * | * | * | * | * | * | * |
|  | 16251-R | IC, CDCV304 PCIX CLKBUF TSSOP8 | * | * | * | * | * | * | * |
|  | 16266-R | HDR, 3-P 2.5MM STAGRD VERT PTH | * | * | * | * | * | * | * |
|  | 16288 | IC, 74AHC1G32 2-IN OR SOT353 | * | * | * | * | * | * | * |
|  | 16298 | CAP, CHIP 47UF 20V TA LE 7343 | * | * | * | * | * | * | * |
|  | 16299 | CHOKE, COM MODE 4X4 Z80 130604 | * | * | * | * | * | * | * |
|  | 16313-R | RES, CHIP 3.01K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16314-R | RES, CHIP 1.0M 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16315-R | RES, CHIP 1.0K 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16324 | IC, MAX3225 2XRS232 XCVR TSSOP | * | * | * | * | * | * | * |
|  | 16331 | IC, LT1963 LDO VR 1.5V1.5A SOT | * | * | * | * | * | * | * |
|  | 16332 | IC, LT1764A LDO VR 3.3V3A DDPK | * | * | * | * | * | * | * |
|  | 16373 | CONN, RJ45 8P GB W/INT MAG | * | * | * | * | * | * | * |
|  | 16410-R | RES, CHIP 220 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16437 | IC, 8MX16 SDRAM 133MHZ 3 TSOP2 | * | * | * | * | * | * | * |
|  | 16445-R | RES, CHIP 47 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16502 | IC, LC4256V CPLD 3.3V 7.5 TQFP | * | * | * | * | * | * | * |
|  | 16503 | CAP, 4X.001UF 25V X7R 3216-8 | * | * | * | * | * | * | * |
|  | 16504 | CAP, 4X.01UF 25V X7R 3216-8 | * | * | * | * | * | * | * |
|  | 16505 | CAP, 4X.1UF 16V X7R 3216-8 | * | * | * | * | * | * | * |
|  | 16506 | TRANS, FDS6894A 2X N-MOSFET SO | * | * | * | * | * | * | * |
|  | 16508 | TRANS, FDS6898A DUAL N-FET SO8 | * | * | * | * | * | * | * |
|  | 16523 | CAP, CHIP 22UF 6.3V X5R 1206 | * | * | * | * | * | * | * |
|  | 16526 | CAP, CHIP 220UF6.3V TA LE 7343 | * | * | * | * | * | * | * |
|  | 16527 | IND, CHIP 1UH 20\% 11A 656930 | * | * | * | * | * | * | * |

[^84]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16528 | IND, CHIP 10UH 20\% 3A 656930 | * | * | * | * | * | * | * |
|  | 16529 | RES NTWK, 8X56 5\% 1/16W 3816 | * | * | * | * | * | * | * |
|  | 16538 | RES, CHIP 12.1K 1\% 1/10W 0603 | * | * | * | * | * | * | * |
|  | 16552 | LED, GRN 3X RA .07/.2/.33 DIN | * | * | * | * | * | * | * |
|  | 16568 | IC, 74LVC1G07 BUFR O/D SC70 | * | * | * | * | * | * | * |
|  | 16572-R | RES, CHIP 120 5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16574 | HEATSINK, HAD03501 W/THERMAL | * | * | * | * | * | * | * |
|  | 16625-R | IC, 74CBTLV3245A 8-BIT SW QSOP | * | * | * | * | * | * | * |
|  | 16634 | IC, 74LVC1G32 OR GATE SC70 | * | * | * | * | * | * | * |
|  | 16635-R | IC, LP 2995 DDR TERM REG SO-8 | * | * | * | * | * | * | * |
|  | 16653-R | RES NTWK, CHIP 4X22 5\% 2010 | * | * | * | * | * | * | * |
|  | 16660-R | RES NTWK, CHIP 4X47 5\% 2010 | * | * | * | * | * | * | * |
|  | 16669 | IC, 4MX16X4 DDR SDRAM 6T TSOP | * | * | * | * | * | * | * |
|  | 16692 | RES, CHIP 1.8 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16727 | IC, LC4384V CPLD 3.3V 7.5 TQFP | * | * | * | * | * | * | * |
|  | 16731-R | IC, 8MX16X4 DDR SDRAM LP TSOP | * | * | * | * | * | * | * |
|  | 16736 | CONN, IB/SAS F 4X RA SCRWLK SM | * | * | * | * | * | * | * |
|  | 16740-R | IC, LTC4064 4V BAT CHRGR MSOP | * | * | * | * | * | * | * |
|  | 16816-R | IC, 4MX16X4 DDR266B LP TSOP | * | * | * | * | * | * | * |
|  | 16918 | IC, 82546EB GBE CNTLR 2C PBGA | * | * | * | * | * | * | * |
|  | 16923 | CAP, CHIP 100UF 6.3V X5R 1210 | * | * | * | * | * | * | * |
|  | 16971 | CONN, 32P SAS M RA X4 INT PTH | * | * | * | * | * | * | * |
|  | 16981-R | RES, CHIP 6.04K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16989-R | OSC, 25MHZ 50PPM 3.3V 3S 7050 | * | * | * | * | * | * | * |
|  | 17001-R | IC, 74AUC1G66 SW ANLG SC70 | * | * | * | * | * | * | * |
|  | 17002 | RES, CHIP 100K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 1700707-00 | PCB, ANA-62011/TX | * | * | * | * | * | * | * |
|  | 17029 | LED, YEL/GRN RA T1 .125H PTH | * | * | * | * | * | * | * |
|  | 17032 | RES, CHIP 1.40K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17034 | RES, CHIP 38.3K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17035 | CAP, CHIP 1UF 25V X5R 0805 | * | * | * | * | * | * | * |
|  | 17036 | CAP, CHIP 47UF 25V TA 7343H | * | * | * | * | * | * | * |
|  | 17037 | CAP, CHIP 0.1UF 25V X5R 0603 | * | * | * | * | * | * | * |
|  | 17038 | IND, CHIP 8.2UH 20\% 4A 656930 | * | * | * | * | * | * | * |
|  | 17039 | IC, 24C04 4K SEEPROM 1.8V SO | * | * | * | * | * | * | * |
|  | 17040 | TRANS, SI4804 N+N-MOSFET SO8 | * | * | * | * | * | * | * |
|  | 17041 | RES, CHIP 5.11K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17042 | RES, CHIP 110K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17043 | RES, CHIP 30.9K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17050 | CAP, CHIP .47UF 10V X5R 0603 | * | * | * | * | * | * | * |
|  | 17051 | CONN, RJ45 8P GBE GRN+GRN LED | * | * | * | * | * | * | * |
|  | 17061 | IC, 29LV008BT FLSH 90NS TSOP | * | * | * | * | * | * | * |
|  | 17065 | IC, 82545GM GBE CNTLR 1C TFBGA | * | * | * | * | * | * | * |
|  | 17086 | STANDOFF, NYLON 6MM DUAL LOCK | * | * | * | * | * | * | * |
|  | 17089 | IC, LTC2923 PS TRACK CTLR MSOP | * | * | * | * | * | * | * |
|  | 17094 | TRANS, SI4408 N-MOSFET SO8 | * | * | * | * | * | * | * |
|  | 17159 | IC, MIC49300 LDO VR 1.2V 3A S5 | * | * | * | * | * | * | * |
|  | 17160-R | CONN, 7P SATA M RA SHRD BLK SM | * | * | * | * | * | * | * |
|  | 17161-R | CONN, 7P SATA M RA SHRD BLU SM | * | * | * | * | * | * | * |
|  | 17166 | RES, CHIP 10.5K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17169 | CAP, CHIP 1500PF 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 17170 | CAP, CHIP 47UF 6.3V X5R 1206 | * | * | * | * | * | * | * |

[^85]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17171 | CAP, CHIP 22UF 10V X5R 1210 | * | * | * | * | * | * | * |
|  | 17175 | IC, LP2996 DDR TERM REG SO8 | * | * | * | * | * | * | * |
|  | 17176 | RES, CHIP 40.2 0.5\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17177 | CAP, CHIP 22UF 25V X5R 2220 | * | * | * | * | * | * | * |
|  | 17178 | IC, TPS60205 DC CNVTR 3.3V SO | * | * | * | * | * | * | * |
|  | 17179 | RES, CHIP . 004 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 17180 | CAP, CHIP 150UF 4V TA-P 734319 | * | * | * | * | * | * | * |
|  | 17181 | IND, CHIP 2.7UH 7A SHLD 125125 | * | * | * | * | * | * | * |
|  | 17182 | RES, CHIP 63.4K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17184 | IND, CHIP 1.5UH 9A SHLD 6570 | * | * | * | * | * | * | * |
|  | 17185 | RES, CHIP 73.2K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17186 | IND, CHIP 4.7UH 5.5A SHLD 6570 | * | * | * | * | * | * | * |
|  | 17188 | SCREW, M2X4MM PNHD PHIL STL | * | * | * | * | * | * | * |
|  | 17189 | IC, VSC8211 GBE PHY 1PORT LBGA | * | * | * | * | * | * | * |
|  | 17193 | IC, 24C04 4K SEEPROM 2.7V SO | * | * | * | * | * | * | * |
|  | 17195 | CONN, 6X20S+2P F RA VHDM DG PF | * | * | * | * | * | * | * |
|  | 17196 | CONN, RJ45 8P GBE G+G/Y LED TH | * | * | * | * | * | * | * |
|  | 17197 | RES, CHIP 2.26K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17198 | RES, CHIP 4.02K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17199 | RES, CHIP 5.90K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17200 | RES, CHIP 8.25K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17201 | RES, CHIP 12.1K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17203 | RES, CHIP 22.6K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17204 | LED, GRN DUAL RA .1/.25 SIP | * | * | * | * | * | * | * |
|  | 17205 | LED, GRN 4X(2X3)RA .12/+.1(3X) | * | * | * | * | * | * | * |
|  | 17206 | 1C, 29W640 FLSH 3V TOP 90 TSOP | * | * | * | * | * | * | * |
|  | 17207 | RES, CHIP . 01 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 17208 | DIMM, 32MX72 DDR2 400M UBF1.2 | * | * | * | * | * | * | * |
|  | 17209 | IC, 80314 IOP NO SRAM B1 HSBGA | * | * | * | * | * | * | * |
|  | 17214 | CONN, RJ45 8P F RA LP SHLD SM | * | * | * | * | * | * | * |
|  | 17216 | IC, 74ALVCH16373 16B LTCH BGA | * | * | * | * | * | * | * |
|  | 17218 | RES, CHIP 24.9 1\% 1/4W TF 0805 | * | * | * | * | * | * | * |
|  | 17218-R | RES, CHIP 24.9 1\% 1/4W TF 0805 | * | * | * | * | * | * | * |
|  | 17219 | MOD, MAG S558-5999-BA GBE SM24 | * | * | * | * | * | * | * |
|  | 17220 | MOD, MAG RD-SDIH-009 GBE SM24 | * | * | * | * | * | * | * |
|  | 17221 | IC, LTC3708 2PHASE SW REG QFN | * | * | * | * | * | * | * |
|  | 17223 | IC, 74ALVC32 4X 2-IN OR TVSOP | * | * | * | * | * | * | * |
|  | 17224 | IC, 16C2550 2X UART+FIFO TQFP | * | * | * | * | * | * | * |
|  | 17225 | RES, CHIP 59.0K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17226 | RES, CHIP 15.0K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17227 | RES, CHIP 187K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17228 | IC, 74TVC3010 10B V CLMP TSSOP | * | * | * | * | * | * | * |
|  | 17229 | CONN, 1X14X. 1 M VERT B2B. 6 PTH | * | * | * | * | * | * | * |
|  | 17231 | CAP, CHIP 10UF 10V X5R LP 1210 | * | * | * | * | * | * | * |
|  | 17232 | CONN, 3P F RA STEREO 3.5MM PTH | * | * | * | * | * | * | * |
|  | 17233 | IC, MAX6375 2.32V V DET SC70 | * | * | * | * | * | * | * |
|  | 17234 | RES CHIP . 22 OHM 1\% .5W 2012 | * | * | * | * | * | * | * |
|  | 17235 | RES CHIP 1.96K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17236 | RES CHIP 120 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17237 | RES CHIP 2.05K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17238 | RES CHIP 24.9K .1\%.1W TF 0805 | * | * | * | * | * | * | * |
|  | 17239 | RES CHIP 3.0K 5\% 1/16W 0603 | * | * | * | * | * | * | * |

[^86]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17240 | RES CHIP 3.24K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17241 | RES CHIP 30.1K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17242 | RES CHIP 36.5K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17243 | RES CHIP 392K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17244 | RES CHIP 49.9K .1\%.1W TF 0805 | * | * | * | * | * | * | * |
|  | 17245 | RES CHIP 5.62K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17246 | RES CHIP 6.04K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17247 | RES CHIP 60.4K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 17248 | THERMISTOR 10K 1\% NTC 0805 | * | * | * | * | * | * | * |
|  | 17249 | CAP CHIP .1UF 5\% 16V X7R 0603 | * | * | * | * | * | * | * |
|  | 17250 | CAP CHIP .01UF 5\%50V X7R 0603 | * | * | * | * | * | * | * |
|  | 17251 | CAP CHIP 100UF 10V TA-P 7343 | * | * | * | * | * | * | * |
|  | 17252 | CAP CHIP 2.2UF 6.3V X5R 0805 | * | * | * | * | * | * | * |
|  | 17253 | CAP CHIP 330UF 10V TA-P 7343 | * | * | * | * | * | * | * |
|  | 17254 | CAP CHIP 2.2UF 10V X7R 1206 | * | * | * | * | * | * | * |
|  | 17255 | CAP CHIP 10UF 25V X5R 1206 | * | * | * | * | * | * | * |
|  | 17256 | CONN 2X30X. 05 M VERT SHRD SMT | * | * | * | * | * | * | * |
|  | 17257 | CONN 1X3X2.5 M RA SHRD FL PTH | * | * | * | * | * | * | * |
|  | 17259 | IND CHIP 150UH 20\% 2A DO3340P | * | * | * | * | * | * | * |
|  | 17260 | IND CHIP 2.7UH20\% 1.3A 1008PS | * | * | * | * | * | * | * |
|  | 17261 | IC MAX662A 12V 30MA CNVRTR SO | * | * | * | * | * | * | * |
|  | 17262 | DIO 5242B 12V .225W ZNR SOT23 | * | * | * | * | * | * | * |
|  | 17263 | RES, CHIP 475 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17264 | IC, ICS9DB104 DIFF BFR TSSOP | * | * | * | * | * | * | * |
|  | 17265 | IC MAX8867 LDO VR 3.3V SOT | * | * | * | * | * | * | * |
|  | 17266 | IC 74ALVC08 4X 2-IN AND SO | * | * | * | * | * | * | * |
|  | 17267 | IC $29 W 320$ FLSH 3V TOP 90 TSOP | * | * | * | * | * | * | * |
|  | 17268 | IC DS1811 RESET 5V W/OD SOT | * | * | * | * | * | * | * |
|  | 17269 | IC 74AC10 3X 3-IN NAND SO | * | * | * | * | * | * | * |
|  | 17270 | IC CDCV855 CLK DRVR 2.5 TSSOP | * | * | * | * | * | * | * |
|  | 17271 | IC MAX996 4X CMPRTR HS SO | * | * | * | * | * | * | * |
|  | 17273 | IC MAX8881 LDO VR 2.5V.2A SOT | * | * | * | * | * | * | * |
|  | 17274 | IC LM385 V REF 1.2V 1\% SO | * | * | * | * | * | * | * |
|  | 17275 | IC LMV931 OP AMP RRIO 1.8 SOT | * | * | * | * | * | * | * |
|  | 17276 | IC 74LCX38 4X 2-IN NAND OD SO | * | * | * | * | * | * | * |
|  | 17277 | IC MAX8214 5X V CMPRTR 1\% SO | * | * | * | * | * | * | * |
|  | 17279 | XTAL, 7.3728MHZ 50PPM 0612-4 | * | * | * | * | * | * | * |
|  | 17280 | IC, 74CBT3126 4X FET SW QSOP | * | * | * | * | * | * | * |
|  | 17281 | SW, SPST NO RA TACT 6MM SQ PTH | * | * | * | * | * | * | * |
|  | 17282 | CONN, 1X5X. 1 F RA EDGE PTH | * | * | * | * | * | * | * |
|  | 17284 | IC, TPS40009 SYN BUCK VR PSOP | * | * | * | * | * | * | * |
|  | 17288 | CONN 2X90X. 025 M VERT 5MM SM | * | * | * | * | * | * | * |
|  | 17289 | CAP CHIP 100UF16V AL-P 101008 | * | * | * | * | * | * | * |
|  | 17290 | TRANS SI4410 N-MOSFET 30V SO | * | * | * | * | * | * | * |
|  | 17291 | LED CHIP YEL HSMY TOP 3216 | * | * | * | * | * | * | * |
|  | 1891400 | CD ASSY, DURALINKv5.1 USERv5.2 | * | * | * | * | * | * | * |
|  | 1906000 | CD ASSY, FC FAILOVER v1.0 \& USR | * | * | * | * | * | * | * |
|  | 1909107-00 | PCB, ANA-64044LV | * | * | * | * | * | * | * |
|  | 1925307-00 | PCB, ANA-64022LV | * | * | * | * | * | * | * |
|  | 1944807-00 | PCB, ASA-7211 | * | * | * | * | * | * | * |
|  | 1969007-00 | PCB, ANA-7711 | * | * | * | * | * | * | * |
|  | 1988907-00 | PCB, ANA-7711C | * | * | * | * | * | * | * |

[^87]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2033407-00 | PCB, VEGA II MULE BOARD | * | * | * | * | * | * | * |
|  | 2066100 | CD ASSY, ANA-7711C/F v 1.01 | * | * | * | * | * | * | * |
|  | 2085200 | CD ASSY, ANA-7711C/F v1.11 | * | * | * | * | * | * | * |
|  | 2102700 | CD ASSY, ASA-7211C/F v1.2/GD | * | * | * | * | * | * | * |
|  | 2102700 JA | CD ASSY, ASA-7211C/F/JAv1.2/GD | * | * | * | * | * | * | * |
|  | 2150307-00 | PCB, HIMALIA | * | * | * | * | * | * | * |
|  | 2160207-00 | PCB, MYNAH | * | * | * | * | * | * | * |
|  | 298695-001 | COMPAQ OUTER SHIPPER | * | * | * | * | * | * | * |
|  | 490991-22 | LABEL, .125 " X 1.50" WHT POLY | * | * | * | * | * | * | * |
|  | 490991-40 | LABEL, 1" X 0.38" WHITE POLY | * | * | * | * | * | * | * |
|  | 491041-00 | CORRUGATED PAD, 5 PC KIT MSTR | * | * | * | * | * | * | * |
|  | 491043-00 | BOX, RSC 27 X 9.5 X 9.5 W/LOGO | * | * | * | * | * | * | * |
|  | 491044-00 | INSERT, 25 PC BULK CARTON | * | * | * | * | * | * | * |
|  | 491045-00 | FOAM, 25 PC BULK CARTON | * | * | * | * | * | * | * |
|  | 491732-00 | BOX, BULK PACK 27X15 W/LOGO | * | * | * | * | * | * | * |
|  | 493564-00 | CABLE, 50P SCSI RIBBON 5 CONN | * | * | * | * | * | * | * |
|  | 493659-00 | INSERT, ANA-5XXX 5PC WITH S/W | * | * | * | * | * | * | * |
|  | 493660-00 | FOAM, ANA-5XXX 5PC wS/W TOP | * | * | * | * | * | * | * |
|  | 493661-00 | FOAM, ANA-5XXX 5PC wS/W BOTTOM | * | * | * | * | * | * | * |
|  | 493992-00 | CABLE, 68P ULTRASCSI 3 CONN | * | * | * | * | * | * | * |
|  | 493999-00 | (OBS)CABLE,68PSCSI5CONNW/TMNTR | * | * | * | * | * | * | * |
|  | 494045-00FR | SCD, FR POLYBAG w/NOTICE | * | * | * | * | * | * | * |
|  | 494045-00GE | SCD, GE POLYBAG w/NOTICE | * | * | * | * | * | * | * |
|  | 494045-00JA | SCD, S/W POLYBAG w/NOTICE JPN | * | * | * | * | * | * | * |
|  | 495201-00 | SCD, IU CONVERTER KIT | * | * | * | * | * | * | * |
|  | 496201-00 | BOX, RSC 14" X 14" X 11" | * | * | * | * | * | * | * |
|  | 496716-00 | LABEL, ANA-6911A/TX HP LOGO | * | * | * | * | * | * | * |
|  | 496948-00 | CARD, ANA REG/WAR | * | * | * | * | * | * | * |
|  | 496980-00 | BOX, 5 PC VAR KIT MASTER | * | * | * | * | * | * | * |
|  | 497024-00 | SCD, CABLE BLISTER PACK | * | * | * | * | * | * | * |
|  | 497428-00 | FOAM, 12"X11-7/8"X1/2" TOP | * | * | * | * | * | * | * |
|  | 497431-00 | FOAM, 12" X 11-7/8"X 1" BOTTOM | * | * | * | * | * | * | * |
|  | 497432-00 | INSERT, 12" X 6-5/8" 10 PACK | * | * | * | * | * | * | * |
|  | 497461-00 | CABLE, 68P RBN 3CONN PVC | * | * | * | * | * | * | * |
|  | 497462-00 | CABLE, 50P RBN 3CONN PVC | * | * | * | * | * | * | * |
|  | 498410-00 | SCD, 50 PIN TERMINATOR BLOCK | * | * | * | * | * | * | * |
|  | 498583-00 | CABLE, 68P 5 CONN W/TERM LAMIN | * | * | * | * | * | * | * |
|  | 499110-00 | TERMINATOR, EXT 68P ACTIVE | * | * | * | * | * | * | * |
|  | 499629-00 | INSERT, 10 PACK ESD BAG BULK | * | * | * | * | * | * | * |
|  | 499630-00 | FOAM, 12X12X1 TOP \& BOTTOM | * | * | * | * | * | * | * |
|  | 510894-00 | CARD, S/W PKG LICENSE AGREEMNT | * | * | * | * | * | * | * |
|  | 510894-00FR | CARD, FR S/W LICENSE AGREEMENT | * | * | * | * | * | * | * |
|  | 510894-00GE | CARD, GE S/W LICENSE AGREEMENT | * | * | * | * | * | * | * |
|  | 510894-00IT | CARD, IT S/W LICENSE AGREEMENT | * | * | * | * | * | * | * |
|  | 510894-00SP | CARD, SP S/W LICENSE AGREEMENT | * | * | * | * | * | * | * |
|  | 510967-00JA | CARD, ACK/INT3-T/JA HANGTAG | * | * | * | * | * | * | * |
|  | 511225-00 | CARD, LICENSE AGREE 10 PACK | * | * | * | * | * | * | * |
|  | 511225-00JA | CARD, LIC AGREE 10 PACK JAPAN | * | * | * | * | * | * | * |
|  | 511247-00 | LABEL, LOCALIZED RETN ADDRESS | * | * | * | * | * | * | * |
|  | 511308-00JA | CARD, ACK-ASI-N/JA HANGTAG | * | * | * | * | * | * | * |
|  | 511472-00 | USER GUIDE, PCI ENET/FAST ADPT | * | * | * | * | * | * | * |
|  | 511482-00 | CARD, REG/READ ME FIRST | * | * | * | * | * | * | * |

[^88]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 511595-00FR | CARD, FR SPG KIT GENERIC REG | * | * | * | * | * | * | * |
|  | 511650-00 | USER GUIDE, DURALINK FAILOVER | * | * | * | * | * | * | * |
|  | 511651-00 | USER GUIDE, DURALINK PORT AGR | * | * | * | * | * | * | * |
|  | 511830-00 | CARD, SCSI CABLE USE | * | * | * | * | * | * | * |
|  | 511859-00 | CARD, S/W LIC DURLINK FULFILL | * | * | * | * | * | * | * |
|  | 511859-00JA | CARD, S/W LIC DRLNK FULFILL JA | * | * | * | * | * | * | * |
|  | 511881-00 | CARD, ACK-SS26-50HD BLSTR PACK | * | * | * | * | * | * | * |
|  | 511964-00 | GUIDE, DURALNK SVRMGR USR(BOM) | * | * | * | * | * | * | * |
|  | 511971-00JA | GUIDE, PCI ETHRNT/JA USER(BOM) | * | * | * | * | * | * | * |
|  | 512014-00 | SLV, ANA-62011 SGL KIT | * | * | * | * | * | * | * |
|  | 512014-00JA | SLV/BOX, ANA-62011/JA SGL KIT | * | * | * | * | * | * | * |
|  | 512016-00 | SLV, ANA-62022 SGL KIT | * | * | * | * | * | * | * |
|  | 512016-00JA | SLEEVE/BOX, ANA-62022/JA KIT | * | * | * | * | * | * | * |
|  | 512017-00 | SLV, ANA-62044 SGL KIT | * | * | * | * | * | * | * |
|  | 512017-00JA | SLEEVE/BOX, ANA-62044/JA KIT | * | * | * | * | * | * | * |
|  | 512019-00 | CARD, RMF/REG ANA6XXXX SGL KIT | * | * | * | * | * | * | * |
|  | 512066-00 | LABEL, WIN 98 READY | * | * | * | * | * | * | * |
|  | 512066-00JA | LABEL, JA WIN 98 READY | * | * | * | * | * | * | * |
|  | 512195-00 | LBL, C-TICK N279 HP LBL | * | * | * | * | * | * | * |
|  | 512197-00 | SLEEVE/BOX, 6911A/TX, TXC SGL | * | * | * | * | * | * | * |
|  | 512205-00 | LABEL, ANA-6911A/TXC PROD ID | * | * | * | * | * | * | * |
|  | 512385-00 | CARD, 10 PK CABLE PROMO | * | * | * | * | * | * | * |
|  | 512459-03JA | GUIDE, 29160/JA USER REF HRD | * | * | * | * | * | * | * |
|  | 512585-03 | GUIDE, GOBACK PRO SUPPLMT HRD | * | * | * | * | * | * | * |
|  | 512594-00 | CARD, HANG TAG 4"x 4" | * | * | * | * | * | * | * |
|  | 512595-00 | CARD, HANG TAG 4"x 5" | * | * | * | * | * | * | * |
|  | 512596-00 | CARD, HANG TAG 4"x 8 " | * | * | * | * | * | * | * |
|  | 512597-00 | CARD, HANG TAG 4"x 9" | * | * | * | * | * | * | * |
|  | 512601-00 | CARD, HANG TAG 4"x $51 / 2$ " | * | * | * | * | * | * | * |
|  | 512644-03 | GUIDE, AFC-9110G INSTALL HRD | * | * | * | * | * | * | * |
|  | 512645-05 | CD ASSY, AFC-9110G USER GUIDE | * | * | * | * | * | * | * |
|  | 512654-00 | LBL, AFC-9110G BSMI | * | * | * | * | * | * | * |
|  | 512672-00 | CARD, AFC-9110G REG/READ ME | * | * | * | * | * | * | * |
|  | 512742-03 | GUIDE, AFC-9210 INSTALL HRD | * | * | * | * | * | * | * |
|  | 512745-03 | GUIDE, FC INSPECTOR USER HRD | * | * | * | * | * | * | * |
|  | 512789-00 | LBL, 6911ATX/HP P/N (ON BRKT) | * | * | * | * | * | * | * |
|  | 512794-05 | GUIDE,9210LP USRRF/INSTLCDASSY | * | * | * | * | * | * | * |
|  | 512797-00 | CARD, AFC-9210 REG/README | * | * | * | * | * | * | * |
|  | 512798-00 | FLYER, AFC-9210 PROMO CARD | * | * | * | * | * | * | * |
|  | 512899-00 | SLV, ANA-64044 KIT | * | * | * | * | * | * | * |
|  | 512908-00JA | CARD, UNIFI REG/WAR JA | * | * | * | * | * | * | * |
|  | 512939-00 | FLYER, iSCSI READY | * | * | * | * | * | * | * |
|  | 512939-00JA | FLYER, iSCSI READY/JA | * | * | * | * | * | * | * |
|  | 513193-03 | GUIDE, ASA-7211 INSTALL | * | * | * | * | * | * | * |
|  | 513193-03JA | GUIDE, ASA-7211/JA INSTALL | * | * | * | * | * | * | * |
|  | 513274-00 | LBL, 29160 KOREAN MIC | * | * | * | * | * | * | * |
|  | 513297-00 | SLV, ANA-7711F KIT | * | * | * | * | * | * | * |
|  | 513320-00 | SLV, ANA-64044LV KIT | * | * | * | * | * | * | * |
|  | 513345-00 | SLV, ANA-64022LV KIT | * | * | * | * | * | * | * |
|  | 513426-00 | SLV, ANA-7711C KIT | * | * | * | * | * | * | * |
|  | 513559-00JA | CARD, ACK-1420A/JA SAFTY WARN | * | * | * | * | * | * | * |
|  | 513591-00JA | LBL, ANA-7711C\&F/JA SUPPORT | * | * | * | * | * | * | * |

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|  | 513595-03 | GUIDE, ANA-7711 GETTING START | * | * | * | * | * | * | * |
|  | 513596-00 | FLYER, ANA-7711 CABLES | * | * | * | * | * | * | * |
|  | 513655-00 | LBL, WIND SERVER 2003 DR INCL | * | * | * | * | * | * | * |
|  | 513976-03 | GUIDE, SCSI/SATA RD S/T/L QKIN | * | * | * | * | * | * | * |
|  | 513988-00 | LABEL, IBM BATT WRAP AROUND | * | * | * | * | * | * | * |
|  | ASM-00440-01-A | HEATSINK, BLUE, W/FAN 12V 40MM | * | * | * | * | * | * | * |
|  | AUD-00003-01-A | BUZZER:2.44KHZ,3V,8.5x8.5x3MM | * | * | * | * | * | * | * |
|  | BAT-00011-01-A | SCD, 2.0AH Li ION CRU BAT ASSY | * | * | * | * | * | * | * |
|  | BAT-00012-01-A | BATTERY PACK, BIREME-FTRSS-SKF | * | * | * | * | * | * | * |
|  | CAP-00095-01-A | CAP: 0.68UF 16V TANT 3216 | * | * | * | * | * | * | * |
|  | CAP-00104-01-A | 120UF,20\%,6.3V,AL POLYMER,7343 | * | * | * | * | * | * | * |
|  | CAP-00105-01-A | 47UF,20\%,6.3V,X5R, 1210 | * | * | * | * | * | * | * |
|  | CAP-00107-01-A | CAP: 0.15UF 10\% 10V X5R 0603 | * | * | * | * | * | * | * |
|  | CAP-00108-01-A | CAP: 4.7UF 10\% 10V X5R 0805 | * | * | * | * | * | * | * |
|  | CAP-00113-01-A | 2.2UF 10\% 6.3V 0603 X 5 R | * | * | * | * | * | * | * |
|  | CAP-00114-01-A | 22UF, $20 \%, 4 \mathrm{~V}, \mathrm{TANT}, 0805$ | * | * | * | * | * | * | * |
|  | CAP-00115-01-A | 560PF, 10\%, 50V, X7R, 0402 | * | * | * | * | * | * | * |
|  | CAP-00116-01-A | $1500 \mathrm{PF}, 10 \%, 50 \mathrm{~V}, \mathrm{X} 7 \mathrm{R}, 0402$ | * | * | * | * | * | * | * |
|  | CAP-00117-01-A | 4.7NF, 10\%, 25V, X7R, 0402 | * | * | * | * | * | * | * |
|  | CAP-00118-01-A | 2.2NF, 5\%, 50V, X7R, 0402 | * | * | * | * | * | * | * |
|  | CAP-00119-01-A | SCD, CAP 0.1UF 10V X5R0402 IBM | * | * | * | * | * | * | * |
|  | CAP-00120-01-A | SCD, CAP 100UF 6.3VX5R 1210IBM | * | * | * | * | * | * | * |
|  | CAP-00121-01-A | SCD, CAP 220UF 10V T 7343H IBM | * | * | * | * | * | * | * |
|  | CAP-00122-01-A | SCD, CAP 10UF 25V X5R 1210 IBM | * | * | * | * | * | * | * |
|  | CBL-00017-01-A | SCD, CABLE LED | * | * | * | * | * | * | * |
|  | CBL-00018-01-A | CABLE, U320 5CN TRM | * | * | * | * | * | * | * |
|  | CBL-00031-01-A | CABLE, BATTERY JUMPER BIREME | * | * | * | * | * | * | * |
|  | CBL-00044-01-A | CABLE, I2C 3P F 1M | * | * | * | * | * | * | * |
|  | CBL-00052-01-A | CABLE, X4-4SNGL PRT 1M+PWR | * | * | * | * | * | * | * |
|  | CBL-00053-01-A | CABLE, X4-4SNGL PRT .5M+PWR | * | * | * | * | * | * | * |
|  | CDA-00051-01-A | CD ASSY, USB2CONN v1.9 DRV/GD | * | * | * | * | * | * | * |
|  | CON-00152-01-A | 2X4X.050" F SKT VERT H. 240 " SM | * | * | * | * | * | * | * |
|  | CON-00153-01-A | 2X90X.025" F VERT H10MM B2B SM | * | * | * | * | * | * | * |
|  | CON-00160-01-A | RECPT,2X20,25MIL,VERT,SMD | * | * | * | * | * | * | * |
|  | CON-00162-01-A | RECPT,FFC,6P,ZIF,VERT,SMD | * | * | * | * | * | * | * |
|  | CON-00163-01-A | CONN, 8-P ULTR MINI SRL RA SMT | * | * | * | * | * | * | * |
|  | CON-00164-01-A | CRDEDGE,PCI EXPRESS,X16,STRDLE | * | * | * | * | * | * | * |
|  | CON-00169-01-A | SKT,BGA,676X1MM,31MM SQ | * | * | * | * | * | * | * |
|  | CON-00175-01-A | ECEPT,GUIDE PIN,FUTUREBUS+ | * | * | * | * | * | * | * |
|  | CON-00176-01-A | HOUSING,GUIDE PIN,FUTUREBUS+ | * | * | * | * | * | * | * |
|  | CON-00177-01-A | GUIDE PIN \& SCREW, 4.57X20MM | * | * | * | * | * | * | * |
|  | CON-00182-01-A | HEADER,MICRO-FIT,6PIN,RA,SMT | * | * | * | * | * | * | * |
|  | CON-00183-01-A | HEADER,MICRO-FIT,8PIN,RA,TH | * | * | * | * | * | * | * |
|  | CON-00185-01-A | HDR,2X12,SHROUDED,2MM,SMT | * | * | * | * | * | * | * |
|  | CON-00186-01-A | SOCKET,240PIN,DDR2,1.8V,VERT | * | * | * | * | * | * | * |
|  | CON-00189-01-A | HDR,1X4,0.1",RA,SHROUDED,THRU | * | * | * | * | * | * | * |
|  | CON-00190-01-A | RECPT, 2X100X.635MM VERT SMT | * | * | * | * | * | * | * |
|  | CON-00191-01-A | 1PLUG, 2X100X.635MM VERT SMT | * | * | * | * | * | * | * |
|  | CON-00195-01-A | PLUG,2X30X. 05 M,VERT,SHRD,SMT | * | * | * | * | * | * | * |
|  | CON-00196-01-A | CRDEDGE,PCI EXPRESS,X16 | * | * | * | * | * | * | * |
|  | CON-00197-01-A | PLUG,20P,0.635MM,STKG,10MM,SMT | * | * | * | * | * | * | * |
|  | CON-00198-01-A | RCPT,20P,0.635MM,STKG,10MM,SMT | * | * | * | * | * | * | * |

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|  | DIO-00021-01-A | ZENER 4.7V .5W SOD123 | * | * | * | * | * | * | * |
|  | DIO-00022-01-A | SCHOTTKY,2A,30V,SMA | * | * | * | * | * | * | * |
|  | GEN-00210-01-A | HOLDER, BATTERY HORZ CR2032 SM | * | * | * | * | * | * | * |
|  | HDW-00047-02-A | SCREW M2X5 PH/PN | * | * | * | * | * | * | * |
|  | HDW-00068-01-A | IBM TIE WRAP - 01R1482 | * | * | * | * | * | * | * |
|  | HDW-00081-01-A | STANDOFF, HEX4-40 .906" | * | * | * | * | * | * | * |
|  | HDW-00098-01-A | RIVET, SNAP NYL6 D. 126 BLUE | * | * | * | * | * | * | * |
|  | HDW-00101-01-A | IBM SLIDE LOCK HANDLE 01R1496 | * | * | * | * | * | * | * |
|  | HDW-00106-01-A | STANDOFF, M3 X 6MM HEX NYLON | * | * | * | * | * | * | * |
|  | ICS-00164-01-A | ICS843001, CLK GEN, FC, TSSOP8 | * | * | * | * | * | * | * |
|  | ICS-00181-01-A | IC, LTC3406-1.8 TSOT REG STPDN | * | * | * | * | * | * | * |
|  | ICS-00185-01-A | IC 74LVC1G66 SW ANALOG SC70 | * | * | * | * | * | * | * |
|  | ICS-00185-01-A-R | IC 74LVC1G66 SW ANALOG SC70 | * | * | * | * | * | * | * |
|  | ICS-00186-01-A | IC AAT3562 RESET MNTR 2.7V SOT | * | * | * | * | * | * | * |
|  | ICS-00186-01-A-R | IC AAT3562 RESET MNTR 2.7V SOT | * | * | * | * | * | * | * |
|  | ICS-00188-01-A | 80331 I/O PRCSR 500M D0 FCBGA | * | * | * | * | * | * | * |
|  | ICS-00189-01-A | 74AUC1G08 2 INPUT AND SC-70 | * | * | * | * | * | * | * |
|  | ICS-00190-01-A | IC 512MX16 FLASH 3.3V TFBGA | * | * | * | * | * | * | * |
|  | ICS-00194-01-A | 64460 POWER PC SYS CNTRLR | * | * | * | * | * | * | * |
|  | ICS-00195-01-A | 16Mx16 DDR2-400 SDRAM, 84 FBGA | * | * | * | * | * | * | * |
|  | ICS-00196-01-A | BUFFER,REG,25BIT,SSTL_18,96BGA | * | * | * | * | * | * | * |
|  | ICS-00197-01-A | CLK DRIVER,DIFF, $1: 10,52 \mathrm{P}$ VFBGA | * | * | * | * | * | * | * |
|  | ICS-00198-01-A | 32Mx16 DDR2-400 SDRAM, 84 FBGA | * | * | * | * | * | * | * |
|  | ICS-00203-01-A | 129LV160:16MBIT EEPROM,3.3V,BG | * | * | * | * | * | * | * |
|  | ICS-00204-01-A | 29LV320:32MBIT EEPROM,3.3V,BGA | * | * | * | * | * | * | * |
|  | ICS-00205-01-A | XC95288XL-10 CPLD FPBGA256 | * | * | * | * | * | * | * |
|  | ICS-00208-01-A | PEX8114, PCI-E TO PCI-X BRIDGE | * | * | * | * | * | * | * |
|  | ICS-00209-01-A | PEX8516, PCI-E SWITCH,312BGA | * | * | * | * | * | * | * |
|  | ICS-00210-01-A | TPS54810, SWITCHING REG,8A | * | * | * | * | * | * | * |
|  | ICS-00216-01-A | TPS62000, SWITCHING REG, 0.6A | * | * | * | * | * | * | * |
|  | ICS-00219-01-A | SCD, 29LVO17-70/90/120UF3VTSOP | * | * | * | * | * | * | * |
|  | ICS-00220-01-A | TPS60205,DC/DC,3.3V,.1A,MSOP10 | * | * | * | * | * | * | * |
|  | ICS-00222-01-A | BQ24100,LI-ION CHARGER\&DC-DC | * | * | * | * | * | * | * |
|  | ICS-00223-01-A | ICS557-01, PCI-E CLOCK, SOIC8 | * | * | * | * | * | * | * |
|  | ICS-00225-01-A | L6932, REGULATOR, ADJ, 2A, SO8 | * | * | * | * | * | * | * |
|  | ICS-00229-01-A | ICS93716,DDR CLK DRV,HEX,TSSOP | * | * | * | * | * | * | * |
|  | ICS-00236-01-A | STK14CA8, NVSRAM,128KX8,48SSOP | * | * | * | * | * | * | * |
|  | ICS-00238-01-A | 95160, SERIAL EEPROM,16K,SO-8 | * | * | * | * | * | * | * |
|  | ICS-00239-01-A | 25P80, SPI FLASH EE,8MBIT,SO-8 | * | * | * | * | * | * | * |
|  | ICS-00243-01-A | SDRAM,32MX16,DDR2-533,84FBGA | * | * | * | * | * | * | * |
|  | ICS-00244-01-A | ICS342-17, CLK SYNTH (SQUIB) | * | * | * | * | * | * | * |
|  | ICS-00245-01-A | 80333,I/O PROC,500MHZ,A0,829BG | * | * | * | * | * | * | * |
|  | ICS-00246-01-A | 80333,I/O PROC,800MHZ,A0,829BG | * | * | * | * | * | * | * |
|  | ICS-00247-01-A | MAX8511,REGULATOR,2.5V,120MA | * | * | * | * | * | * | * |
|  | ICS-00249-01-A | VOLTAGE REG,3.3V,150MA,SOT23-5 | * | * | * | * | * | * | * |
|  | ICS-00250-01-A | LTC3828,DUAL BUCK DC/DC,32QFN | * | * | * | * | * | * | * |
|  | ICS-00251-01-A | MIC49150, VR, LV ADJ LDO,MSOP8 | * | * | * | * | * | * | * |
|  | ICS-00252-01-A | TPS79901, VR,ADJ,0.2A,SOT23-5 | * | * | * | * | * | * | * |
|  | ICS-00254-01-A | IC, ICS670-03 CLK MULTPLR SOIC | * | * | * | * | * | * | * |
|  | ICS-00256-01-A | SDRAM,16MX16,DDR2-533,84FBGA | * | * | * | * | * | * | * |
|  | ICS-00257-01-A | ICS345-33,CLK SYNTH,TRP,20SSOP | * | * | * | * | * | * | * |
|  | ICS-00258-01-A | SRAM,512kX36,SYNC,SCD, 167MHZ | * | * | * | * | * | * | * |

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|  | ICS-00259-01-A | ISL6123 PWR SUPPL SEQ 24QFN | * | * | * | * | * | * | * |
|  | ICS-00260-02-A | SDRAM,128MX8,DDR2-667,LO POWER | * | * | * | * | * | * | * |
|  | ICS-00261-01-A | ICS9FG108,PROG,FTG,48TSSOP | * | * | * | * | * | * | * |
|  | ICS-00264-01-A | SCD, IC LTC1422 HOTSWP SO8 IBM | * | * | * | * | * | * | * |
|  | ICS-00265-01-A | BUFFER,FANOUT,3.3V/2.5V,SOIC-8 | * | * | * | * | * | * | * |
|  | ICS-00269-01-A | PWRPC750GX,D1.2,800MHZ,BGA292 | * | * | * | * | * | * | * |
|  | ICS-00271-01-A | SCD, 8 Mx 16 x 4 DDR SDRAM IBM | * | * | * | * | * | * | * |
|  | ICS-00301-01-A | IC, TPS64203 VR SW SD ADJ SOT | * | * | * | * | * | * | * |
|  | ICS-PDS39-01-B | DUAL UART,64B FIFO,LQFP | * | * | * | * | * | * | * |
|  | LBL-00096-01-A | LABEL, PCA VERSION "-73" | * | * | * | * | * | * | * |
|  | LBL-00097-01-A | LABEL, PCA VERSION "-74" | * | * | * | * | * | * | * |
|  | LBL-00103-01-A | CAPACITY STARBURST 1.5" LABEL | * | * | * | * | * | * | * |
|  | LBL-00128-01-A | LBL, ROHS BOARD LABEL | * | * | * | * | * | * | * |
|  | LBL-00129-01-A | LBL, ROHSE BOARD LABEL | * | * | * | * | * | * | * |
|  | MAG-00026-01-A | INDUCTOR,EMI,1KOHM@100MHZ,0402 | * | * | * | * | * | * | * |
|  | MAG-00027-01-A | IND,PWR,2.2UH,12A,22A SAT | * | * | * | * | * | * | * |
|  | MAG-00029-01-A | IND: 2.2UH 10\% 0805 | * | * | * | * | * | * | * |
|  | MAG-00032-01-A | IND, CHIP 15UH 20\% 0.31A SMT | * | * | * | * | * | * | * |
|  | MAG-00033-01-A | IND, CHIP 10UH 20\% 1.84A SMT | * | * | * | * | * | * | * |
|  | MAG-00034-01-A | IND: 0.27UH 2\% 110MA 0603 | * | * | * | * | * | * | * |
|  | MAG-00035-01-A | INDUCTOR, $0.8 \mathrm{UH}, 14.8 \mathrm{~A}, 12 \mathrm{X} 10.5 \mathrm{MM}$ | * | * | * | * | * | * | * |
|  | MAG-00036-01-A | INDUCTOR,2.2UH,20A, 13.2X12.9MM | * | * | * | * | * | * | * |
|  | MAG-00037-01-A | SCD, FERRITE Z120 3A 1206 IBM | * | * | * | * | * | * | * |
|  | MAG-00038-01-A | FERRITE, CHIP Z1K 400MA 0603 | * | * | * | * | * | * | * |
|  | MAN-00069-01-A | FLYER, TIE WRAP INSTALL - IBM | * | * | * | * | * | * | * |
|  | MAN-00105-01-A | GUIDE, ASE-335 QUICK INSTALL | * | * | * | * | * | * | * |
|  | MEC-00243-01-A | BRACKET, MARAUDER-X | * | * | * | * | * | * | * |
|  | MEC-00244-01-A | HEATSINK, AL, 30X30X10MM HIGH | * | * | * | * | * | * | * |
|  | MEC-00293-01-A | Bracket, Tiller PCI | * | * | * | * | * | * | * |
|  | OSC-00018-01-A | XTAL, 28.636MHZ 33PF 0603 SMD | * | * | * | * | * | * | * |
|  | OSC-00019-01-A | XTAL, 32MHZ 10PF 0603 4P SMD | * | * | * | * | * | * | * |
|  | OSC-00020-01-A | XTAL, 24MHZ 12PF 0603 4P SMD | * | * | * | * | * | * | * |
|  | OSC-00021-01-A | XTAL,32.768KHZ,12.5PF,DT38 | * | * | * | * | * | * | * |
|  | OSC-00025-01-A | XTAL,50MHZ,3.2X2.5MM,50PPM,4PN | * | * | * | * | * | * | * |
|  | PCA-00130-01-A | 512MB SODIMM PC2100 ECC CL=2 | * | * | * | * | * | * | * |
|  | PCA-00209-01-A | 1GB DIMM PC3200 128mx72 ROHS | * | * | * | * | * | * | * |
|  | PCB-00149-01-B | MSTR FILE, CALLISTO RESPIN | * | * | * | * | * | * | * |
|  | PCB-00157-01-A | MSTR FILE, EUROPA 2 | * | * | * | * | * | * | * |
|  | PCB-00158-01-A | MSTR FILE, TOE DAUGHTER CARD | * | * | * | * | * | * | * |
|  | PCB-00163-01-B | MSTR FILE, AURORA MULE BOARD | * | * | * | * | * | * | * |
|  | PCB-00184-01-A | MSTR FILE, SQUIB PCI ADAPTER | * | * | * | * | * | * | * |
|  | PCB-00193-01-B | MSTR FILE, ICP5085BR | * | * | * | * | * | * | * |
|  | PCB-00212-01-A | MSTR FILE, ATB-205 | * | * | * | * | * | * | * |
|  | PCB-500554-01-K | RAW PCB, 1G LS | * | * | * | * | * | * | * |
|  | PMF-00074-01-A | INSULATOR, EUROPA | * | * | * | * | * | * | * |
|  | RES-00006-AR-A | RES:47.5K,1\%, .063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-E9-A | RES: $340,1 \%$, $063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00006-S8-A | RES:5.90K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-T8-A | RES:7.50K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-U2-A | RES:8.25K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-W2-A | RES:13.3K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-X0-A | RES:16.2K,1\%,.063W,0603 | * | * | * | * | * | * | * |

[^92]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | RES-00007-AF-A | RES: $37.4 \mathrm{~K}, 1 \%$, $063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-AG-A | RES: $38.3 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-DH-A | RES: 221K 1\% 0.0625W 0402 | * | * | * | * | * | * | * |
|  |  | RES-00007-EK-A | RES: 412K 1\% 0.0625W 0402 | * | * | * | * | * | * | * |
|  |  | RES-00007-S1-A | RES: 4.99K 1\% 0.0625W 0402 | * | * | * | * | * | * | * |
|  |  | RES-00007-U7-A | RES: $9.31 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-V3-A | RES: $10.7 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-V7-A | RES: $11.8 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-X6-A | RES: $18.7 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00007-Y7-A | RES: $24.3 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00008-40-A | RES: $390,5 \%$, $063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00008-56-A | RES: $1.8 \mathrm{~K}, 5 \%, 0.0625 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  |  | RES-00008-85-A | RES: 30K 5\% 0.0625W 0402 | * | * | * | * | * | * | * |
|  |  | RES-00008-C3-A | RES: 1OHM 5\% 0.0625W 0402 | * | * | * | * | * | * | * |
|  |  | RES-00046-01-A | RES:0.017,1\%,0.25W,1206 | * | * | * | * | * | * | * |
|  |  | RES-00048-01-A | RES: $1 \mathrm{KX8}, 5 \%, .031 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  |  | RES-00074-01-A | SCD, RES 0.005 1\% 1W 2512 IBM | * | * | * | * | * | * | * |
|  |  | RES-PDS04-G2-A | RES:0.01 OHM, $1 \%, 0.5 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  |  | RES-PDS04-G4-A | RES:0.015 OHM, $1 \%, 0.5 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  |  | TRN-00021-01-A | SI7336A NCH MOS,30V,30A,PWRPAK | * | * | * | * | * | * | * |
|  |  | TRN-00022-01-A | SI7390 NCH MOS,30V,15A,PWRPAK | * | * | * | * | * | * | * |
|  | RAWS | CBL-200101-006 | POWER CORD JAP AC, 2M | * | * | * | * | * | * | * |
|  |  | CBL-200104-006 | PWR CRD, 2.5 M ,IEC C13-C14 | * | * | * | * | * | * | * |
|  |  | CBL-SFPHSDC-2.0STR | FC CU CABLE, SFP, 2M, STRATUS | * | * | * | * | * | * | * |
|  |  | HDW-00028-01-A | SCREW, 6-32 X . $19 \mathrm{PH} / \mathrm{PN}$ | * | * | * | * | * | * | * |
|  | WIPB | 1619606-02 | PCA, ANA-6911A/TX HP OSSD | * | * | * | * | * | * | * |
|  |  | 1669600 | ANA-6911A/AUI HP NTWRK ADAPTER | * | * | * | * | * | * | * |
|  |  | 1700706-00 | PCA, ANA-62011/TX | * | * | * | * | * | * | * |
|  |  | 1861206-00 | PCA, AFC-9110G | * | * | * | * | * | * | * |
|  |  | 1864206-01 | PCA, AFC-9210C/LPC | * | * | * | * | * | * | * |
|  |  | 1864206-02 | PCA, AFC-9210/LP | * | * | * | * | * | * | * |
|  |  | 1909106-00 | PCA, ANA-64044LV | * | * | * | * | * | * | * |
|  |  | 1925306-00 | PCA, ANA-64022LV | * | * | * | * | * | * | * |
|  |  | 1926000 | CD ASSY, DL5.1a wDS/USR62X/64X | * | * | * | * | * | * | * |
|  |  | 1929800 | CD ASSY, ASR/AAR v1.1/GUIDES | * | * | * | * | * | * | * |
|  |  | 1937703-00 | BC2015/3B0A/162/0079112/STD2/1 | * | * | * | * | * | * | * |
|  |  | 1969006-00 | PCA, ANA-7711F | * | * | * | * | * | * | * |
|  |  | 1988906-00 | PCA, ANA-7711C | * | * | * | * | * | * | * |
|  |  | 2011717-00 | BC2010/3B0A/162/0079112/STD2/1 | * | * | * | * | * | * | * |
|  |  | 2012900 | CD ASSY,DURALINK64 v5.2 wDS/GD | * | * | * | * | * | * | * |
|  |  | 2073606-01 | PCA,INT LVDS SETRM CRD RoHS 00 | * | * | * | * | * | * | * |
|  |  | 2092006-00-D | PCA, METIS | * | * | * | * | * | * | * |
|  |  | 2101006-00-C | PCA, THEBE SR | * | * | * | * | * | * | * |
|  |  | 2127506-00 | PCA, T-CARD | * | * | * | * | * | * | * |
|  |  | 492236-00 | (OBS)SCD, LOW DENSITY 3FT CBL | * | * | * | * | * | * | * |
|  |  | 492238-00 | SCD, 5 POSITION SCSI CABLE | * | * | * | * | * | * | * |
|  |  | MAN-00088-01-A | CARD, WEEE NOTIFICATION | * | * | * | * | * | * | * |
|  |  | PCA-00149-01-B | CALLISTO RESPIN FIBRE CHAN 733 | * | * | * | * | * | * | * |
|  |  | PCA-00149-11-B | CALLISTO RESPIN ISCSI 733 | * | * | * | * | * | * | * |
|  |  | PCA-00181-01-A | SKIFF4V (BIREME) | * | * | * | * | * | * | * |
|  |  | PCA-00195-01-A | TILLER (KNORR) | * | * | * | * | * | * | * |
|  |  | PCA-00196-01-A | VATHMAL (KNORR) | * | * | * | * | * | * | * |

[^93]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | TCA-00150-01-A | THESE SR RESPIN TEST CIR ASSY | * | * | * | * | * | * | * |
|  |  | TCA-00181-01-A | SKIFF-4V TEST CIRCUIT ASSY | * | * | * | * | * | * | * |
| 440 | RAWB | RES-00006-E8-A | RES: $332,1 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RAWS | ASM-00089-19-B | ENZO FC IO CAN ASSY TOOL-LESS | * | * | * | * | * | * | * |
|  |  | GEN-00162-08-A | LBL, 146GB FC DRV - AVID | * | * | * | * | * | * | * |
|  |  | ICS-PDS46-01-A | HEX FC PBC W/2 RPTR/RTMR | * | * | * | * | * | * | * |
|  |  | LBL-00016-09-A | LABEL, FIBRE 300GB BLUE ALTEVO | * | * | * | * | * | * | * |
|  |  | LBL-00016-10-A | LABEL, FIBRE 300GB BLAK ALTEVO | * | * | * | * | * | * | * |
|  |  | LBL-00067-01-A | AES-1700 FC BZL LBL DS400 | * | * | * | * | * | * | * |
|  |  | LBL-00091-01-A | 300GB SANBLOC FC DRV - GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00091-02-A | 300GB SANBLOC FC DRV - BLU | * | * | * | * | * | * | * |
|  |  | LBL-00091-04-A | 300GB SANBLOC FC DRV COOLGRAY | * | * | * | * | * | * | * |
|  |  | LBL-00107-01-A | LABEL, RACK, FS6500 | * | * | * | * | * | * | * |
|  |  | LBL-00109-01-A | LABEL, RACK, FS7500 | * | * | * | * | * | * | * |
|  |  | MAN-FC2002-002 | 2GB USER GUIDE, ACER | * | * | * | * | * | * | * |
|  | WIPB | PCA-BXF204-02-C | 2GB IO CU/CU-EL | * | * | * | * | * | * | * |
|  |  | PCA-BXF206-06-A | 2GB LS, FUJ SIEM | * | * | * | * | * | * | * |
|  |  | PCA-BXF206-07-B | 2GB SANBLOC LS, XIOTECH | * | * | * | * | * | * | * |
|  |  | PCA-BXF206-08-A | 2GB LS, ACER | * | * | * | * | * | * | * |
|  | WIPS | 2091706-01-G | PCA, CALLISTO FIBRE CHAN 733 | * | * | * | * | * | * | * |
|  |  | ASM-00044-02-A | 2GB OPT/CU IO MODULE, EL | * | * | * | * | * | * | * |
|  |  | ASM-00045-02-A | 2GB OPT/OPT IO MODULE, E | * | * | * | * | * | * | * |
|  |  | ASM-00087-02-A | 2U EMPTY CAR/SHLD GRAY | * | * | * | * | * | * | * |
|  |  | ASM-00089-14-A | MIDWAY FC / HANDLE BASE ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00101-01-A | 2U ES CANISTER ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00138-01-A | 2U RACK MOUNT KIT | * | * | * | * | * | * | * |
|  |  | ASM-00145-01-A | 2U 2X IO BLANK ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00159-01-A | 2U ES MODULE ASSY, 10 P | * | * | * | * | * | * | * |
|  |  | ASM-00196-01-A | 2U DRIVE CARRIER, BLANK | * | * | * | * | * | * | * |
|  |  | ASM-00268-01-B | AES-1700 FC RAID CONT MOD | * | * | * | * | * | * | * |
|  |  | ASM-00268-01-C | AES-1700 FC RAID CONT MOD | * | * | * | * | * | * | * |
|  |  | ASM-00270-01-B | AES-1700 FC I/O CANST ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00270-01-C | AES-1700 FC I/O CANST ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00288-01-A | AES-1700 FC FRNT BZL SUB | * | * | * | * | * | * | * |
|  |  | ASM-00295-01-B | AES-1700 FC RAID MOD W/O MEM | * | * | * | * | * | * | * |
|  |  | ASM-00297-01-B | AES-1700 FC I/O ASSY W/OMEMBAT | * | * | * | * | * | * | * |
|  |  | ASM-00382-02-A | SANbloc 5000F-SR SGL FC SHELF | * | * | * | * | * | * | * |
|  |  | EMA-BXF110-03-D | 2GB LS ASSY, (BLACK)-EL | * | * | * | * | * | * | * |
|  |  | EMA-BXF110-04-A | ASSY, 2GB LS | * | * | * | * | * | * | * |
|  |  | EMA-BXF110-06-B | ASSY, 2GB LS | * | * | * | * | * | * | * |
|  |  | EMA-BXF111-02-D | ASSY LS BLU BOXSTORE 1GB | * | * | * | * | * | * | * |
|  |  | MEC-00009-15-B | FFX2 CAN/BHD, NON-E | * | * | * | * | * | * | * |
|  |  | MEC-BXF102-04-A | ASSEMBLY, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | PAK-00046-02-B | 2U,SHELF SINGLE, AVID | * | * | * | * | * | * | * |
|  |  | PAK-00046-03-B | 2U,SHELF SINGLE, PILLAR | * | * | * | * | * | * | * |
|  |  | PAK-00048-01-B | 2U,DRIVES,6 PK | * | * | * | * | * | * | * |
|  |  | PAK-00049-01-A | 2U,DRIVES, 12 PACK. | * | * | * | * | * | * | * |
|  |  | PAK-00049-01-B | 2U,DRIVES,12 PK | * | * | * | * | * | * | * |
|  |  | PAK-00050-01-A | 2U, FRU,SINGLE.(UNIV) | * | * | * | * | * | * | * |
|  |  | PAK-00051-01-A | 2U, RAIL-KIT,UNIV. | * | * | * | * | * | * | * |
|  |  | PAK-00052-01-A | 2U,FRU, MULTI-PAK | * | * | * | * | * | * | * |
|  |  | PAK-00058-01-A | 2U,PAK48B,6PK,ENCAPS | * | * | * | * | * | * | * |

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|  |  | PAK-00059-01-A | 2U,PAK48B,6PK,CARTON | * | * | * | * | * | * | * |
|  |  | PAK-00087-01-A | 2U, TOWER | * | * | * | * | * | * | * |
|  |  | PAK-00088-01-A | 2U, 4PK, DRV BLANK | * | * | * | * | * | * | * |
|  |  | PAK-00114-01-A | 2U, RAIL KIT PAK, GENER | * | * | * | * | * | * | * |
|  |  | PCA-00058-02-B | ASSY - PDS 2U FC BACKPLANE | * | * | * | * | * | * | * |
|  |  | PCA-BXF205-01-A | 2GB IO OPT/CU-EL | * | * | * | * | * | * | * |
|  |  | PWR-00012-01-B | POWER SUPPLY, JUPITER | * | * | * | * | * | * | * |
|  |  | PWR-00012-01-C | POWER SUPPLY, JUPITER | * | * | * | * | * | * | * |
| 441 | RAWB | 1496923-00 | BOX, AES-iSA1500 MASTER | * | * | * | * | * | * | * |
|  |  | 1496924-00 | FOAM SET, 1U ENDCAP | * | * | * | * | * | * | * |
|  |  | 1496925-00 | FOAM SET, 4 HDD | * | * | * | * | * | * | * |
|  |  | 1496926-00 | INSERT, AES-iSA1500 | * | * | * | * | * | * | * |
|  |  | 1496927-00 | BOX, AES-iSA1500 INNER W/INSRT | * | * | * | * | * | * | * |
|  |  | 1496928-00 | BAG, $391 / 3$ "x54 2/3"ANTISTATIC | * | * | * | * | * | * | * |
|  |  | 1496965-00 | BOX, 18.9"x2.56"x1.77" BEZEL | * | * | * | * | * | * | * |
|  |  | 1497300-00 | SCD, CABLE I2C 3-4P 26AWG .58M | * | * | * | * | * | * | * |
|  |  | 16795 | IOTH BD, SUPERMICRO X5DPR-IG21 | * | * | * | * | * | * | * |
|  |  | 16796 | CHASSIS, SUPERMICRO 813T 4SATA | * | * | * | * | * | * | * |
|  |  | 16797 | DIMM, 64MX72 DDR266B ECC 1.12H | * | * | * | * | * | * | * |
|  |  | 16798 | PLUG IN, 128MB FLSH DISK 40PIN | * | * | * | * | * | * | * |
|  |  | 16799 | HT SINK, SNK-0039 1U 89X78X26 | * | * | * | * | * | * | * |
|  |  | 16800 | PLUG IN, RISER CARD 1U 3.3V LP | * | * | * | * | * | * | * |
|  |  | 16802 | RETAINER, HT SINK SKT-120 | * | * | * | * | * | * | * |
|  |  | 16847 | IC, 80532 CPU XEON 1.6G FCMPGA | * | * | * | * | * | * | * |
|  |  | 16848 | PLUG IN, PRO/100S 10/100EN NIC | * | * | * | * | * | * | * |
|  |  | 16849 | BEZEL, FRONT SUPERMICRO 813T | * | * | * | * | * | * | * |
|  |  | 16870 | IC, 80532 CPU CELRON2.0G FCPGA | * | * | * | * | * | * | * |
|  |  | 16891 | CONN, RJ45 8P M PLUG RND CABLE | * | * | * | * | * | * | * |
|  |  | 16895 | DIMM, 64MX72 PC2100 ECC UBF LP | * | * | * | * | * | * | * |
|  |  | 16943 | CARRIER, DRIVE CSE-PT39B | * | * | * | * | * | * | * |
|  |  | 2079300 | CD ASSY, iSA1500 v1.0 GUIDE | * | * | * | * | * | * | * |
|  |  | 513675-03JA | GUIDE, SA iSA1500/JA QK START | * | * | * | * | * | * | * |
|  |  | 513740-00 | LBL, WARNING HDD PACKAGING | * | * | * | * | * | * | * |
|  |  | 513742-00 | LBL, BEZEL iSA1500 | * | * | * | * | * | * | * |
|  |  | 513808-00 | LABEL, RJ45 RMV FOR MULTIPLE | * | * | * | * | * | * | * |
|  |  | 513864-00 | LBL, BLACK BEZEL ESA/iSA1500 | * | * | * | * | * | * | * |
|  |  | 513879-00 | LBL, iSA1500 COMPLIANCE LABEL | * | * | * | * | * | * | * |
|  | RAWS | 16794 | HDD, MAXTOR 250GB 3.5" SATA | * | * | * | * | * | * | * |
|  |  | 16866 | MOTH BD, SUPERMICRO P4SCE-0 | * | * | * | * | * | * | * |
|  |  | 16867 | CHASSIS, SUPERMICRO CSE-813M | * | * | * | * | * | * | * |
|  |  | 16868 | HT SINK, SNK-0032 1U P4 478PIN | * | * | * | * | * | * | * |
|  |  | 16869 | RETAINER, HT SINK SKT-0115 | * | * | * | * | * | * | * |
|  |  | 16879 | PLUG IN, RISER CARD 32 BIT 1U | * | * | * | * | * | * | * |
|  |  | 2154000 | CD ASSY, iSA1500 v1.1B32 GUIDE | * | * | * | * | * | * | * |
|  |  | 2154000JA | CD ASSY, iSA1500/JA v1.1B32 GD | * | * | * | * | * | * | * |
|  |  | BAT-00004-01-A | 1800MAH 4.2V LION BAT ISA4500 | * | * | * | * | * | * | * |
|  |  | LBL-00066-01-A | AES-1701 ISCSI BZL LBL DS300 | * | * | * | * | * | * | * |
|  |  | LBL-00076-01-A | CALLISTO, BAT BKT TOUCH LABEL | * | * | * | * | * | * | * |
|  |  | LBL-00082-01-A | LABEL, RACK, ISA4500 | * | * | * | * | * | * | * |
|  | WIPS | 2091706-11-G | PCA, CALLISTO ISCSI 733 | * | * | * | * | * | * | * |
|  |  | ASM-00269-01-B | AES-1701 ISCSI RAID CONT MOD | * | * | * | * | * | * | * |
|  |  | ASM-00269-01-C | AES-1701 ISCSI RAID CONT MOD | * | * | * | * | * | * | * |

* Confidential treatment requested

| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  |  | ASM-00271-01-B | AES-1701 ISCSI I/O CANST ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00271-01-C | AES-1701 ISCSI I/O CANST ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00289-01-A | AES-1701 ISCSI FRNT BZL SUB | * | * | * | * | * | * | * |
|  |  | ASM-00296-01-B | AES-1701 ISCSI RD MOD W/O MEM | * | * | * | * | * | * | * |
|  |  | ASM-00309-01-B | AES-1701 ISCSI-RL RAID CON MOD | * | * | * | * | * | * | * |
|  |  | ASM-00310-01-B | AES-1701-RL ISCSI RD MD W/OMEM | * | * | * | * | * | * | * |
| 442 | RAWS | ICS-00175-01-A | SAS EDGE EXPANDER,12PORT | * | * | * | * | * | * | * |
|  |  | LBL-00095-01-A | 2U CARRIER LBL, SAS, 73GB GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00095-02-A | 2U CARRIER LBL, SAS, 73GB BLK | * | * | * | * | * | * | * |
|  |  | LBL-00095-03-A | 2U CARRIER LBL, SAS 146GB GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00095-04-A | 2U CARRIER LBL, SAS, 146GB BLK | * | * | * | * | * | * | * |
|  |  | LBL-00095-05-A | 2U CARRIER LBL, SAS 300GB GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00095-06-A | 2U CARRIER LBL, SAS, 300GB BLK | * | * | * | * | * | * | * |
|  |  | LBL-00095-07-A | 2U CARRIER LBL, SAS, 36GB GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00095-08-A | 2U CARRIER LBL, SAS, 36GB BLK | * | * | * | * | * | * | * |
|  |  | PCB-00115-01-B | SAS MIDPLANE BARE ETCH | * | * | * | * | * | * | * |
|  |  | PCB-00167-01-A | MSTR FILE, SAS 24port JBOD IO | * | * | * | * | * | * | * |
|  | WIPS | ASM-00089-18-A | SAS 24 PORT I/O HNDL ASSY TOOL | * | * | * | * | * | * | * |
|  |  | ASM-00089-18-B | SAS 24 PORT, I/O HANDLE ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00372-01-A | MIDWAY SAS RAID CARD ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00524-01-A | SAS 24-PORT I/O PROG PROCESSOR | * | * | * | * | * | * | * |
|  |  | TCA-00115-01-A | ALTEVO SAS MIDPLANE, TESTED | * | * | * | * | * | * | * |
|  |  | TCA-00115-01-C | ALTEVO SAS MIDPLANE, TESTED | * | * | * | * | * | * | * |
|  |  | TCA-00167-01-A | SAS 24port JBOD IO, TESTED | * | * | * | * | * | * | * |
| 443 | RAWS | ASA-LBL-3178 | AVID DRIVE 18GB LABEL | * | * | * | * | * | * | * |
|  |  | LBL-00015-09-A | LABEL, SCSI 300GB WINE ALTEVO | * | * | * | * | * | * | * |
|  |  | LBL-00015-10-A | LABEL, SCSI 300GB BLAK ALTEVO | * | * | * | * | * | * | * |
|  |  | LBL-00022-05-A | LABEL, SCSI, 300GB AVID ALETVO | * | * | * | * | * | * | * |
|  |  | LBL-00090-01-A | 300GB U-BLOC SCSI DRV - GRAY | * | * | * | * | * | * | * |
|  |  | LBL-00090-03-A | 300GB U-BLOC SCSI DRV - WINE | * | * | * | * | * | * | * |
|  |  | LBL-00090-04-A | 300GB U-BLOC SCSI DRV COOLGRAY | * | * | * | * | * | * | * |
|  |  | MAN-00035-01-A | GUIDE,U320/IBM SCSI CNTRL2 INS | * | * | * | * | * | * | * |
|  | WIPS | MEC-BXG106-01-A | ASSY, DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  |  | MEC-BXG106-03-A | ASSY, DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  |  | MEC-BXG106-04-A | ASSY, DRV CARRIER BLANK | * | * | * | * | * | * | * |
| 444 | RAWB | 17044 | BUMPER, PU .81SQX. 3 BLK ADHSV | * | * | * | * | * | * | * |
|  |  | 513811-03JA | GUIDE, FILE SAVER QK START/JA | * | * | * | * | * | * | * |
|  | RAWS | BAT-00006-01-A | AES-xS6500 3.7V 7.2AH LION BAT | * | * | * | * | * | * | * |
|  |  | LBL-00053-01-A | AES-170X 3 PERSON LIFT LABEL | * | * | * | * | * | * | * |
|  |  | LBL-00068-01-A | AES-170X BEZEL FRU LABEL COMBO | * | * | * | * | * | * | * |
|  |  | LBL-00072-01-A | AES-170X DUAL LINE SAFETY LBL | * | * | * | * | * | * | * |
|  |  | LBL-00078-01-A | LABEL, AEX-170X OVERHEAT WARN | * | * | * | * | * | * | * |
|  |  | MAN-00013-01-A | CARD, AES-170X REMOTE MIR LIC | * | * | * | * | * | * | * |
|  |  | MAN-00014-01-A | FLYER, AES-170X CONTENTS | * | * | * | * | * | * | * |
|  |  | MAN-00015-01-A | CARD, AES-170X FLASHCOPY LIC | * | * | * | * | * | * | * |
|  |  | MAN-00016-01-A | CARD, AES-170X JBOD EXPAND LIC | * | * | * | * | * | * | * |
|  |  | MAN-00017-01-A | AES-170X RACK INSTL INSTRUCT | * | * | * | * | * | * | * |
|  |  | MAN-00018-01-A | AES-170X RACKMOUNT TEMPLATE | * | * | * | * | * | * | * |
|  |  | MAN-00019-01-A | FLYER, AES-170X SAFETY INFORM | * | * | * | * | * | * | * |
|  |  | MAN-00020-01-A | MANUAL, AES-1701 PWR SPLY OPT | * | * | * | * | * | * | * |
|  |  | MAN-00021-01-A | FLYER, AES-170X TECH UPDATE | * | * | * | * | * | * | * |
|  |  | MAN-00022-01-A | GUIDE, AES-170X QUICK INST HRD | * | * | * | * | * | * | * |

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|  |  | MAN-00022-03-A | GUIDE, AES-170X DUAL QK IN HRD | * | * | * | * | * | * | * |
|  |  | MAN-00044-02-A | FLYER, AES-170X DUAL FW UPGRAD | * | * | * | * | * | * | * |
|  |  | PAK-00135-01-A | AES-170X PALLET | * | * | * | * | * | * | * |
|  |  | PAK-00136-01-A | AES-170X FRONT BEZEL BOX | * | * | * | * | * | * | * |
|  |  | PAK-00137-01-A | FOAM, AES-170X FRONT BEZEL | * | * | * | * | * | * | * |
|  |  | PAK-00156-01-A | BOX, AES-170X BATTERY FRU | * | * | * | * | * | * | * |
|  |  | PAK-00158-01-A | FOAM, AES-170X BATTERY FRU CTR | * | * | * | * | * | * | * |
|  |  | PAK-00169-01-A | INSERT, AES-170X FRONT BEZEL | * | * | * | * | * | * | * |
|  |  | PAK-00170-01-A | BOX, AES-170X PSU/7 HDD FRU | * | * | * | * | * | * | * |
|  |  | PAK-00171-01-A | INSERT, AES-170X PSU/7 HDD FRU | * | * | * | * | * | * | * |
|  |  | PAK-00172-01-A | FOAM, AES-170X PSU/7 HDD TOP | * | * | * | * | * | * | * |
|  | WIPS | ASM-00266-01-A | AES-170X CHASSIS BEZEL ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00286-01-A | AES-170X ACCESSORY KIT SUBASSY | * | * | * | * | * | * | * |
|  |  | ASM-00287-01-A | AES-170X RAIL KIT SUB ASSY | * | * | * | * | * | * | * |
|  |  | ASM-00348-01-A | AES-xS6500 ENZO SS MODULE ASSY | * | * | * | * | * | * | * |
|  |  | PAK-00143-01-A | AES-170X MSTR BOX ASSY W/O CAR | * | * | * | * | * | * | * |
| 445 | RAWB | CAP-00079-01-A | 22PF,5\%,50V,C0G,0402 | * | * | * | * | * | * | * |
|  |  | ICS-00087-01-A | 256KX16 EE,55NS,3.3V,ALL | * | * | * | * | * | * | * |
|  | RAWS | 0130-00674-01 | AVID WARRANTY CARD R000 | * | * | * | * | * | * | * |
|  |  | 0130-05333-01 | INSTALL STANDALONE MAN | * | * | * | * | * | * | * |
|  |  | CAB-BXF203-01-A | RS232 CABLE DB9F | * | * | * | * | * | * | * |
|  |  | DRV-00003-01-A | CHEETAH 5 36LD 10K U160 | * | * | * | * | * | * | * |
|  |  | DRV-00006-01-A | CHEETAH 5 73LP 10K U160. | * | * | * | * | * | * | * |
|  |  | DRV-00007-01-A | CHEETAH 5 73LP 10K FCAL | * | * | * | * | * | * | * |
|  |  | DRV-00008-01-A | CHEETAH 5 36LD 10K FCAL | * | * | * | * | * | * | * |
|  |  | DRV-00011-01-A | SEAGATE BARRACUDA 180GB | * | * | * | * | * | * | * |
|  |  | DRV-00025-01-A | CHEETAH 10K. 6 U320 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00026-01-A | CHEETAH 10K. 6 U320 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00027-01-A | CHEETAH 10K. 6 U320 36GB | * | * | * | * | * | * | * |
|  |  | DRV-00028-01-A | CHEETAH 10K. 6 FC 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00029-01-A | CHEETAH 10K.6 FC 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00030-01-A | CHEETAH 10K. 6 FC 36GB | * | * | * | * | * | * | * |
|  |  | DRV-00032-01-A | CHEETAH 15K. 3 FC 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00033-01-A | CHEETAH 15K. 3 FC 36GB | * | * | * | * | * | * | * |
|  |  | DRV-00034-01-A | CHEETAH 15K. 3 FC 18GB | * | * | * | * | * | * | * |
|  |  | DRV-00035-01-A | CHEETAH 15K. 3 U320 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00036-01-A | CHEETAH 15K. 3 U320 36GB | * | * | * | * | * | * | * |
|  |  | DRV-00039-01-A | DAYTONA FC 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00040-01-A | DAYTONA FC 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00044-01-A | DAYTONA U320 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00045-01-A | DAYTONA U320 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00049-01-A | DIAMONDMAX +9 200GB SATA | * | * | * | * | * | * | * |
|  |  | DRV-00052-01-A | MAXLINE II+ 250 GB SATA | * | * | * | * | * | * | * |
|  |  | DRV-00057-01-A | CUDA 7200.7 SATA 160GB | * | * | * | * | * | * | * |
|  |  | DRV-00058-01-A | CUDA 7200.7 SATA 80GB | * | * | * | * | * | * | * |
|  |  | DRV-00062-01-A | DESKSTAR 250GB SATA | * | * | * | * | * | * | * |
|  |  | DRV-00065-01-A | CHEETAH 15K. 4 U320 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00066-01-A | CHEETAH 15K. 4 U320 73GB | * | * | * | * | * | * | * |
|  |  | DRV-00067-01-A | CHEETAH 15K. 4 U320 36GB | * | * | * | * | * | * | * |
|  |  | DRV-00068-01-A | CHEETAH 10K. 7 U320 300GB | * | * | * | * | * | * | * |
|  |  | DRV-00069-01-A | CHEETAH 10K. 7 U320 146GB | * | * | * | * | * | * | * |
|  |  | DRV-00070-01-A | CHEETAH 10K. 7 U320 73GB | * | * | * | * | * | * | * |

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|  | DRV-00071-01-A | DESKSTAR 7K400 SATA 400GB | * | * | * | * | * | * | * |
|  | DRV-00072-01-A | MAP 10K 147GB U320 | * | * | * | * | * | * | * |
|  | DRV-00075-01-A | CHEETAH 10K. 7 FC 300GB | * | * | * | * | * | * | * |
|  | DRV-00076-01-A | CHEETAH 10K. 7 FC 146GB | * | * | * | * | * | * | * |
|  | DRV-00077-01-A | CHEETAH 10K. 7 FC 73GB | * | * | * | * | * | * | * |
|  | DRV-00078-01-A | CHEETAH 15K. 4 FC 146GB | * | * | * | * | * | * | * |
|  | DRV-00079-01-A | CHEETAH 15K. 4 FC 73GB | * | * | * | * | * | * | * |
|  | DRV-00079-01-B | CHEETAH 15K. 4 FC 73GB RoHS | * | * | * | * | * | * | * |
|  | DRV-00080-01-A | CHEETAH 15K. 4 FC 36GB | * | * | * | * | * | * | * |
|  | DRV-00081-01-A | HITACHI 10K300 U320 300GB | * | * | * | * | * | * | * |
|  | DRV-00082-01-A | HITACHI 10K300 U320 147GB | * | * | * | * | * | * | * |
|  | DRV-00083-01-A | HITACHI 10K300 U320 73GB | * | * | * | * | * | * | * |
|  | DRV-00085-01-A | HITACHI 10K300 FC 147GB | * | * | * | * | * | * | * |
|  | DRV-00086-01-A | HITACHI 10K300 FC 73GB | * | * | * | * | * | * | * |
|  | DRV-00088-01-A | CHEETAH 15K. 4 SAS 36GB | * | * | * | * | * | * | * |
|  | DRV-00092-01-A | AVID CHEETAH 10K. 7 U320 300GB | * | * | * | * | * | * | * |
|  | DRV-00093-01-A | AVID CHEETAH 10K. 7 U320 146GB | * | * | * | * | * | * | * |
|  | DRV-00094-01-A | 1VID CHEETAH 10K. 7 U320 73GB | * | * | * | * | * | * | * |
|  | DRV-00095-01-A | AVID CHEETAH 10K. 7 FC 146GB | * | * | * | * | * | * | * |
|  | DRV-00096-01-A | AVID CHEETAH 10K. 7 FC 73GB | * | * | * | * | * | * | * |
|  | DRV-00100-01-A | Hitachi T7K250 SATA 160GB | * | * | * | * | * | * | * |
|  | DRV-00101-01-A | Hitachi 7K500 SATA 500GB | * | * | * | * | * | * | * |
|  | DRV-00107-01-A | WD 250GB PATA WD2500SB-01KBC0 | * | * | * | * | * | * | * |
|  | GEN-00032-01-A | LBL 180GB G5 DRV AVID | * | * | * | * | * | * | * |
|  | GEN-00048-01-A | LABEL, 36GB 10K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00055-01-A | LABEL, DRV CARRIER SOLID | * | * | * | * | * | * | * |
|  | GEN-00162-02-A | LBL, 146GB FC DRV - BLUE | * | * | * | * | * | * | * |
|  | GEN-00168-02-A | LABEL AVID DRV 73 LVD | * | * | * | * | * | * | * |
|  | GEN-00168-03-A | LABEL AVID DRV 36 LVD | * | * | * | * | * | * | * |
|  | HDA-07N3230S | IBM DRIVE 36GB 10K RPM RS80D | * | * | * | * | * | * | * |
|  | HDA-07N3240S | IBM DRIVE 18GB 10K RPM RS80D | * | * | * | * | * | * | * |
|  | HDA-ST136403LC | SEAGATE 36GB 10K RPM LVD R0002 | * | * | * | * | * | * | * |
|  | HDA-ST150176LC | SEAGATE 50GB 7200K RPM R0002 | * | * | * | * | * | * | * |
|  | HDA-ST318275LC | SEAGATE 18GB LVD BARA 3 R0001 | * | * | * | * | * | * | * |
|  | HDA-ST39102LC | 9GB SEAGATE DRIVE R0004 | * | * | * | * | * | * | * |
|  | HDA-ST-9N7004-048 | SEAGATE 36GB 10K UNIQUE RNA00 | * | * | * | * | * | * | * |
|  | HDA-ST-9N7004-060 | SEAGATE 520BPS 36GB 10K R000 | * | * | * | * | * | * | * |
|  | HDA-ST-9N9001-002 | SEAGATE DRIVE 18GB 10K R0002 | * | * | * | * | * | * | * |
|  | HDA-ST-9R7004-044 | SEAGATE 18GB 10K UNIQUE RNA00 | * | * | * | * | * | * | * |
|  | HDW-00026-01-A | SPRING, DRIVE CARRIER | * | * | * | * | * | * | * |
|  | HDW-00036-01-A | DRIVE SCREWS, PACK X 60 | * | * | * | * | * | * | * |
|  | HDW-200107-003 | RIVET 1/8" X .188" CK | * | * | * | * | * | * | * |
|  | HDW-200134-001 | SCREW 6-32X1/4" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300022 | SCREW 8-32X.25" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300039 | SCREW 10-32X.25" PH/PN | * | * | * | * | * | * | * |
|  | HDW-300043 | SCREW 10-32UNFX.5" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300044 | WASHER, CONICAL \#10 | * | * | * | * | * | * | * |
|  | HDW-300052 | SCREW 10-32X.75" PH/TR | * | * | * | * | * | * | * |
|  | HDW-300066 | SCREW, 10-32X.31" PH/TR | * | * | * | * | * | * | * |
|  | LBL-BXG302-01-A | LABEL, 18GB DRV CARRIER | * | * | * | * | * | * | * |
|  | LBL-BXG302-02-A | LABEL, 18GB DRV CARRIER | * | * | * | * | * | * | * |
|  | LBL-BXG303-01-A | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |

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|  |  | LBL-BXG303-02-A | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG303-04-A | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG303-08-A | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG304-01-A | LABEL, DRIVE BLANK | * | * | * | * | * | * | * |
|  |  | LBL-BXG313-01-A | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG313-02-A | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG313-04-A | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG313-08-A | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG314-02-A | LABEL, 146GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-BXG314-08-A | LABEL, 146GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR005-01-B | LABEL, 18GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR005-03-B | LABEL, 18GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR006-01-B | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR006-03-B | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR006-04-B | LABEL, 36GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR007-01-B | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR007-03-B | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | LBL-CAR007-04-B | LABEL, 73GB DRV CARRIER | * | * | * | * | * | * | * |
|  |  | MAN-0012-UG | DISK DRIVE HANDLING INST | * | * | * | * | * | * | * |
|  |  | MEC-00190-01-A | 7DRIVE OUTER BEZEL | * | * | * | * | * | * | * |
|  |  | MEC-BXG310-01-B | BEZEL, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | MEC-BXG347-01-A | KEY, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | PMF-00010-01-A | CAM, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | PMF-00011-01-A | LIGHTPIPE, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | PMF-00012-01-A | BEZEL, DRIVE CARRIER | * | * | * | * | * | * | * |
|  |  | PMF-00027-01-B | DRIVE LOCKOUT, ADAPTEC | * | * | * | * | * | * | * |
|  | WIPS | ASM-00195-03-B | PDS 250G 7200 DSATA REAR, HGST | * | * | * | * | * | * | * |
|  |  | ASM-00354-01-A | DRV 2U BLU 36GB 15K4 SAS SGATE | * | * | * | * | * | * | * |
|  |  | EMA-XJ500-218-A | JAG DRIVE SCSI I/O | * | * | * | * | * | * | * |
|  |  | MEC-BXG106-02-A | ASSY, DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  |  | PAK-00020-02-C | 7 X DRIVE PACK BLANK | * | * | * | * | * | * | * |
|  |  | PAK-00024-02-A | PACK, 2GB DRIVE SNG UNBR | * | * | * | * | * | * | * |
|  |  | PAK-ASA008-C | AVID 40 DRIVE PACK | * | * | * | * | * | * | * |
| 446 | RAWB | 2139000 | CD ASSY, ESA1500 v1.1/GUIDE | * | * | * | * | * | * | * |
|  |  | 2144200JA | CD ASSY, ESA1500/JA v1.2/GUIDE | * | * | * | * | * | * | * |
|  | RAWS | 2144200 | CD ASSY, ESA1500 v1.2/GUIDE | * | * | * | * | * | * | * |
|  |  | LBL-00080-01-B | LBL, AES-170X REG COMPLY WEEE | * | * | * | * | * | * | * |
|  | WIPS | ASM-00453-01-A | ASE-335 BEIGE ENCLOSURE | * | * | * | * | * | * | * |
|  |  | ASM-00453-02-A | ASE-335 BLACK ENCLOSURE | * | * | * | * | * | * | * |
| 479 | RAWB | 1494042-00 | SCD, ADS SCSI TERMINATOR | * | * | * | * | * | * | * |
|  |  | 1495264-00 | BOX, 12 " X 10.5" X 3" KRAFT | * | * | * | * | * | * | * |
|  |  | 1495265-00 | BOX,15 15/32X12 7/16X11 7/32MS | * | * | * | * | * | * | * |
|  |  | 1495266-00 | INSERT, ADS-U160 CLSTR KIT | * | * | * | * | * | * | * |
|  |  | 1496666-00 | BAG, 9" $\times 23.5$ " STATIC SHIELD | * | * | * | * | * | * | * |
|  |  | 1496667-00 | FOAM, 17.1"x 5.5"x 0.75 " | * | * | * | * | * | * | * |
|  |  | 1496668-00 | BOX, 18.5"x 6.14"x 4.13" KIT | * | * | * | * | * | * | * |
|  |  | 1496669-00 | BOX, 21.9"x 19.1"x 7" MSTR | * | * | * | * | * | * | * |
|  |  | 16119 | RES, CHIP 3.48K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  |  | 16122 | RES, CHIP 4.12K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  |  | 16156 | RES, CHIP 13.0K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  |  | 16682 | CONN, 2X7X. 1 M VERT .230H SMT | * | * | * | * | * | * | * |
|  |  | 16732 | SKT, 200P DDR SODIMM 2.5V 5.2H | * | * | * | * | * | * | * |

[^98]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16749 | IC, MAX7311 I/O XPNDR I2C SSOP | * | * | * | * | * | * | * |
|  | 16750 | IC, M41ST84W SER RTC W/I2C SO | * | * | * | * | * | * | * |
|  | 16751 | IC, TMP101 TEMP SENSOR I2C SOT | * | * | * | * | * | * | * |
|  | 16765 | IC, ICS574 QUAD CLK BUFFER SO | * | * | * | * | * | * | * |
|  | 16766 | IC, ICS670-01 CLK MULTIPLR SO | * | * | * | * | * | * | * |
|  | 16775 | IC, 3303 2:1 MUX/DEMUX SW SOT | * | * | * | * | * | * | * |
|  | 16808 | IC, 28F640 FLSH 120NS 3.3V BGA | * | * | * | * | * | * | * |
|  | 16831 | OSC, 66MHZ HCMOS3.3V 50PPM7550 | * | * | * | * | * | * | * |
|  | 16842 | CONN, 1X5X. 1 M RA HT PTH | * | * | * | * | * | * | * |
|  | 16857 | OSC, 32.768KHZ 3V TS SOJ4 | * | * | * | * | * | * | * |
|  | 16858 | SKT, 184P DIMM DDR LP 25* PTH | * | * | * | * | * | * | * |
|  | 16859 | RES, CHIP 10 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16919 | CONN, 2X40X. 05 F RA 2.5HDD PTH | * | * | * | * | * | * | * |
|  | 16946 | IC, H8S/2166 UC 33MHZ 3.3 TQFP | * | * | * | * | * | * | * |
|  | 16962 | IC, UPD720101 USB2.0 FBGA | * | * | * | * | * | * | * |
|  | 16981 | RES, CHIP 6.04K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 16992 | CONN, 2X7X2MM M RA SHRD PTH | * | * | * | * | * | * | * |
|  | 16993 | CONN, 2X100X. 635 F VERT SMT | * | * | * | * | * | * | * |
|  | 16994 | IC, MAX3483 RS485/422 XCVR SO | * | * | * | * | * | * | * |
|  | 16995 | CONN, 1X2 POWER M RA PRESS FIT | * | * | * | * | * | * | * |
|  | 16996 | IC, PCA9515 I2C BUS RPTR 2C SO | * | * | * | * | * | * | * |
|  | 16998 | IC, 16224 12/24 MUX SW 3V QSOP | * | * | * | * | * | * | * |
|  | 17004 | RES, CHIP 34.8K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17005 | RES, CHIP 66.5K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17006 | 1C, PI3VT3245 8B LV XLTR TSSOP | * | * | * | * | * | * | * |
|  | 17013 | CONN, 6X10X2MM F RA VHDM PF | * | * | * | * | * | * | * |
|  | 17014 | CONN, 2X40X1.27 F RA SCA2 SMT | * | * | * | * | * | * | * |
|  | 17015 | CONN, 2X6 F VERT MZZN 6.5H SM | * | * | * | * | * | * | * |
|  | 17017 | IC, ISL6115 HOT SWAP CTLR SO | * | * | * | * | * | * | * |
|  | 17018 | TRANS, IRL3713 NMSFET PWR DDPK | * | * | * | * | * | * | * |
|  | 17020 | TRANS, MMBT6427 NPN DRLGTN SOT | * | * | * | * | * | * | * |
|  | 17021 | DIO, 1SS380 SW LO LEAKG SOD323 | * | * | * | * | * | * | * |
|  | 17025 | IC, MAX6315 UP RESET OD SOT | * | * | * | * | * | * | * |
|  | 17049 | CONN, 2XRJ45 GBE CICADA G+G | * | * | * | * | * | * | * |
|  | 17053 | IC, LT1963A LDO VR ADJ 1.5A Q5 | * | * | * | * | * | * | * |
|  | 17054 | IC, LTC3736 SW VR SD QFN | * | * | * | * | * | * | * |
|  | 17056 | TRANS, SI7540 N+P-MOSFET SO8D | * | * | * | * | * | * | * |
|  | 17057 | IC, LTC3728LX 2 SD SW REG QFN | * | * | * | * | * | * | * |
|  | 17062 | IC, LTC3412 VR SW SD 3A TSSOP | * | * | * | * | * | * | * |
|  | 17063 | OSC, 37.5MHZ 3.3V TS 7050 | * | * | * | * | * | * | * |
|  | 17064 | IC, FLASH DISK 64MB 3.3V BGA69 | * | * | * | * | * | * | * |
|  | 17070 | IC, LM75 TEMP SENSR I2C 3.3 SO | * | * | * | * | * | * | * |
|  | 17095 | RES, CHIP 88.7K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17097 | SKT, 240P RA DDR2 DIMM 1.8 PTH | * | * | * | * | * | * | * |
|  | 17100 | IC, LT1764A LDO VR ADJ 3A DDPK | * | * | * | * | * | * | * |
|  | 17102 | HOLDER, BATTERY CR2032 VERT TH | * | * | * | * | * | * | * |
|  | 17103 | CAP, 1F 5.5V EDL D21.5X8 PTH | * | * | * | * | * | * | * |
|  | 17104 | IC, PCA9557 8BIT I2C XPNDR SO | * | * | * | * | * | * | * |
|  | 17105 | CONN, 10PX. 5 F VERT FFC ZIP SM | * | * | * | * | * | * | * |
|  | 17106 | IC, MIC29752 LDO ADJ7.5A TO247 | * | * | * | * | * | * | * |
|  | 17108 | CAP, CHIP 10UF 16V X5R 1206 | * | * | * | * | * | * | * |
|  | 17109 | IND, CHIP 1.0UH 6.8A DO3316 | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17110 | TRANS, FDS6680A NMOSFET 30V SO | * | * | * | * | * | * | * |
|  | 17111 | IC, LT1767 VR SW ADJ1.5A MSOPE | * | * | * | * | * | * | * |
|  | 17112 | IC, MAX8585 OR-ING CTLR UMAX | * | * | * | * | * | * | * |
|  | 17114 | TRANS, SI3457BDV P-MOSFET TSOP | * | * | * | * | * | * | * |
|  | 17115 | FUSE, 3.5A 32V VERY FAST 0603 | * | * | * | * | * | * | * |
|  | 17116 | LED, RED/GRN RA T1 CC RDL5 | * | * | * | * | * | * | * |
|  | 17117 | RES NTWK, CHIP 4X33 5\% 2010 | * | * | * | * | * | * | * |
|  | 17118 | RES, CHIP . 008 OHM 1\% 1W 2512 | * | * | * | * | * | * | * |
|  | 17124 | LED, CHIP AMBER TOP 080504 | * | * | * | * | * | * | * |
|  | 17125 | LED, CHIP BLUE TOP 080504 | * | * | * | * | * | * | * |
|  | 17126 | SWITCH, SPST PUSHBTTN NO 4628 | * | * | * | * | * | * | * |
|  | 17127 | IND, CHIP .56UH 5\% .24A 1008 | * | * | * | * | * | * | * |
|  | 17128 | IC, 82546GB GBE CNTLR 2C PBGA | * | * | * | * | * | * | * |
|  | 17130 | IC, 74LVC1G17 SCHMT BUFR SOT | * | * | * | * | * | * | * |
|  | 17132 | CONN, 2X100X. 635 M VERT SMT | * | * | * | * | * | * | * |
|  | 17134 | LED, CHIP GREEN TOP 080504 | * | * | * | * | * | * | * |
|  | 17136 | 150UF, $20 \%$, 10V, TA-POLY, 7343 | * | * | * | * | * | * | * |
|  | 17137 | IC, LTC1694 I2C ACCLRTR TSOT23 | * | * | * | * | * | * | * |
|  | 17138 | CONN, 4P+24S+4P F VRT+GUIDE PF | * | * | * | * | * | * | * |
|  | 17139 | CONN, 6X10X2 M VRT VHDM+KEY PF | * | * | * | * | * | * | * |
|  | 17140 | CONN, 1X2X. 25 F VERT POWER PF | * | * | * | * | * | * | * |
|  | 17141 | CONN, 1X6X. 1 M VERT .230H PTH | * | * | * | * | * | * | * |
|  | 17143 | CONN, 1X10X. 5 F RA FFC LIF SM | * | * | * | * | * | * | * |
|  | 17146 | RES, CHIP 825 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17151 | RES, CHIP 205K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17152 | RES, CHIP 60.4K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | 17153 | IC, MAX3162 MULTI XCVRS SSOP | * | * | * | * | * | * | * |
|  | 2061907-00 | PCB, AES-1010SATA | * | * | * | * | * | * | * |
|  | 2091707-00 | PCB, CALLISTO | * | * | * | * | * | * | * |
|  | 2092007-00 | PCB, METIS | * | * | * | * | * | * | * |
|  | 2101007-00 | PCB, THEBE SR | * | * | * | * | * | * | * |
|  | 510889-00 | GUIDE, AHA-2940U/UW INSTALL | * | * | * | * | * | * | * |
|  | 513121-03 | GUIDE, ADS-6220SS/7220SS USER | * | * | * | * | * | * | * |
|  | 513246-00 | CARD, ADS-U160 CLSTR RMF | * | * | * | * | * | * | * |
|  | 513247-00 | CARD, U160 CLSTR WRRTY DISCLSR | * | * | * | * | * | * | * |
|  | 513743-00 | LBL, BEZEL ESA1500 | * | * | * | * | * | * | * |
|  | ASM-00083-01-A | XCVR,OPTICAL,SFF,LC,2GB | * | * | * | * | * | * | * |
|  | AUD-00002-01-A | BUZZER,2.3KHZ,3V,12X9MM | * | * | * | * | * | * | * |
|  | BP-0001-001 | 2 4/3 AF CELL 2.4V 3800MAH BAT | * | * | * | * | * | * | * |
|  | CAP-00001-01-A | 0.01UF,5\%,25V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00002-01-A | 0.1UF,10\%,16V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00003-01-A | 0.01UF,5\%,16V,X7R,0402 | * | * | * | * | * | * | * |
|  | CAP-00004-01-A | 30PF,5\%,50V,C0G,0402 | * | * | * | * | * | * | * |
|  | CAP-00006-01-A | 47UF,20\%,10V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-00007-01-A | 10UF,20\%,10V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-00008-01-A | 0.1UF,+80/-20\%,16V,0402 | * | * | * | * | * | * | * |
|  | CAP-00009-01-A | 22PF,5\%,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-00011-01-A | 10UF,20\%,16V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-00012-01-A | 4.7UF,20\%,25V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-00027-01-A | 0.1UF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00028-01-A | 4U7,+80/-20\%,16V,1206 | * | * | * | * | * | * | * |
|  | CAP-00029-01-A | 47UF,10\%,16V,TANT , 7343 | * | * | * | * | * | * | * |

[^100]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CAP-00035-01-A | 0.01UF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00036-01-A | 2.2UF,10\%,16V,TANT,3216 | * | * | * | * | * | * | * |
|  | CAP-00039-01-A | 1NF,+/-20\%,16V,X7R,0402 | * | * | * | * | * | * | * |
|  | CAP-00040-01-A | 0.22UF,10\%,10V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00041-01-A | 4.7UF,20\%,10V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-00042-01-A | 33UF,20\%,20V,TANT,7343 | * | * | * | * | * | * | * |
|  | CAP-00043-01-A | 15UF,20\%,35V,TANT,7343 | * | * | * | * | * | * | * |
|  | CAP-00044-01-A | 68PF,5\%,50V,C0G,0402 | * | * | * | * | * | * | * |
|  | CAP-00054-01-A | 100PF,5\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-00064-01-A | OBS 560UF,20\%,4V,8X10.5MM | * | * | * | * | * | * | * |
|  | CAP-00076-01-A | 1UF,20\%,25V,TANT,3216 | * | * | * | * | * | * | * |
|  | CAP-00077-01-A | 22UF,20\%,16V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-00078-01-A | 10UF,10\%,6.3V,X5R,1206 | * | * | * | * | * | * | * |
|  | CAP-00081-01-A | 100UF, $20 \%, 20 \mathrm{~V}, 7343 \mathrm{H}$ | * | * | * | * | * | * | * |
|  | CAP-00083-01-A | 1UF,+80-20\%,16V,Y5V,0805 | * | * | * | * | * | * | * |
|  | CAP-00084-01-A | OBS 680UF, $20 \%$, 16V, RADIAL | * | * | * | * | * | * | * |
|  | CAP-00085-01-A | 0.1UF,+80/-20\%,16V,0603 | * | * | * | * | * | * | * |
|  | CAP-00086-01-A | OBS 47UF,20\%,10V,POLYMER AL | * | * | * | * | * | * | * |
|  | CAP-00089-01-A | 33UF,20\%,10V,TANT,LO ESR | * | * | * | * | * | * | * |
|  | CON-00002-01-A | HDR, 5X12 2MM PRESS VERT PTH | * | * | * | * | * | * | * |
|  | CON-00006-01-A | RECPT,30PIN,PRESS,RA | * | * | * | * | * | * | * |
|  | CON-00007-01-A | RECPT,60PIN,PRESS,RA | * | * | * | * | * | * | * |
|  | CON-00010-01-A | RECPT,5X6,2MM,RA,SOLDER | * | * | * | * | * | * | * |
|  | CON-00022-01-A | RECPT,40PIN,PRESS,VR | * | * | * | * | * | * | * |
|  | CON-00022-02-A | RECPT,SCA2,40P,.145" PIN | * | * | * | * | * | * | * |
|  | CON-00023-01-A | RECPT,SCA2,80PIN,VERT | * | * | * | * | * | * | * |
|  | CON-00024-01-A | RECPT,68PIN,SOLDER,RA | * | * | * | * | * | * | * |
|  | CON-00024-03-A | RECPT,68PIN,SOLDER,RA | * | * | * | * | * | * | * |
|  | CON-00027-01-A | RECPT,MICROPAX160,RA,SLD | * | * | * | * | * | * | * |
|  | CON-00029-01-A | RECPT 160PIN 0.025" VR SMD | * | * | * | * | * | * | * |
|  | CON-00031-01-A | HDR,2X4,2MM,PWR,PRESS,VR | * | * | * | * | * | * | * |
|  | CON-00032-01-A | RECPT,5PIN,.1",SOLDER,RA | * | * | * | * | * | * | * |
|  | CON-00033-01-A | CRDEDGE,6X2PIN,SOLDER,VR | * | * | * | * | * | * | * |
|  | CON-00036-01-A | HDR 18PIN SOLDER VR PTH | * | * | * | * | * | * | * |
|  | CON-00044-01-A | RECPT,9PIN,SMD,VR | * | * | * | * | * | * | * |
|  | CON-00045-01-A | RECPT 24P PRESS FIT SOLDER PTH | * | * | * | * | * | * | * |
|  | CON-00046-01-A | HDR, 72PIN PRESS FIT VR PTH | * | * | * | * | * | * | * |
|  | CON-00052-01-A | SOCKET,8PIN,DIP,0.3",SLD | * | * | * | * | * | * | * |
|  | CON-00056-01-A | HDR,2X5,0.1",SMD,VERT | * | * | * | * | * | * | * |
|  | CON-00057-02-A | RECPT,8PIN,HSSDC,SMD,RA | * | * | * | * | * | * | * |
|  | CON-00058-01-A | SOCKET, 48PIN SMD TSOP | * | * | * | * | * | * | * |
|  | CON-00060-01-A | RECPT, HS 5X12 2MM RA PRS | * | * | * | * | * | * | * |
|  | CON-00064-01-A | HDR,2PIN,SOLDER,VERT,.1" | * | * | * | * | * | * | * |
|  | CON-00071-01-A | RECPT, SCA 2 80P VERT 4.6MM TH | * | * | * | * | * | * | * |
|  | CON-00072-01-A | HDR, 168PIN PRESS FIT VR PTH | * | * | * | * | * | * | * |
|  | CON-00073-01-A | RECPT,168PIN,SOLDER,RA | * | * | * | * | * | * | * |
|  | CON-00074-01-A | SOCKET, 20 PIN, PLCC, | * | * | * | * | * | * | * |
|  | CON-00079-01-A | SKT,8PIN,PF,DIL | * | * | * | * | * | * | * |
|  | CON-00082-01-A | RECPT,HS,5X6,2MM,PRS,RA | * | * | * | * | * | * | * |
|  | CON-00083-01-A | HDR, HS 5X6 2MM PRS VERT PTH | * | * | * | * | * | * | * |
|  | CON-00084-01-A | RECPT, SATA 22PIN VRT SMD | * | * | * | * | * | * | * |
|  | CON-00085-01-A | RECPT,PWR,32PIN,PRESS,VE | * | * | * | * | * | * | * |

[^101]| $\underline{\text { P.C. Clas }}$ | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CON-00086-01-A | HDR, 5X6 2MM PRESS FIT VERT TH | * | * | * | * | * | * | * |
|  | CON-00107-01-A | AUDIO JACK, 3PIN RA ST PTH | * | * | * | * | * | * | * |
|  | CON-00109-01-A | HDR, 50PIN CF CARD SMD | * | * | * | * | * | * | * |
|  | CON-00113-01-A | PLUG, SCA2 40PIN VERT PTH | * | * | * | * | * | * | * |
|  | CON-00114-01-A | RECPT,SATA,22PIN,VERT,TH | * | * | * | * | * | * | * |
|  | CON-00116-01-A | HDR,6X12,2MM,VRT,PRESS | * | * | * | * | * | * | * |
|  | CON-00117-01-A | RECPT, 6X12 2MM RA PRESS PTH | * | * | * | * | * | * | * |
|  | CON-00118-01-A | RECPT,FFC,10P,VERT,SMD | * | * | * | * | * | * | * |
|  | CON-00121-01-A | CRDEDG,SFP,SMD,20PIN | * | * | * | * | * | * | * |
|  | CON-00122-01-A | CAGE,SFP,PRESSFIT,15PIN | * | * | * | * | * | * | * |
|  | CON-00123-01-A | SKT, HM 200PIN RA PRESS FIT TH | * | * | * | * | * | * | * |
|  | CON-00124-01-A | RECPT, USHD 68PIN VERT PTH | * | * | * | * | * | * | * |
|  | CON-00127-01-A | SOCKET, 92P EDGE PTH | * | * | * | * | * | * | * |
|  | CON-00128-01-A | HDR, HM 200P VRT PF HSWOP | * | * | * | * | * | * | * |
|  | CON-00130-01-A | HDR, 2PIN SOLDER RA PTH | * | * | * | * | * | * | * |
|  | CON-00132-01-A | RECPT, 20PIN 2MM ST VERT PTH | * | * | * | * | * | * | * |
|  | CON-00133-01-A | HDR, 40PIN 0.1" ST VERT PTH | * | * | * | * | * | * | * |
|  | CON-00133-02-A | HDR, 10PIN 0.1" ST VERT PTH | * | * | * | * | * | * | * |
|  | CON-00135-01-A | RECPT,6X12,2MM,RA,SOLDER | * | * | * | * | * | * | * |
|  | DIO-00001-01-A | RECT,SCHOTTKY,2A,40V,SMB | * | * | * | * | * | * | * |
|  | DIO-00002-01-A | SWT,2MA,30V,SOT23 | * | * | * | * | * | * | * |
|  | DIO-00004-01-A | SWT,50MA,75V,SOT-23 | * | * | * | * | * | * | * |
|  | DIO-00008-01-A | POW,30A,100V,SMA | * | * | * | * | * | * | * |
|  | DIO-00012-01-A | SCHTKY, 200MA 70V SOT23 | * | * | * | * | * | * | * |
|  | DIO-00013-01-A | RECTIFIER, 5A 30V DO-201AD | * | * | * | * | * | * | * |
|  | DIO-00014-01-A | RECTIFIER, 15A 30V DO-35 | * | * | * | * | * | * | * |
|  | DIO-00016-01-A | SCHTKY, 1.1A 50V DO-41 | * | * | * | * | * | * | * |
|  | DIO-00017-01-A | ZENER,5.6V,3 PIN SOT23 | * | * | * | * | * | * | * |
|  | DIO-00018-01-A | SCHTKY, 1A 40V SOT23 | * | * | * | * | * | * | * |
|  | EMC-CAR301-01-B | CARRERA SWIMSUIT | * | * | * | * | * | * | * |
|  | FAS-GEN300-01-A | SCREW 4-40X.312" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN301-01-A | NUT, KEP 4-40 | * | * | * | * | * | * | * |
|  | FAS-GEN308-01 | SCREW 4-40X.312" PH/CK | * | * | * | * | * | * | * |
|  | FUS-00001-01-A | FUSE,RESETABLE,1.1A,SMD | * | * | * | * | * | * | * |
|  | GEN-00080-01-A | LABEL BARCODE 1.5"X0.25" | * | * | * | * | * | * | * |
|  | GEN-00122-01-A | SWITCH, ID SELECTOR | * | * | * | * | * | * | * |
|  | GEN-00123-01-A | HEADER, RIGHT ANGLE | * | * | * | * | * | * | * |
|  | HDW-00002-01-A | CONN, ALIGNMENT PIN 33.3MM | * | * | * | * | * | * | * |
|  | HDW-00003-01-A | CAP, KEY, BLACK | * | * | * | * | * | * | * |
|  | HDW-00008-01-A | SCREW 2-56 X .375" PH/PN | * | * | * | * | * | * | * |
|  | HDW-00009-01-A | NUT, 2-56 | * | * | * | * | * | * | * |
|  | HDW-00019-01-A | NUT,PCB,SOLDERED,\#6-32 | * | * | * | * | * | * | * |
|  | HDW-00037-01-A | RIVET, PLAS SNAP .125DIA | * | * | * | * | * | * | * |
|  | HDW-502505-006 | SCREW M2.5X6 PZ/PN | * | * | * | * | * | * | * |
|  | HDW-NSR004 | RIVET SNAP FIT XL500 | * | * | * | * | * | * | * |
|  | ICS-00004-01-A | SCSI TERMINATOR,9LINE | * | * | * | * | * | * | * |
|  | ICS-00006-01-A | IC, A4 ASIC 144PIN QFP | * | * | * | * | * | * | * |
|  | ICS-00008-02-A | 16V8 PAL,15NS,5V,20TSSOP | * | * | * | * | * | * | * |
|  | ICS-00009-01-A | QUAD 2 INPUT NOR,O.C. | * | * | * | * | * | * | * |
|  | ICS-00010-01-A | MOSFET SWITCH,16 LINE | * | * | * | * | * | * | * |
|  | ICS-00016-01-A | IC, FC LINK REPLICATOR 1G SSOP | * | * | * | * | * | * | * |
|  | ICS-00017-01-A | IC, DUAL FC W/RP\&RT 64P TQFP | * | * | * | * | * | * | * |
| * Confidentia | treatment requested |  |  |  |  |  |  |  |  |


| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | ICS-00018-01-A | I2C THERMOMETER,+/-1C | * | * | * | * | * | * | * |
|  | ICS-00019-01-A | IC, FPGA 5KGATE 3.3V 100P VQFP | * | * | * | * | * | * | * |
|  | ICS-00020-01-A | IC, 55K SERIAL PROM 3.3V DIP | * | * | * | * | * | * | * |
|  | ICS-00021-01-A | UP SUPERVISOR,3.3V | * | * | * | * | * | * | * |
|  | ICS-00022-01-A | IC, FC 6PORT BYPASS W/RP\&RT QF | * | * | * | * | * | * | * |
|  | ICS-00023-01-A | 32 BIT RISC MICROCNTRLR | * | * | * | * | * | * | * |
|  | ICS-00024-01-A | GAL,16V8,10NS,20PLCC | * | * | * | * | * | * | * |
|  | ICS-00025-01-A | SRAM,64KX16,15NS,LV,TSOP | * | * | * | * | * | * | * |
|  | ICS-00027-01-A | 3.3V, 800MA,REGULATOR | * | * | * | * | * | * | * |
|  | ICS-00029-01-A | 256KX16 EEPROM,55NS,3.3V | * | * | * | * | * | * | * |
|  | ICS-00030-01-A | UP SUPERVISOR,5V | * | * | * | * | * | * | * |
|  | ICS-00031-01-A | IC, SINGLE CMOS INVERTER SOT23 | * | * | * | * | * | * | * |
|  | ICS-00032-01-A | 2-INPUT AND GATE,CMOS | * | * | * | * | * | * | * |
|  | ICS-00033-01-A | IC, 2 I/P XOR GATE CMOS SOT23 | * | * | * | * | * | * | * |
|  | ICS-00034-01-A | 4KBIT EEPROM,I2C,8SOIC | * | * | * | * | * | * | * |
|  | ICS-00035-01-A | SINGLE CMOS BUFFR,3STATE | * | * | * | * | * | * | * |
|  | ICS-00036-01-A | 16 BIT TRANSPRNT DLATCH | * | * | * | * | * | * | * |
|  | ICS-00038-01-A | LVD/SE,36PIN,SSOP | * | * | * | * | * | * | * |
|  | ICS-00048-01-A | IC, QUAD 2I/P NAND 14P DIL SO | * | * | * | * | * | * | * |
|  | ICS-00056-01-A | NAND, QUAD,14PIN,SOIC | * | * | * | * | * | * | * |
|  | ICS-00062-01-A | VREG,2.5V,SOT23-5 | * | * | * | * | * | * | * |
|  | ICS-00063-01-A | IC, PLD BGA,3.3V,SMD | * | * | * | * | * | * | * |
|  | ICS-00065-01-A | SERPROM,8PIN,TH | * | * | * | * | * | * | * |
|  | ICS-00067-01-A | FPGA,3V3,144PIN,TQFP,SMD | * | * | * | * | * | * | * |
|  | ICS-00068-01-A | OCTAL BUFFER, 20 PIN, SMD | * | * | * | * | * | * | * |
|  | ICS-00069-01-A | HEXINV,14PIN,SOIC,SMD | * | * | * | * | * | * | * |
|  | ICS-00070-01-A | IC, U160 SCSI EXPANDER C1 | * | * | * | * | * | * | * |
|  | ICS-00071-01-A | IC: 16BIT, 40 PIN, QVSOP | * | * | * | * | * | * | * |
|  | ICS-00072-01-A | HEX FC PBC W/2 RPTR/RTMR | * | * | * | * | * | * | * |
|  | ICS-00072-02-A | HEX FC PBC W/2 RPTR/RTMR | * | * | * | * | * | * | * |
|  | ICS-00073-01-A | REGULATOR,2.5V,3.0A,SMT | * | * | * | * | * | * | * |
|  | ICS-00074-01-A | CPLD,3.2KGATE,3.3V,TQFP | * | * | * | * | * | * | * |
|  | ICS-00075-01-A | ASIC, BOLENO 144P 20X20MM LQFP | * | * | * | * | * | * | * |
|  | ICS-00076-01-A | HEX SCHMITT INV,SOIC-14 | * | * | * | * | * | * | * |
|  | ICS-00080-01-A | HEX D FLIP-FLOP,TSSOP-16 | * | * | * | * | * | * | * |
|  | ICS-00081-01-A | REGULATOR,2.5V,1.5A,SMT | * | * | * | * | * | * | * |
|  | ICS-00082-01-A | UP RESET,2.63V,SOT23,SMD | * | * | * | * | * | * | * |
|  | ICS-00084-01-A | SCSI EXP,U320,272P,PBGA | * | * | * | * | * | * | * |
|  | ICS-00085-01-A | GAL,3.3V,28PIN,PLCC | * | * | * | * | * | * | * |
|  | ICS-00086-01-A | 2-INPUT OR GATE,CMOS,SMT | * | * | * | * | * | * | * |
|  | ICS-00089-01-A | QUAD,2-INPT,XOR GTE, 14P | * | * | * | * | * | * | * |
|  | ICS-00090-01-A | QUAD, 2-INPT,AND GTE, 14P | * | * | * | * | * | * | * |
|  | ICS-00091-01-A | QUAD COMP,14P,SOIC,SMD | * | * | * | * | * | * | * |
|  | ICS-00093-01-A | 512KX16 EE,70NS,3.3V,BTM | * | * | * | * | * | * | * |
|  | ICS-00101-01-A | QUAD, 2 INP, AND, 14P,SOIC | * | * | * | * | * | * | * |
|  | ICS-00104-01-A | HEX SCHMT TRIG,14P, SOIC | * | * | * | * | * | * | * |
|  | ICS-00111-01-A | IC, NON-INV CMOS DRVR 8PIN SO | * | * | * | * | * | * | * |
|  | ICS-00112-01-A | IC, SYN BUCK CNTR 16PIN SOP | * | * | * | * | * | * | * |
|  | ICS-00113-01-A | IC, R232 DRV/REC 16PIN DIP | * | * | * | * | * | * | * |
|  | ICS-00115-01-A | D-TYPE LATCH,20P,SOIC | * | * | * | * | * | * | * |
|  | ICS-00136-01-A | 2KBIT EEPROM,I2C,8SOIC | * | * | * | * | * | * | * |
|  | ICS-00139-01-A | RS232,1 DRV/1 REC,UMAX10 | * | * | * | * | * | * | * |

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|  | ICS-00143-01-A | 2 SATA TO ATA/SATA,100P | * | * | * | * | * | * | * |
|  | ICS-00144-01-A | UP RESET,4.38V,SOT23,3P | * | * | * | * | * | * | * |
|  | ICS-00144-02-A | UP RESET,2.93V,SOT23,3P | * | * | * | * | * | * | * |
|  | ICS-00145-01-A | D-TYPE FF, DUAL,SOIC14 | * | * | * | * | * | * | * |
|  | ICS-00147-01-A | IC, VOLT REG 0.5A 8PIN DIP | * | * | * | * | * | * | * |
|  | ICS-00148-01-A | IC, UP RESET 3.08V SC70 | * | * | * | * | * | * | * |
|  | ICS-00148-02-A | IC, UP RESET 4.63V SC70 | * | * | * | * | * | * | * |
|  | ICS-00149-01-A | CPLD,100 PIN TQFP,3.3V | * | * | * | * | * | * | * |
|  | ICS-00150-01-A | TIMER,DELAY,W/OSCILLATOR | * | * | * | * | * | * | * |
|  | ICS-00151-01-A | VREG,3.3V,5A,7VMAX,TO263 | * | * | * | * | * | * | * |
|  | ICS-00152-01-A | I2C BUS REPEATER,8P SOIC | * | * | * | * | * | * | * |
|  | ICS-00154-01-A | 4KBIT EE,I2C, $1.8 \mathrm{~V}, 8 \mathrm{SOIC}$ | * | * | * | * | * | * | * |
|  | ICS-00156-01-A | VOLT REG,3.3V,3PIN, SMD | * | * | * | * | * | * | * |
|  | ICS-00159-01-A | IC, DLATCH 16BIT BUSHOLD RES | * | * | * | * | * | * | * |
|  | ICS-00160-01-A | IC, VOLT REG 1.8V 150MA SOT23 | * | * | * | * | * | * | * |
|  | ICS-00161-01-A | MUX,SATA, $2: 1, \mathrm{TQFP}, 48 \mathrm{PIN}$ | * | * | * | * | * | * | * |
|  | ICS-00162-01-A | IC, BOOST CNTR 6PIN SOT23 | * | * | * | * | * | * | * |
|  | ICS-00166-01-A | REG,ADJ,LO DROP,3A,TO263 | * | * | * | * | * | * | * |
|  | JMP-00001-01-A | 2PIN JUMPER 0.1" | * | * | * | * | * | * | * |
|  | LBL-00001-01-A | LABEL: PCA P/N \& S/N | * | * | * | * | * | * | * |
|  | LBL-00014-11-A | LABEL, SATA, 400GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-12-A | LABEL, SATA, 400GB BLK | * | * | * | * | * | * | * |
|  | LBL-00033-01-A | LABEL, TOWER, FS4050 | * | * | * | * | * | * | * |
|  | LBL-00036-01-A | LABEL, RACK, FC4100 | * | * | * | * | * | * | * |
|  | LBL-00037-01-A | LABEL, RACK, FS4100 | * | * | * | * | * | * | * |
|  | LBL-00038-01-A | LABEL, RACK, FC4500 | * | * | * | * | * | * | * |
|  | LBL-00039-01-A | LABEL, RACK, FS4500 | * | * | * | * | * | * | * |
|  | LBL-00040-01-A | LABEL, RACK, FS4050 | * | * | * | * | * | * | * |
|  | LBL-00041-01-A | LABEL, RACK, SC4100 | * | * | * | * | * | * | * |
|  | LBL-00042-01-A | LABEL, RACK, SS4103 | * | * | * | * | * | * | * |
|  | LBL-00044-01-A | LABEL, CARRIER 250, ADIC | * | * | * | * | * | * | * |
|  | LBL-00051-01-A | LABEL, 5"X3.5" WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00052-01-A | LABEL, 4"X1.25" WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00100-01-A | 2U, ES ID BLANK | * | * | * | * | * | * | * |
|  | LBL-DSA001 | LABEL BARCODE XL600 TYPE | * | * | * | * | * | * | * |
|  | LED-00004-01-A | LED,GRN,12.3MCD,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00005-01-A | LED,QUAD,GGYG,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00006-01-A | LED,YLW,12.3MCD,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00009-01-A | LED,GRN,20MCD,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00014-01-A | LED, Y/G,10MCD,VERT,SMD | * | * | * | * | * | * | * |
|  | LED-00015-01-A | LED,GRN,25MCD,VERT,SMD | * | * | * | * | * | * | * |
|  | LED-00018-01-A | LED,A,6.3MCD,VERT,SMD | * | * | * | * | * | * | * |
|  | LED-00019-01-A | LED,TRI,GRN,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00021-01-A | LED,ORG,10MCD,VERT,SMD | * | * | * | * | * | * | * |
|  | LED-00022-01-A | LED,DUAL,YG,RA,THRUHOLE | * | * | * | * | * | * | * |
|  | LED-00025-01-A | LED,Y/G,VERT,SMD,0606 | * | * | * | * | * | * | * |
|  | LED-00026-01-A | LED,GRN,VERT,SMD,0402 | * | * | * | * | * | * | * |
|  | LED-00027-01-A | LED,YLW,VERT,SMD,0402 | * | * | * | * | * | * | * |
|  | LED-00030-01-A | LED,YLW,20MCD,RA,THRU | * | * | * | * | * | * | * |
|  | LED-00031-01-A | LED,GRN,VERT,SMD,0603 | * | * | * | * | * | * | * |
|  | LED-00032-01-A | LED,YLW,VERT,SMD,0603 | * | * | * | * | * | * | * |
|  | MAG-00001-01-A | INDUCTOR,EMI,1.5A,SMD | * | * | * | * | * | * | * |

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|  | MAG-00003-01-A | INDUCTOR,120UH,2A,AXIAL | * | * | * | * | * | * | * |
|  | MAG-00011-01-A | INDUCTOR, 3.3UH 20\% HRZ SMD | * | * | * | * | * | * | * |
|  | MAG-00012-01-A | INDUCTOR, 1.8UH 20\% 16.8A SMD | * | * | * | * | * | * | * |
|  | MAG-00016-01-A | INDUCTOR, 100UH 10\% RADIAL | * | * | * | * | * | * | * |
|  | MEC-BXF303-01-E | BEZEL,SWITCH GUIDE | * | * | * | * | * | * | * |
|  | MEC-BXG302-01-D | GUIDE, SWITCH CARRIER | * | * | * | * | * | * | * |
|  | MEC-BXG325-01-A | FORMEX SHEET | * | * | * | * | * | * | * |
|  | MEC-BXG329-01-B | I/O BOARD GUIDE, BOXT | * | * | * | * | * | * | * |
|  | ML-000542 | LABEL, BLANK 1.75" X | * | * | * | * | * | * | * |
|  | OSC-00002-01-A | XTAL OSC,40MHZ,5X7MM,4P | * | * | * | * | * | * | * |
|  | OSC-00003-01-A | XTAL,16MHZ,5X7MM,2PIN | * | * | * | * | * | * | * |
|  | OSC-00004-01-A | XTAL OSC,106.25MHZ,5X7MM | * | * | * | * | * | * | * |
|  | OSC-00007-01-A | XTAL OSC,16MHZ,5X7MM,4P | * | * | * | * | * | * | * |
|  | OSC-00012-01-A | XTAL,25MHZ,18PF,5X7MM,2P | * | * | * | * | * | * | * |
|  | OSC-00015-01-A | XTAL OSC,40MHZ,3.3V,5X7 | * | * | * | * | * | * | * |
|  | PAK-00266-01-A | BOX, 12.6" X 12.4" X 8.7" MSTR | * | * | * | * | * | * | * |
|  | PCB-00023-01-E | LAMBO ES BOARD RAW ETCH r02 | * | * | * | * | * | * | * |
|  | PCB-00030-01-D | SGL SATA BKPLN, RAW ETCH | * | * | * | * | * | * | * |
|  | PCB-00046-01-B | ALTEVO FC BACKPLANE | * | * | * | * | * | * | * |
|  | PCB-00047-01-C | ALTEVO LIO | * | * | * | * | * | * | * |
|  | PCB-00050-01-B | RAW ETCH MARVELL MUX BRD | * | * | * | * | * | * | * |
|  | PCB-00091-01-D | PCB, W/MAXIM MUX, PDS 12 w/ICT | * | * | * | * | * | * | * |
|  | PCB-00092-01-D | PCB, W/MAXIM MUX, PDS13 w/ICT | * | * | * | * | * | * | * |
|  | PCB-500457-01-B | RAW PRINTED CIRCUIT FAB r6.0 | * | * | * | * | * | * | * |
|  | PCB-500460-01-A | BARE ETCH 500460_V3 r3.0 | * | * | * | * | * | * | * |
|  | PCB-500464-01-A | CERA, DMB JNR, BRE ETCH r2.0 | * | * | * | * | * | * | * |
|  | PCB-500467-01-A | CARRERA MUTE BARE ETCH r1.0 | * | * | * | * | * | * | * |
|  | PCB-500551-01-D | BOXT ID SWITCH BARE ETCH | * | * | * | * | * | * | * |
|  | PCB-500553-01-G | BARE ETCH PCB, 1G IO | * | * | * | * | * | * | * |
|  | PCB-500558-01-F | FFX1 DA BOARD - RAW ETCH | * | * | * | * | * | * | * |
|  | PCB-500563-01-L | 1ARE PCB, 2G I/O1 | * | * | * | * | * | * | * |
|  | PCB-500564-01-H | RAW PCB, 2G LS | * | * | * | * | * | * | * |
|  | PCB-50466-01-B | DUAL U BUS, BARE ETCH r3.0 | * | * | * | * | * | * | * |
|  | PCB-50474-01-D | ALTEVO U320 MIDPLANE PCB | * | * | * | * | * | * | * |
|  | PCB-50475-01-F | ALTEVO SCSI I/O BOARD | * | * | * | * | * | * | * |
|  | PCB-50477-01-B | ALTEVO U320 JOINER PCB | * | * | * | * | * | * | * |
|  | PCB-BXF300-01-D | BOXSTER BP BARE ETCH | * | * | * | * | * | * | * |
|  | PCB-BXF300-01-G | BOXSTER BARE ETCH | * | * | * | * | * | * | * |
|  | PMF-00014-01-B | LS MODULE LED DIVIDER | * | * | * | * | * | * | * |
|  | PMF-00019-01-B | 2U SL SATA FORMEX SHIELD | * | * | * | * | * | * | * |
|  | PMF-00021-01-B | SHIELD,FORMEX,2U DL SATA | * | * | * | * | * | * | * |
|  | PMF-00038-01-A | SHIELD, 2U 13DR DL SATA | * | * | * | * | * | * | * |
|  | PMF-00038-01-B | SHIELD,2U,13DR,DL SATA | * | * | * | * | * | * | * |
|  | PMF-00040-01-A | SHIELD, FORMEX, 2U SCSI | * | * | * | * | * | * | * |
|  | PMF-00041-01-A | SHIELD, FORMEX, 2U FC | * | * | * | * | * | * | * |
|  | PMF-00041-01-B | SHIELD, FORMEX, 2U FC | * | * | * | * | * | * | * |
|  | PMF-00045-01-A | TAPE, KAPTON, 1/2-INCH | * | * | * | * | * | * | * |
|  | RES-00001-01-A | RES:0 OHM, 1206, 2A | * | * | * | * | * | * | * |
|  | RES-00001-02-A | RES:10, $5 \%, .125 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  | RES-00001-19-A | RES:51,5\%,0.25W,1206 | * | * | * | * | * | * | * |
|  | RES-00001-26-A | RES:100, 5\%, . $125 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  | RES-00001-44-A | RES:560, 5\%, .125W, 1206 | * | * | * | * | * | * | * |

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|  | RES-00001-50-A | RES:1K, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-66-A | RES:4.7K, 5\%, . $125 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  | RES-00001-74-A | RES:10K, $5 \%, .125 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  | RES-00001-86-A | RES:33K, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-94-A | RES:68K, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-98-A | RES:100K, $5 \%, .125 \mathrm{~W}, 1206$ | * | * | * | * | * | * | * |
|  | RES-00001-C3-A | RES:2.2, $5 \%$, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-C4-A | RES:4.7, $5 \%$, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00002-22-A | RES:68, $5 \%, .1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00002-38-A | RES:330, 5\%, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00002-50-A | RES:1K, $5 \%$, $1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00002-56-A | RES:1.8K, 5\%, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00002-60-A | RES:2.7K, $5 \%, .1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00002-62-A | RES:3.3K, $5 \%$, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00002-66-A | RES:4.7K, $5 \%$, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00002-74-A | RES:10K, 5\%, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00002-81-A | RES:20K, 5\%, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00003-01-A | RES: 0 OHM, 0603,1A | * | * | * | * | * | * | * |
|  | RES-00003-06-A | RES: $15,5 \%, 0.1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-12-A | RES: $27,5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-14-A | RES:33, $5 \%, 0.1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-22-A | RES: $68,5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-26-A | RES:100, 5\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00003-29-A | RES: 130, 5\%, .1W, 0603 | * | * | * | * | * | * | * |
|  | RES-00003-30-A | RES:150, 5\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00003-36-A | RES: $270,5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-38-A | RES: 330, 5\%, .1W, 0603 | * | * | * | * | * | * | * |
|  | RES-00003-40-A | RES: 390, 5\%, .1W, 0603 | * | * | * | * | * | * | * |
|  | RES-00003-50-A | RES:1K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-00003-56-A | RES: $1.8 \mathrm{~K}, 5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-58-A | RES: $2.2 \mathrm{~K}, 5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-62-A | RES: $3.3 \mathrm{~K}, 5 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-66-A | RES: $4.7 \mathrm{~K}, 5 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-68-A | RES: $5.6 \mathrm{~K}, 5 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-74-A | RES:10K, $5 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-81-A | RES: $20 \mathrm{~K}, 5 \%, .1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00003-98-A | RES: $100 \mathrm{~K}, 5 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00005-K4-A | RES: $1 \mathrm{~K}, 1 \%, .1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00005-N7-A | RES: $2.21 \mathrm{~K}, 1 \%, 1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00005-Q0-A | RES: $3.01 \mathrm{~K}, 1 \%, 1 \mathrm{~W}, 0805$ | * | * | * | * | * | * | * |
|  | RES-00006-01-A | RES: 0 OHM, 0603, 1A | * | * | * | * | * | * | * |
|  | RES-00006-02-A | RES:10, 1\%, 0.1W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-35-A | RES:22.1, 1\%, .063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-48-A | RES:30.1, 1\%, .063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-59-A | RES: $6.04 \mathrm{~K}, 1 \%, 0.1 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00006-64-A | RES: 44.2, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-70-A | RES:51.1, 1\%, .063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-82-A | RES:68.1,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-98-A | RES:100, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-A9-A | RES:130, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-AD-A | RES:35.7K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-B3-A | RES:143, 1\%, .063W, 0603 | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | RES-00006-B5-A | RES:150, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-BQ-A | RES:82.5K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-BY-A | RES:100K, 1\%, .063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-DH-A | RES:221K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-K4-A | RES: $1 \mathrm{~K}, 1 \%, .063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00006-N3-A | RES:2.00K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-N7-A | RES:2.21K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-Q4-A | RES:3.32K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-R9-A | RES:4.75K, 1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-00006-V0-A | RES:10K, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-W4-A | RES:14K, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-X9-A | RES:20K, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-Y3-A | RES:22.1K, $1 \%, 063 \mathrm{~W}, 0603$ | * | * | * | * | * | * | * |
|  | RES-00007-01-A | RES:0 OHM, 0402, 1A | * | * | * | * | * | * | * |
|  | RES-00007-35-A | 1ES:22.1,1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-48-A | RES:30.1, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-52-A | RES:33.2, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-82-A | RES:68.1, $1 \%, .063 \mathrm{~W}, 0402$ | * | * | * | * | * | * | * |
|  | RES-00007-98-A | RES:100, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-A9-A | RES:130, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-B5-A | RES:150, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-BQ-A | RES:82.5K, 1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-BY-A | RES:100K, 1\%,.063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-C9-A | RES:210, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-E8-A | RES:332, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-G3-A | RES:475, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-G6-A | RES:511, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-K4-A | RES:1K, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-N7-A | RES:2.21K, 1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-Q4-A | RES:3.32K, 1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-R9-A | RES:4.75K, 1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-V0-A | RES:10K, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-V8-A | RES:12.1K,1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-W4-A | RES:14K, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-X9-A | RES:20K, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00014-01-A | RES:10KX4,5\%,.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00015-01-A | RES:4.7KX4,5\%,.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00016-01-A | RES:1KX4,5\%,.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00017-01-A | RES:100X4,5\%,.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00018-01-A | RES:3K3X4,5\%,0.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00020-01-A | RES:3K3X4,5\%,0.063W,1206 | * | * | * | * | * | * | * |
|  | RES-00034-01-A | RES:0.015,1\%,0.5W,2512 | * | * | * | * | * | * | * |
|  | SWT-00004-01-A | SWITCH,SPST(N.O.),THRUHO | * | * | * | * | * | * | * |
|  | SWT-00019-01-A | SWITCH,4POS,DIP,SMD | * | * | * | * | * | * | * |
|  | SWT-BXF300-01-A | BOXSTORE SWITCH | * | * | * | * | * | * | * |
|  | TRN-00001-01-A | NPN SIGNAL TRANS SOT23 | * | * | * | * | * | * | * |
|  | TRN-00002-01-A | PNP SIGNAL TRANS SOT23 | * | * | * | * | * | * | * |
|  | TRN-00007-01-A | TRANS, FDB7030BL N-MOSFET SOT | * | * | * | * | * | * | * |
|  | TRN-00008-01-A | TRAN, MMBT3904L NPN GP SOT23 | * | * | * | * | * | * | * |
|  | TRN-00009-01-A | TRAN, MMBT2222L NPN GP SOT23 | * | * | * | * | * | * | * |
|  | TRN-00012-01-A | PCH,MOS,PWR,SOT23 | * | * | * | * | * | * | * |
|  | TRN-00013-01-A | PNP POWER TRANS SOT223 | * | * | * | * | * | * | * |

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|  |  | TRN-00014-01-A | PNP,SWITCHING,0.6A,SOT23 | * | * | * | * | * | * | * |
|  |  | TRN-00015-01-A | TRANS, IRLL2703 N-MOSFET SOT | * | * | * | * | * | * | * |
|  |  | TRN-00016-01-A | TRANS, FDC633N N-MOSFET SOT | * | * | * | * | * | * | * |
|  | RAWS | 0M427 | LABEL, WARN, DELL PV660F RA00 | * | * | * | * | * | * | * |
|  |  | 1497022-00 | SCD, CLAM EUROLOGIC P3 BKPLNE | * | * | * | * | * | * | * |
|  |  | 1497481-00 | SCD, 250GB SATA DRIVE - MAXTOR | * | * | * | * | * | * | * |
|  |  | 16558 | IC, MAX4372F I-SENSE AMP SOT23 | * | * | * | * | * | * | * |
|  |  | 16652 | RES NTWK, CHIP 4X10 5\% 2010 | * | * | * | * | * | * | * |
|  |  | 16711 | IC, EL7558D ADJ 8A SW REG HSOP | * | * | * | * | * | * | * |
|  |  | 16720 | IC, L6932 ULDO VR 2.5V 2A SO | * | * | * | * | * | * | * |
|  |  | 16764 | IC, 74LVC2G74 D-FF W/CLR VSSOP | * | * | * | * | * | * | * |
|  |  | 16819 | IC, XC2V500-5 FPGA 456PGA | * | * | * | * | * | * | * |
|  |  | 16979 | IC, XC2VP7-5 FPGA 456BGA | * | * | * | * | * | * | * |
|  |  | 16987 | IC, CX25842 VIDEO DECODER TQFP | * | * | * | * | * | * | * |
|  |  | 16988 | IC, XCCACE ACE CTLR TQFP-144 | * | * | * | * | * | * | * |
|  |  | 17000 | 1C, ICS501 PLL CLK MLTPLR SO | * | * | * | * | * | * | * |
|  |  | 17003 | RES, CHIP 124K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  |  | 17022 | IC, 74LVC07 HEX BFR OPN DRN SO | * | * | * | * | * | * | * |
|  |  | 17069 | CONN, 2X5X. 1 M RA .230L PTH | * | * | * | * | * | * | * |
|  |  | 17092 | IC, LT1767 VR SW 3.3V1.5A MSOP | * | * | * | * | * | * | * |
|  |  | 17099 | IC, XC95288XL-6 CPLD FPBGA | * | * | * | * | * | * | * |
|  |  | 17107 | IC, PCA9535 16BIT I2C XPNDR SO | * | * | * | * | * | * | * |
|  |  | 17119 | TRANS, FDS6982S N+N-MOSFET SO | * | * | * | * | * | * | * |
|  |  | 17129 | 80331,I/O PROC,800MHZ,D0,829BG | * | * | * | * | * | * | * |
|  |  | 17131 | CONN, 2X6 M VERT MZZN 6.5H SMT | * | * | * | * | * | * | * |
|  |  | 17148 | RES, CHIP 100 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  |  | 17156 | THERMISTOR, CHIP 10K 5\% 0603 | * | * | * | * | * | * | * |
|  |  | 2006100 | SCD, ADS-6320SS 2U RACK | * | * | * | * | * | * | * |
|  |  | 20GXR | MOON LS CAM RA03 | * | * | * | * | * | * | * |
|  |  | 2F620 | LS BEZEL RA01 | * | * | * | * | * | * | * |
|  |  | 30CUX | LS BEZEL LABEL R000 | * | * | * | * | * | * | * |
|  |  | 494045-00 | SCD, POLYBAG W/LICENSE NOTICE | * | * | * | * | * | * | * |
|  |  | 49JVW | MOON KEYING BEZEL RA01 | * | * | * | * | * | * | * |
|  |  | 513895-00 | LABEL, ESA1500 COMPLIANCE | * | * | * | * | * | * | * |
|  |  | 513896-00 | CARD, ESA1500/1.0TB RAIN LIC | * | * | * | * | * | * | * |
|  |  | 513897-00 | CARD, ESA1500/1.0TB USER LIC | * | * | * | * | * | * | * |
|  |  | 513929-00 | CARD, iSA1500/1.0TB SNPSHT LIC | * | * | * | * | * | * | * |
|  |  | 513930-00 | CARD, iSA1500/1.0TB SYNC LIC | * | * | * | * | * | * | * |
|  |  | 5E864 | DELL 2GB IO LABEL | * | * | * | * | * | * | * |
|  |  | 5F019 | LS LIGHTPIPE RA01 | * | * | * | * | * | * | * |
|  |  | 70715060-001 | CCA,BACKPLANE, 12000 | * | * | * | * | * | * | * |
|  |  | 70800154-001 | DRIVE, HARD,160GB,7200 RPM,WD | * | * | * | * | * | * | * |
|  |  | 70800156-001 | HDD,250GB,7200RPM,WD | * | * | * | * | * | * | * |
|  |  | 70800180-001 | HDD,80GB,7200RPM,WD (FDB) | * | * | * | * | * | * | * |
|  |  | 70800203-001 | 250GB HDD RAID EDITION | * | * | * | * | * | * | * |
|  |  | 70800208-001 | HDD,WD,120GB,XL-80 | * | * | * | * | * | * | * |
|  |  | 70800209-001 | HDD,WD,80GB,WD5800JB-50JJCO | * | * | * | * | * | * | * |
|  |  | ASA-LBL-3046 | LABEL AVID ENCLOSURE | * | * | * | * | * | * | * |
|  |  | ASA-LBL-3179 | DECAL,BEZEL 36GB AVID G5 | * | * | * | * | * | * | * |
|  |  | ASA-LBL-3180 | DECAL,BEZEL 73GB AVID G5 | * | * | * | * | * | * | * |
|  |  | ASA-LBL-BSMI | LBL, AVID BSMI P/N | * | * | * | * | * | * | * |
|  |  | ASM-00042-02-C | FFX2 CONTROLLER, REFRESH | * | * | * | * | * | * | * |

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|  | ASM-00137-01-B | PDS DRIVE HNDL/BASE ASSY | * | * | * | * | * | * | * |
|  | ASM-00142-01-A | HEATSINK W/FAN, P3, LOW | * | * | * | * | * | * | * |
|  | ASM-00146-01-A | 10/100/1000 ENET PCI ASY | * | * | * | * | * | * | * |
|  | ASM-00209-01-A | TAPE DRWG FOR PCA-00030 | * | * | * | * | * | * | * |
|  | ASM-00231-01-A | HEATSINK,23MM BGA,5 FIN | * | * | * | * | * | * | * |
|  | ASM-00259-01-A | HEATSINK,27MM SQ. X 18MM HIGH | * | * | * | * | * | * | * |
|  | ASM-PDS01-01-A | HEATSINK,23MM,BGA,T411 | * | * | * | * | * | * | * |
|  | AUD-00001-01-A | BUZZER,2.3KHZ,5V,12X9MM | * | * | * | * | * | * | * |
|  | BAT-00001-01-A | BAT, LI/MNO2 3V .035AH CR1220 | * | * | * | * | * | * | * |
|  | BAT-00002-01-A | AES-170X 3.7V 7.2AH LI-ION BAT | * | * | * | * | * | * | * |
|  | BAT-1.2AH6V-001 | BATT,1.2AH 6V RECH.LEAD/ | * | * | * | * | * | * | * |
|  | BAT-BXF200-01-A | BATTERY PACK, BOXSTORE R000 | * | * | * | * | * | * | * |
|  | BAT-XL5301-00-A | BATTERY,AVED GENERATION | * | * | * | * | * | * | * |
|  | CAB-BXF200-01-A | CABEL BATTERY, BOXSTORE RA02 | * | * | * | * | * | * | * |
|  | CAB-BXF201-02-A | BBU RESISTOR ASSY | * | * | * | * | * | * | * |
|  | CAB-BXF202-01-A | 3-PIN NULL MODEM CABLE, R000 | * | * | * | * | * | * | * |
|  | CAB-BXF203-02-A | FFX2 RS232 CABLE DB9F | * | * | * | * | * | * | * |
|  | CAP-00052-01-A | 100PF,5\%,50V,C0G,0402 | * | * | * | * | * | * | * |
|  | CAP-00087-01-A | 330UF,20\%,10V,POLYMER AL | * | * | * | * | * | * | * |
|  | CAP-00091-01-A | 4.7UF,10\%,6.3V,X5R,0805 | * | * | * | * | * | * | * |
|  | CAP-00092-01-A | 680UF, $20 \%, 4 \mathrm{~V}$,TANT POLYMR, 7343 H | * | * | * | * | * | * | * |
|  | CAP-00093-01-A | 0.1UF,10\%,16V,X5R,0402 | * | * | * | * | * | * | * |
|  | CAP-00094-01-A | $0.047 \mathrm{UF}, 10 \%, 16 \mathrm{~V}, \mathrm{X} 5 \mathrm{R}, 0402$ | * | * | * | * | * | * | * |
|  | CAP-PDS01-01-A | 1UF,10\%,10V,X5R,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS02-01-A | 1.5PF,0.1PF,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS03-01-A | 10UF,10\%,6.3V,X5R,0805 | * | * | * | * | * | * | * |
|  | CAP-PDS04-01-A | 47UF,10\%,6.3V,X5R, 1812 | * | * | * | * | * | * | * |
|  | CAP-PDS05-01-A | 470UF,20\%,6.3V,TANT,7343 | * | * | * | * | * | * | * |
|  | CAP-PDS06-01-A | 0.22UF,10\%,16V,X7R,0805 | * | * | * | * | * | * | * |
|  | CAP-PDS07-01-A | 1UF,10\%,35V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-PDS08-01-A | 68UF,20\%,6.3V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-PDS09-01-A | 4.7UF,20\%,25V,X7R, 1210 | * | * | * | * | * | * | * |
|  | CAP-PDS10-01-A | 33UF,20\%,6.3V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-PDS11-01-A | 22UF,20\%,6.3V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-PDS12-01-A | 10UF,20\%,16V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-PDS13-01-A | 470PF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS14-01-A | 470PF,5\%,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS15-01-A | 2400PF,50V,DCBLOCK,0805 | * | * | * | * | * | * | * |
|  | CAP-PDS16-01-A | 3300PF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS17-01-A | 2.2UF,10\%,10V,X5R,0805 | * | * | * | * | * | * | * |
|  | CAP-PDS18-01-A | 0.1UF,10\%,10V,X5R,0402 | * | * | * | * | * | * | * |
|  | CAP-PDS19-01-A | 0.47UF, $10 \%, 25 \mathrm{~V}, \mathrm{X} 7 \mathrm{R}, 1206$ | * | * | * | * | * | * | * |
|  | CAP-PDS20-01-A | 10UF,+80\%-20\%,10VY5V1206 | * | * | * | * | * | * | * |
|  | CAP-PDS21-01-A | 4.7UF,+80\%-20\%10VY5V1206 | * | * | * | * | * | * | * |
|  | CAP-PDS22-01-A | 10UF,20\%,6.3V,TANT,3528 | * | * | * | * | * | * | * |
|  | CAP-PDS23-01-A | 4.7UF,20\%,16V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-PDS24-01-A | 100UF,20\%,16V,TANT,7343 | * | * | * | * | * | * | * |
|  | CAP-PDS25-01-A | 120PF,5\%,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS26-01-A | 0.022UF, $10 \%, 16 \mathrm{~V}, \mathrm{X} 7 \mathrm{R}, 0402$ | * | * | * | * | * | * | * |
|  | CAP-PDS27-01-A | 2.2UF,10\%,16V,TANT,3216 | * | * | * | * | * | * | * |
|  | CAP-PDS28-01-A | 22PF,5\%,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS29-01-A | 0.1UF,10\%,16V,X7R,0603 | * | * | * | * | * | * | * |

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|  | CAP-PDS30-01-A | 1000PF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS31-01-A | 0.01UF,10\%,50V,X7R,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS32-01-A | 10UF,20\%,25V,TANT,6032 | * | * | * | * | * | * | * |
|  | CAP-PDS33-01-A | 100PF,5\%,50V,C0G,0603 | * | * | * | * | * | * | * |
|  | CAP-PDS34-01-A | 0.01UF,10\%,16V,X7R,0402 | * | * | * | * | * | * | * |
|  | CB-IHS-400-6U | CABLE,HOST ULT.3U CONT | * | * | * | * | * | * | * |
|  | CBL-00006-01-A | 2U 13TH DRV LED HARNESS | * | * | * | * | * | * | * |
|  | CBL-00007-01-A | FFC,0.5MM,10 COND,10" | * | * | * | * | * | * | * |
|  | CBL-00012-01-A | CABLE, RS232-FS4100 | * | * | * | * | * | * | * |
|  | CBL-00012-02-A | CABLE, RS232 - FS4500 | * | * | * | * | * | * | * |
|  | CBL-00012-03-A | CABLE,RS232,DB-9 TO 3.5MM PLUG | * | * | * | * | * | * | * |
|  | CBL-00012-04-A | CABLE,RS232,DB-9 - 3.5MM METAL | * | * | * | * | * | * | * |
|  | CBL-00014-02-A | POWER CORD, IBM INT'L, 3M RoHS | * | * | * | * | * | * | * |
|  | CBL-00015-01-A | AES-170X ETHER WRAP PLUG RoHS | * | * | * | * | * | * | * |
|  | CBL-00045-01-A | CABLE, DRIVE ACTIVITY 4P F 1M | * | * | * | * | * | * | * |
|  | CBL-200101-002 | POWER CORD,AC 2M USA | * | * | * | * | * | * | * |
|  | CBL-200101-003 | POWER CORD,AC 2M EURO | * | * | * | * | * | * | * |
|  | CBL-200101-004 | POWER CHORD,UK 2M BLACK | * | * | * | * | * | * | * |
|  | CBL-200102-002 | CABLE, 1.0M MAINS | * | * | * | * | * | * | * |
|  | CBL-200102-004 | CABLE, 2.0M MAINS | * | * | * | * | * | * | * |
|  | CBL-202403-100 | CBL ASY,18AWG BRN UL1015 | * | * | * | * | * | * | * |
|  | CBL-415M410M-0.5 | 68W MALE ULT TO 68W MALE | * | * | * | * | * | * | * |
|  | CBL-510M510M-04 | CABLE | * | * | * | * | * | * | * |
|  | CBL-520M620M-02 | 68PIN(SCREW) 68PIN UHDCI | * | * | * | * | * | * | * |
|  | CBL-520M620M-04 | 68PIN (SCREW) 68PIN | * | * | * | * | * | * | * |
|  | CBL-DB9MDB9M-03 | FCAL CABEL, NON-EQ DB9 RA01 | * | * | * | * | * | * | * |
|  | CDA-00001-02-A | CD ASSY, AES-170X APPS 7.21 SW | * | * | * | * | * | * | * |
|  | CDA-00001-03-A | CD ASSY, AES-170X APPS 7.22 SW | * | * | * | * | * | * | * |
|  | CDA-00002-05-A | CD ASSY, AES-170X SUPT 4.1 FW | * | * | * | * | * | * | * |
|  | CDA-00003-02-A | CD ASSY, AES-170X DOCS V1.1 | * | * | * | * | * | * | * |
|  | CDA-00003-03-A | CD ASSY, AES-170X DOCS V1.2 | * | * | * | * | * | * | * |
|  | CDA-00005-01-A | CD ASSY, SERVERAID 7.10b APPL | * | * | * | * | * | * | * |
|  | CDA-00006-01-A | CD ASSY, SERVERAID 7.10b SUPRT | * | * | * | * | * | * | * |
|  | CON-00001-01-A | HDR,5X6,2MM,PRESS,VERT | * | * | * | * | * | * | * |
|  | CON-00003-01-A | HDR,5X24,2MM,PRESS,VERT | * | * | * | * | * | * | * |
|  | CON-00051-01-A | RECPT,PWR,30PIN,SOLDER,V | * | * | * | * | * | * | * |
|  | CON-00064-02-A | 2DR,2PIN, 0.12" TAILS | * | * | * | * | * | * | * |
|  | CON-00134-01-A | RECPT,SAS,29PIN,VERT,SMD | * | * | * | * | * | * | * |
|  | CON-00137-01-A | PLUG,156PIN,25MIL,VRT,SM | * | * | * | * | * | * | * |
|  | CON-00140-01-A | RECPT,SAS,4X,RT ANGLE | * | * | * | * | * | * | * |
|  | CON-00141-01-A | HDR,2X7,0.1",SHROUDED,SM | * | * | * | * | * | * | * |
|  | CON-00142-01-A | HDR,2X8,0.1",SHROUDED,SM | * | * | * | * | * | * | * |
|  | CON-00143-01-A | HDR,2X25,.05"X.1",VRT,SM | * | * | * | * | * | * | * |
|  | CON-00144-01-A | RECPT,USB,TYPE B,RIGHT ANGLE | * | * | * | * | * | * | * |
|  | CON-00156-01-A | RECPT,2X5,.05",VERT,SMD,KEYED | * | * | * | * | * | * | * |
|  | CON-00157-01-A | HDR,2X5,.05",VERT,SMD,KEYED | * | * | * | * | * | * | * |
|  | CON-00158-01-A | JACK,RJ45,W/MAG\&LEDS(Y\&O/G) | * | * | * | * | * | * | * |
|  | CON-00180-01-A | RECEPT,HOUSING,MICRO-FIT,6-POS | * | * | * | * | * | * | * |
|  | CON-00181-01-A | TERMINAL,FEMALE,WIRE,MICRO-FIT | * | * | * | * | * | * | * |
|  | CON-PDS01-01-A | RECPT,RA,HSSDC2,7P,FC | * | * | * | * | * | * | * |
|  | CON-PDS02-01-A | RCPT,SATA,22P,VRT,EXT HT | * | * | * | * | * | * | * |
|  | CON-PDS03-01-A | HDR,2X3X.1,VERT,SMT | * | * | * | * | * | * | * |

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|  | CON-PDS04-01-A | HDR,2X3X.1,VERT,PTH | * | * | * | * | * | * | * |
|  | CON-PDS07-01-A | RECPT,HS,5X6,2MM,PRS,RA | * | * | * | * | * | * | * |
|  | CON-PDS08-01-A | AUDIO JACK,3PIN,RA,STEREO | * | * | * | * | * | * | * |
|  | CON-PDS09-01-A | CONN,HDR,1X10,SMD FOR RBN CBL | * | * | * | * | * | * | * |
|  | CON-PDS10-01-A | CONN,PLUG,VERTICAL,SCA2,40P | * | * | * | * | * | * | * |
|  | CON-PDS11-01-A | HDR,8PIN,SOLDER,VERT | * | * | * | * | * | * | * |
|  | DIO-PDS01-01-A | ZENER,18V,5\%,0.35W,SOT23 | * | * | * | * | * | * | * |
|  | DIO-PDS02-01-A | ZENER,8.2V,5\%,0.35W,SOT23 | * | * | * | * | * | * | * |
|  | DIO-PDS03-01-A | SCHOTTKY,1A,20V,SMA | * | * | * | * | * | * | * |
|  | DRV-00007-03-A | 73LP CH5 10K 520BPS FCAL | * | * | * | * | * | * | * |
|  | DRV-00010-01-A | CHEETAH X15 18LD 15K FC | * | * | * | * | * | * | * |
|  | DRV-00037-01-A | CHEETAH 15K. 3 U320 18GB | * | * | * | * | * | * | * |
|  | DRV-00046-01-A | DAYTONA U320 36GB | * | * | * | * | * | * | * |
|  | DRV-00047-01-A | CUDA V SATA 120GB | * | * | * | * | * | * | * |
|  | DRV-00048-01-A | DIAMONDMAX +9 160GB SATA | * | * | * | * | * | * | * |
|  | DRV-00059-01-A | CUDA 7200.7 SATA 120GB | * | * | * | * | * | * | * |
|  | DRV-00064-01-A | DESKSTAR 160GB SATA | * | * | * | * | * | * | * |
|  | DRV-00105-01-A | SABRE PATA MAXTOR 250GB-SNAP | * | * | * | * | * | * | * |
|  | DRV-00111-01-A | HITACHI 15K147 4GFC 73GB RoHS | * | * | * | * | * | * | * |
|  | EL-PDU-1500B-1 | PDU 19" 2U 100V-240V | * | * | * | * | * | * | * |
|  | ELRC+5540-002 | ADAPTOR UW S.E. 40MB/SEC | * | * | * | * | * | * | * |
|  | ELRC+5560-002 | ADAPTOR UW DIFF 40MB/SEC | * | * | * | * | * | * | * |
|  | ELRC-3101U | IFT ULTRA WIDE SCSI RAID R121U | * | * | * | * | * | * | * |
|  | ELRC-9051UWD | IFT ULTRA WIDE DIFF SCSI R000 | * | * | * | * | * | * | * |
|  | ELRC-9051UWS | IFT ULTRA WIDE SE SCSI R000 | * | * | * | * | * | * | * |
|  | EMA-BXG100-01-C | DELL BOXSTORE PORSCHE | * | * | * | * | * | * | * |
|  | EMA-BXG100-01-D | DELL BOXSTORE PORSCHE | * | * | * | * | * | * | * |
|  | EMA-BXG100-02-D | POWER SUPPLY - EUR | * | * | * | * | * | * | * |
|  | EMA-XL6200-01-C | XL600 ACM ASSEMBLY (NMB) | * | * | * | * | * | * | * |
|  | EMI-GEN300-01-B | EMI STRIP, SMALL, .17" | * | * | * | * | * | * | * |
|  | EMI-GEN300-02-B | EMI STRIP, SMALL, .54" | * | * | * | * | * | * | * |
|  | EMI-GEN300-03-B | EMI STRIP, SMALL, .92" | * | * | * | * | * | * | * |
|  | EMI-GEN300-06-B | EMI STRIP, SMALL, 4.28" | * | * | * | * | * | * | * |
|  | EMI-GEN300-09-B | EMI STRIP, SMALL, 3.91" | * | * | * | * | * | * | * |
|  | EMI-GEN304-01-A | EMI STRIP, ROUNDED, 4.2" | * | * | * | * | * | * | * |
|  | FAN-BL12V13W | FAN, ASSY BLWR 12V 13W | * | * | * | * | * | * | * |
|  | FAS-BXG300-01-A | SCREW M3X10 T/BT | * | * | * | * | * | * | * |
|  | FAS-BXG300-02-A | SCREW, M3X15 T/PN | * | * | * | * | * | * | * |
|  | FAS-BXG301-01-A | SCREW M3X12 T/PN | * | * | * | * | * | * | * |
|  | FAS-BXG302-01-A | SCREW M3X8 T/CSK | * | * | * | * | * | * | * |
|  | FAS-BXG302-02-A | SCREW, M3X8 T/CK | * | * | * | * | * | * | * |
|  | FAS-BXG303-01-A | SCREW 6-32X.375" T/PN | * | * | * | * | * | * | * |
|  | FAS-BXG305-01-A | SCREW M3X6 T/TR | * | * | * | * | * | * | * |
|  | FAS-GEN300-02-A | SCREW 4-40X.375" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN300-03-A | SCREW 4-40X.187" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN300-04-A | SCREW 4-40X.125" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN300-05-A | SCREW 4-40X. 500 " PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN302-01-A | SCREW 4-20X.375" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN302-02-A | SCREW 4-20X.5" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN303-01-A | SCREW 6.32X.250" PH/CK | * | * | * | * | * | * | * |
|  | FAS-GEN304-01-A | SCREW 2-56X.187" PH/PN | * | * | * | * | * | * | * |
|  | FAS-GEN309-01-A | SCREW M3X8 T/PN | * | * | * | * | * | * | * |

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|  | FUS-00004-01-A | FUSE,3A,VERY FAST,1206 | * | * | * | * | * | * | * |
|  | FUS-00005-01-A | FUSE,5A,VERY FAST,1206 | * | * | * | * | * | * | * |
|  | FWR-00041-01-A | XIOTECH IMPREZA E2 FILE | * | * | * | * | * | * | * |
|  | GBIC-HSSDC-1 | GBIC - COPPER HSSDC | * | * | * | * | * | * | * |
|  | GEN-00005-01-A | 2GB, 0.3 METER, CU CABLE | * | * | * | * | * | * | * |
|  | GEN-00005-02-A | 2GB, 1 METER, CU CABLE | * | * | * | * | * | * | * |
|  | GEN-00005-03-A | 2GB, 3 METER, CU CABLE | * | * | * | * | * | * | * |
|  | GEN-00005-04-A | 2GB, 6 METER, CU CABLE | * | * | * | * | * | * | * |
|  | GEN-00006-01-A | 2GB, 10 METER, OPT CABLE | * | * | * | * | * | * | * |
|  | GEN-00006-02-A | 2GB, 30 METER, OPT CABLE | * | * | * | * | * | * | * |
|  | GEN-00006-05-A | 2GB, 150 M , OPT CABLE | * | * | * | * | * | * | * |
|  | GEN-00006-06-A | 2GB, 0.3 M , OPT CABLE | * | * | * | * | * | * | * |
|  | GEN-00006-07-A | $2 \mathrm{~GB}, 0.5 \mathrm{M}$, OPT CABLE | * | * | * | * | * | * | * |
|  | GEN-00008-01-A | LED KEYING LABEL | * | * | * | * | * | * | * |
|  | GEN-00009-01-A | LED BLANK KEYING LABEL | * | * | * | * | * | * | * |
|  | GEN-00023-01-A | LABEL, MODEL NAME | * | * | * | * | * | * | * |
|  | GEN-00023-02-A | LABEL, MODEL NAME | * | * | * | * | * | * | * |
|  | GEN-00023-03-A | LABEL, MODEL NAME | * | * | * | * | * | * | * |
|  | GEN-00024-01-A | LABEL, LOGO | * | * | * | * | * | * | * |
|  | GEN-00025-01-A | POWER CHORD AC 2M BLK SA | * | * | * | * | * | * | * |
|  | GEN-00033-01-A | POWER CORD AC 2M BLK AUS | * | * | * | * | * | * | * |
|  | GEN-00044-01-A | LABEL, DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  | GEN-00045-01-A | LABEL, 2GB LOGO | * | * | * | * | * | * | * |
|  | GEN-00046-01-A | LABEL, SYSTEM ID | * | * | * | * | * | * | * |
|  | GEN-00047-01-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | GEN-00047-06-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | GEN-00049-01-A | LABEL, 36GB 15K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00050-01-A | LABEL, 73GB 10K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00051-01-A | LABEL, BBU MANUFACTURE | * | * | * | * | * | * | * |
|  | GEN-00052-01-A | LABEL, FAN TRAY WARNING | * | * | * | * | * | * | * |
|  | GEN-00053-01-A | LABEL, HANDLE WARNING | * | * | * | * | * | * | * |
|  | GEN-00054-01-A | LABEL, NAME LOGO | * | * | * | * | * | * | * |
|  | GEN-00063-01-A | LABEL, AVID MEDIARRAY II | * | * | * | * | * | * | * |
|  | GEN-00067-01-A | LABEL, ESD RE-USEABLE | * | * | * | * | * | * | * |
|  | GEN-00071-01-A | LABEL BARCODE 4" X 0.5 " | * | * | * | * | * | * | * |
|  | GEN-00073-01-A | LABEL COMPOSITE 105X69 | * | * | * | * | * | * | * |
|  | GEN-00075-04-A | EMI STRIP, 98-918 X 42 | * | * | * | * | * | * | * |
|  | GEN-00075-05-A | EMI STRIP, 98-918 X 21 | * | * | * | * | * | * | * |
|  | GEN-00076-01-A | EMI STRIP, 97-915 X 5 | * | * | * | * | * | * | * |
|  | GEN-00078-01-A | EMI STRIP, 77-030 | * | * | * | * | * | * | * |
|  | GEN-00115-01-A | 2GB, 0.6 METER, CU CABLE | * | * | * | * | * | * | * |
|  | GEN-00116-01-A | OPT CONNECTOR DUST COVER | * | * | * | * | * | * | * |
|  | GEN-00117-01-B | LABEL - 30X5 THERMAL WHT | * | * | * | * | * | * | * |
|  | GEN-00118-01-B | LABEL 19X60 THERMAL WHT | * | * | * | * | * | * | * |
|  | GEN-00139-01-B | LABEL, XIOTECH LOGO | * | * | * | * | * | * | * |
|  | GEN-00139-02-A | LABEL, XIOTECH LOGO, NEW | * | * | * | * | * | * | * |
|  | GEN-00154-01-A | LABEL - 70MM X 105MM WHT | * | * | * | * | * | * | * |
|  | GEN-00155-01-A | LABEL, 146GB 10K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00156-01-A | LABEL, 146GB 15K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00162-01-A | LBL, 146GB FC DRV - BLK | * | * | * | * | * | * | * |
|  | GEN-00162-04-A | LBL, 146GB FC DRV - ACER | * | * | * | * | * | * | * |
|  | GEN-00164-01-A | LBL, 146GB SC DRV - BLK | * | * | * | * | * | * | * |

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|  | GEN-00164-03-A | LBL, 146GB SC DRV - WINE | * | * | * | * | * | * | * |
|  | GEN-00164-04-A | LBL, 146GB SC DRV - GREY | * | * | * | * | * | * | * |
|  | GEN-00164-08-A | LBL, 146GB SC DRV - AVID | * | * | * | * | * | * | * |
|  | GEN-00166-01-A | LABEL, XIOTECH FAN/PS | * | * | * | * | * | * | * |
|  | GEN-00168-01-A | LABEL AVID DRV 146 LVD | * | * | * | * | * | * | * |
|  | GEN-00183-01-A | LABEL, 73GB 15K DRIVE | * | * | * | * | * | * | * |
|  | GEN-00208-01-A | HANG TAG 512597-00 4" X 8" | * | * | * | * | * | * | * |
|  | GEN-00209-01-A | GASKET,EMI,ELASTOMERIC,CUSTOM | * | * | * | * | * | * | * |
|  | HDA-07N3250S | IBM DRIVE 9GB 10K RPM RS80D | * | * | * | * | * | * | * |
|  | HDA-ST118202LC | 18GB SEAGATE DRIVE R0004 | * | * | * | * | * | * | * |
|  | HDA-ST-9L8004-047 | SEAGATE 18GB 10K UNIQUE RF304 | * | * | * | * | * | * | * |
|  | HDA-ST-9N7006-001 | SEAGATE 36K FIBRE DRIVE R0001 | * | * | * | * | * | * | * |
|  | HDA-ST-9N8006-001 | SEAGATE 73GB RPM LVD R0001 | * | * | * | * | * | * | * |
|  | HDW-00020-01-A | CAP,BLK VINYL, 1/16"X5/8" | * | * | * | * | * | * | * |
|  | HDW-00021-01-A | CLIP,LED,3MM,PANEL MOUNT | * | * | * | * | * | * | * |
|  | HDW-00023-01-A | SCR, PHL PAN, M3 X 5 LG | * | * | * | * | * | * | * |
|  | HDW-00027-01-A | STNDF, 4-40 X . 31 HEX | * | * | * | * | * | * | * |
|  | HDW-00031-01-A | STANDOFF, PLASTIC, HEX | * | * | * | * | * | * | * |
|  | HDW-00032-01-A | TAPE, ELECTRICAL 5/8" | * | * | * | * | * | * | * |
|  | HDW-00034-09-A | SCREW, 4-40 X1.00" PH/CK | * | * | * | * | * | * | * |
|  | HDW-00042-01-A | CAP,BLK VINYL, 1/16"X7/16 | * | * | * | * | * | * | * |
|  | HDW-00045-01-A | PIN,GUIDE,32X2.6MM | * | * | * | * | * | * | * |
|  | HDW-00046-01-A | KEY,CODING,BLACK | * | * | * | * | * | * | * |
|  | HDW-00047-01-A | SCREW M2X8 PH/PN | * | * | * | * | * | * | * |
|  | HDW-00051-01-A | SCR, 10-32 X . 50 LG , LOC PN | * | * | * | * | * | * | * |
|  | HDW-00054-01-A | JACKSCREW, M2.5X4.2 | * | * | * | * | * | * | * |
|  | HDW-00055-01-A | SCREW, M3X4MM PANHD PHIL SST | * | * | * | * | * | * | * |
|  | HDW-00056-01-A | STANDOFF, NYLON 6MM DUAL LOCK | * | * | * | * | * | * | * |
|  | HDW-00057-01-A | IBM M6 CAGE NUT FOR AES-170X | * | * | * | * | * | * | * |
|  | HDW-00058-01-A | IBM M6 SCREW, HEX HEAD | * | * | * | * | * | * | * |
|  | HDW-00059-01-A | IBM C-CLIP FOR AES-170X | * | * | * | * | * | * | * |
|  | HDW-00060-01-A | SPACER 8.OD X 3.2ID X 6MM ALUM | * | * | * | * | * | * | * |
|  | HDW-00061-01-A | SCREW M2.5X. 45 X 4 LONG, PH/PN | * | * | * | * | * | * | * |
|  | HDW-00062-01-A | STANDOFF,6MM LONG,2.5MM THREAD | * | * | * | * | * | * | * |
|  | HDW-00064-01-A | IBM M5 X 0.8 HEX SCREW 54G2882 | * | * | * | * | * | * | * |
|  | HDW-00066-01-A | SCREW, 6-32 X 0.5 SLOT FLAT HD | * | * | * | * | * | * | * |
|  | HDW-00067-01-A | SPACER 6.OD X 3.2ID X 6MM NYLN | * | * | * | * | * | * | * |
|  | HDW-00078-01-A | RIVET NYLON MYNAH IBM 97P3748 | * | * | * | * | * | * | * |
|  | HDW-00079-01-A | RETAINER SNAP-IN IBM 53P1797 | * | * | * | * | * | * | * |
|  | HDW-00097-01-A | CLIP, THERMAL, TO-220 | * | * | * | * | * | * | * |
|  | HDW-00102-01-A | STANDOFF, M3 x 10mm FEMALE | * | * | * | * | * | * | * |
|  | HDW-00103-01-A | STANDOFF, M3 x 10mm M/F | * | * | * | * | * | * | * |
|  | HDW-100012 | BAG,SELF-SEAL 2.25"SQ | * | * | * | * | * | * | * |
|  | HDW-300001 | SCREW, 6-32 X . 375 HEX H RA01 | * | * | * | * | * | * | * |
|  | HDW-300002 | SCREW 4-40X.25" PH/CK RA01 | * | * | * | * | * | * | * |
|  | HDW-300007 | SCREW 6-32X. 25 PH/CK | * | * | * | * | * | * | * |
|  | HDW-300014 | SCREW 4-40X. 25 " PH/PN | * | * | * | * | * | * | * |
|  | HDW-300022-02-A | SCREW 8-32X.31" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300030 | SCREW 6-32X.38" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300031 | SCREW 10-32X.38" PH/PN | * | * | * | * | * | * | * |
|  | HDW-300032 | SCREW 6-32X.25" PH/PN | * | * | * | * | * | * | * |
|  | HDW-300034 | SPEEDNUT 10-32 | * | * | * | * | * | * | * |

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|  | HDW-300041 | SCREW 6-32X.38" PH/PN RA01 | * | * | * | * | * | * | * |
|  | HDW-300045 | CAGE NUT 10-32UNF | * | * | * | * | * | * | * |
|  | HDW-300053 | SCREW 4-40X.19" PH/CK | * | * | * | * | * | * | * |
|  | HDW-300053-02-A | SCREW 4-40X.150" PH/CK | * | * | * | * | * | * | * |
|  | HDW-502002-001 | JACKSCREW M2X6 | * | * | * | * | * | * | * |
|  | HDW-502007-001 | M2 JACKSCREW FOR VHDCI C RA01 | * | * | * | * | * | * | * |
|  | HDW-503006-010 | SCREW M3X10 T/PN | * | * | * | * | * | * | * |
|  | HDW-503007-012 | SCREW M3X12 PZ/CK | * | * | * | * | * | * | * |
|  | HDW-504001-003 | NUT M4 NYLOCK | * | * | * | * | * | * | * |
|  | HDW-504005-008 | SCREW M4X8 PZ/PN | * | * | * | * | * | * | * |
|  | HDW-504016-008 | SCREW M4X8 T/PN | * | * | * | * | * | * | * |
|  | HDW-603007-030 | SCREW KC30X30 T/PN | * | * | * | * | * | * | * |
|  | HDW-GBP006 | LOCTITE THREADLOCKER | * | * | * | * | * | * | * |
|  | HDW-GBP008 | LOCTITE INSTANT ADHESIVE | * | * | * | * | * | * | * |
|  | HDW-PDS01-01-A | BRKT,STIFFENER,MUDFLAP | * | * | * | * | * | * | * |
|  | HDW-PDS03-01-A | STANDOFF,PLASTIC,HEX,.375L | * | * | * | * | * | * | * |
|  | ICS-00015-01-A | I2C SERIAL EEPROM,16KBIT | * | * | * | * | * | * | * |
|  | ICS-00167-01-A | SAS EDGE EXPANDER,12PORT | * | * | * | * | * | * | * |
|  | ICS-00168-01-A | SHIFT REG,8BIT,W/LATCHES | * | * | * | * | * | * | * |
|  | ICS-00169-01-A | I2C BACKPLANE CONTROLLER | * | * | * | * | * | * | * |
|  | ICS-00170-01-A | 4MBIT FLASH EE,SPI,3.3V | * | * | * | * | * | * | * |
|  | ICS-00171-01-A | 128KX8 SRAM,70NS,3.3V,SO | * | * | * | * | * | * | * |
|  | ICS-00173-01-A | REG,1.5V\&ADJ,500MA,UMAX | * | * | * | * | * | * | * |
|  | ICS-00174-01-A | REG,SWITCHING,2.5V,6A | * | * | * | * | * | * | * |
|  | ICS-00176-01-A | MICROCONTROLER,H8S/2166,144QFP | * | * | * | * | * | * | * |
|  | ICS-00177-01-A | USB MICROCONTROLLER, 128 PQFP | * | * | * | * | * | * | * |
|  | ICS-00178-01-A | HEX BUFFER,OPEN D,SOIC, 14 PIN | * | * | * | * | * | * | * |
|  | ICS-00180-01-A | 64KBIT EE,I2C,2.5V,8SOIC | * | * | * | * | * | * | * |
|  | ICS-00184-01-A | REGULATOR,ADJ,1.5A,SOT223 | * | * | * | * | * | * | * |
|  | ICS-00240-01-A | ICS345,CLK SYNTH,TRIPLE,20SSOP | * | * | * | * | * | * | * |
|  | ICS-PDS01-01-A | DUAL RS232 XCVR,SSOP20 | * | * | * | * | * | * | * |
|  | ICS-PDS02-01-A | UP WATCHDOG TIMR,SOT23-8 | * | * | * | * | * | * | * |
|  | ICS-PDS03-01-A | I2C TEMP SNSR,WTCHDOG,SO | * | * | * | * | * | * | * |
|  | ICS-PDS04-01-A | SATA CTLR,PCIX>8P,B2,BGA | * | * | * | * | * | * | * |
|  | ICS-PDS05-01-A | PCIX CLK GENERATOR,TSSOP | * | * | * | * | * | * | * |
|  | ICS-PDS06-01-A | INVRTR W/SCHMT IN,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS07-01-A | 2-IN AND GATE,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS08-01-A | 2-IN OR GATE,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS09-01-A | QUAD BUS SW,ACTV LOW,SO | * | * | * | * | * | * | * |
|  | ICS-PDS10-01-A | D-FF,W/PRESET,CLR,US8 | * | * | * | * | * | * | * |
|  | ICS-PDS11-01-A | PWM SYNCH BUCK CTLR,SO8 | * | * | * | * | * | * | * |
|  | ICS-PDS12-01-A | BUCK REG,ADJ,1.5A,SSOP20 | * | * | * | * | * | * | * |
|  | ICS-PDS13-01-A | COMPARATOR W/VREF,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS14-01-A | HOT SWAP CTLR, 2 CH,TSSOP | * | * | * | * | * | * | * |
|  | ICS-PDS15-01-A | QUAD V SUPRVSR,SOT23-6 | * | * | * | * | * | * | * |
|  | ICS-PDS16-01-A | ULTRA LOW I,LDO,.15A,SOT | * | * | * | * | * | * | * |
|  | ICS-PDS17-01-A | 8 BIT I2C+SMB I/O,TSSOP | * | * | * | * | * | * | * |
|  | ICS-PDS18-01-A | BUFFER W/3STATE,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS19-01-A | DUAL 2G FC>PCIX CTLR,BGA | * | * | * | * | * | * | * |
|  | ICS-PDS20-01-A | DUAL REG DDR TERM,MSOP10 | * | * | * | * | * | * | * |
|  | ICS-PDS21-01-A | I2C HOT SWAP BUFFR,MSOP8 | * | * | * | * | * | * | * |
|  | ICS-PDS22-01-A | BUFFR W/SCHMT IN,SC70-5 | * | * | * | * | * | * | * |

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|  | ICS-PDS23-01-A | SSRAM,256KX18,7.5NS,TQFP | * | * | * | * | * | * | * |
|  | ICS-PDS24-01-A | FRAM,32KX8,3.3V,SO28 | * | * | * | * | * | * | * |
|  | ICS-PDS25-01-A | 3-IN AND GATE,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS26-01-A | DUAL DIFF CMPARTR,SO8 | * | * | * | * | * | * | * |
|  | ICS-PDS27-01-A | 2-IN NAND GATE,SC70-5 | * | * | * | * | * | * | * |
|  | ICS-PDS28-01-A | TIMER,SO8 | * | * | * | * | * | * | * |
|  | ICS-PDS29-01-A | 1.5GBPS SATA MUX/BFR,QFN*NOTE | * | * | * | * | * | * | * |
|  | ICS-PDS30-01-A | VREG,LDO,3.3V,.5A,MSOP8 | * | * | * | * | * | * | * |
|  | ICS-PDS31-01-A | ANLG SW,2BIT BUS,US8 | * | * | * | * | * | * | * |
|  | ICS-PDS32-01-A | RS422 RCVR,SOT23-5 | * | * | * | * | * | * | * |
|  | ICS-PDS33-01-A | RS422 XMTR,2.5MBPS,SOT23 | * | * | * | * | * | * | * |
|  | ICS-PDS34-01-A | SDRAM DDR 16MBX8,TSOP | * | * | * | * | * | * | * |
|  | ICS-PDS35-01-A | 2-IN NONINV MUX,SC70-6 | * | * | * | * | * | * | * |
|  | ICS-PDS36-01-A | POST AMP,3.2GBPS,MSOP10 | * | * | * | * | * | * | * |
|  | ICS-PDS37-01-A | RESET,ACTV LO,OD,SC70-3 | * | * | * | * | * | * | * |
|  | ICS-PDS38-01-A | IO PRCSR400MHZ,REVB1,BGA | * | * | * | * | * | * | * |
|  | ICS-PDS41-01-A | D-TYPE LATCH,20P,TSSOP | * | * | * | * | * | * | * |
|  | ICS-PDS42-01-A | FLASH,4MB,110NS,TSOP56 | * | * | * | * | * | * | * |
|  | ICS-PDS43-01-A | UC,8BIT W/64KB FLSH,TQFP | * | * | * | * | * | * | * |
|  | ICS-PDS44-01-A | UC,8BIT W/1KB FLSH,SO8 | * | * | * | * | * | * | * |
|  | ICS-PDS47-01-A | 2KBIT EEPROM,I2C,8SOIC | * | * | * | * | * | * | * |
|  | LBL-00002-02-A | SNFORM-CCMM000YFPXXX | * | * | * | * | * | * | * |
|  | LBL-00003-01-A | P/N, FORMAT - XXXR VZ.Z | * | * | * | * | * | * | * |
|  | LBL-00006-01-A | LABEL, SHF, RT, BLK, ALT | * | * | * | * | * | * | * |
|  | LBL-00006-03-A | LABEL, SHF, RT, GRY, ALT | * | * | * | * | * | * | * |
|  | LBL-00006-04-A | LABEL, SHF, RT, BLU, ALT | * | * | * | * | * | * | * |
|  | LBL-00006-05-A | LABEL, SHF, RT,WINE, ALT | * | * | * | * | * | * | * |
|  | LBL-00007-01-A | LABEL, SHF, LT, BLK | * | * | * | * | * | * | * |
|  | LBL-00007-03-A | LABEL, SHF, LT, GRY | * | * | * | * | * | * | * |
|  | LBL-00007-04-A | LABEL, SHF, LT, BLUE | * | * | * | * | * | * | * |
|  | LBL-00007-05-A | LABEL, SHF, LT, WINE | * | * | * | * | * | * | * |
|  | LBL-00007-06-A | LABEL, SHF, LT, AVID | * | * | * | * | * | * | * |
|  | LBL-00011-01-A | LABEL, SHF, RT, BLK, GEN | * | * | * | * | * | * | * |
|  | LBL-00011-04-A | LABEL, SHF, RT, WINE, GEN | * | * | * | * | * | * | * |
|  | LBL-00012-01-A | LABEL, TOWER, BLK, ALT | * | * | * | * | * | * | * |
|  | LBL-00014-01-A | LABEL, SATA, 120GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-02-A | LABEL, SATA, 160GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-03-A | LABEL, SATA, 200GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-04-A | LABEL, SATA, 250GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-06-A | LABEL, SATA, 160GB BLK | * | * | * | * | * | * | * |
|  | LBL-00014-07-A | LABEL, SATA, 200GB BLK | * | * | * | * | * | * | * |
|  | LBL-00014-08-A | LABEL, SATA, 250GB BLK | * | * | * | * | * | * | * |
|  | LBL-00014-09-A | LABEL, SATA, 80GB GRY | * | * | * | * | * | * | * |
|  | LBL-00014-10-A | LABEL, SATA, 80GB BLK | * | * | * | * | * | * | * |
|  | LBL-00014-14-A | LABEL, SATA, 500GB BLK | * | * | * | * | * | * | * |
|  | LBL-00015-01-A | LABEL, SCSI, 18GB WINE | * | * | * | * | * | * | * |
|  | LBL-00015-02-A | LABEL, SCSI, 36GB WINE | * | * | * | * | * | * | * |
|  | LBL-00015-03-A | LABEL, SCSI, 73GB WINE | * | * | * | * | * | * | * |
|  | LBL-00015-04-A | LABEL, SCSI, 146GB WINE | * | * | * | * | * | * | * |
|  | LBL-00015-07-A | LABEL, SCSI, 73GB BLK | * | * | * | * | * | * | * |
|  | LBL-00015-08-A | LABEL, SCSI, 146GB BLK | * | * | * | * | * | * | * |
|  | LBL-00016-01-A | LABEL, FIBRE, 18GB BLUE | * | * | * | * | * | * | * |

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|  | LBL-00016-02-A | LABEL, FIBRE, 36GB BLUE | * | * | * | * | * | * | * |
|  | LBL-00016-03-A | LABEL, FIBRE, 73GB BLUE | * | * | * | * | * | * | * |
|  | LBL-00016-04-A | LABEL, FIBRE, 146GB BLUE | * | * | * | * | * | * | * |
|  | LBL-00016-05-A | LABEL, FIBRE, 18GB BLK | * | * | * | * | * | * | * |
|  | LBL-00016-06-A | LABEL, FIBRE, 36GB BLK | * | * | * | * | * | * | * |
|  | LBL-00016-07-A | LABEL, FIBRE, 73GB BLK | * | * | * | * | * | * | * |
|  | LBL-00016-08-A | LABEL, FIBRE, 146GB BLK | * | * | * | * | * | * | * |
|  | LBL-00018-02-A | ALTEVO COMP LABEL, SINGA | * | * | * | * | * | * | * |
|  | LBL-00018-02-B | ALTEVO COMP LABEL, SINGA WEEE | * | * | * | * | * | * | * |
|  | LBL-00019-01-A | LABEL, TOWER, BLK, BOT | * | * | * | * | * | * | * |
|  | LBL-00019-02-A | LABEL, TOWER, GRY, BOT | * | * | * | * | * | * | * |
|  | LBL-00019-03-A | LABEL, TOWER, BLUE, BOT | * | * | * | * | * | * | * |
|  | LBL-00019-05-A | LABEL, TOWER, AVID, BOT | * | * | * | * | * | * | * |
|  | LBL-00020-02-A | ALT TOWER COMP LBL, SING | * | * | * | * | * | * | * |
|  | LBL-00021-01-A | LABEL, LASER WARNING | * | * | * | * | * | * | * |
|  | LBL-00022-01-A | LABEL, SCSI, 18GB AVID | * | * | * | * | * | * | * |
|  | LBL-00022-02-A | LABEL, SCSI, 36GB AVID | * | * | * | * | * | * | * |
|  | LBL-00022-03-A | LABEL, SCSI, 73GB AVID | * | * | * | * | * | * | * |
|  | LBL-00022-04-A | LABEL, SCSI, 146GB AVID | * | * | * | * | * | * | * |
|  | LBL-00023-01-A | LABEL, SHF, RT,AVID | * | * | * | * | * | * | * |
|  | LBL-00025-01-A | LABEL, TOWER, TOP, AVID | * | * | * | * | * | * | * |
|  | LBL-00027-01-A | LABEL, 1.5 I/O, PDS | * | * | * | * | * | * | * |
|  | LBL-00028-02-A | ALT COMP LBL, PDS, SING | * | * | * | * | * | * | * |
|  | LBL-00028-02-B | ALT COMP LBL, PDS, SING WEEE | * | * | * | * | * | * | * |
|  | LBL-00043-01-A | LABEL, LEFT RACK, ADIC | * | * | * | * | * | * | * |
|  | LBL-00045-01-A | LABEL, SHF, LT, CIPRICO | * | * | * | * | * | * | * |
|  | LBL-00046-01-A | LABEL, SHF, RT, CIPRICO | * | * | * | * | * | * | * |
|  | LBL-00047-01-A | LABEL, BATTERY WARNING | * | * | * | * | * | * | * |
|  | LBL-00050-01-A | LABEL, RACK, FS4400 | * | * | * | * | * | * | * |
|  | LBL-00055-01-A | PROP 65 WARNING LBL 513734-00 | * | * | * | * | * | * | * |
|  | LBL-00056-01-A | LABEL, SHF, RT, XIOTECH | * | * | * | * | * | * | * |
|  | LBL-00057-01-A | LABEL, SHF, LT, XIOTECH | * | * | * | * | * | * | * |
|  | LBL-00058-01-A | LABEL, I/O SLOT, XIOTECH UPPER | * | * | * | * | * | * | * |
|  | LBL-00059-01-A | LABEL, I/O SLOT, XIOTECH LOWER | * | * | * | * | * | * | * |
|  | LBL-00060-01-A | LABEL, UPC 1.5" X 1" WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00061-01-A | LABEL, UPC/TSID COMBO | * | * | * | * | * | * | * |
|  | LBL-00062-01-A | IBM TAMPER PROOF LABEL | * | * | * | * | * | * | * |
|  | LBL-00063-01-A | LABEL, SN/REV COMBO WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00064-01-A | LABEL, 0.25 " X 1.55" WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00065-01-A | LBL BLANK, PRODUCT/BIOS COMBO | * | * | * | * | * | * | * |
|  | LBL-00073-01-A | LABEL, ENCLOSURE EAR, BLACK | * | * | * | * | * | * | * |
|  | LBL-00074-01-A | LABEL, 2.56" X 1.10 WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00075-01-A | JUPITER, IO / PS HANDLE LABEL | * | * | * | * | * | * | * |
|  | LBL-00081-01-A | LABEL, 1.5" CLEAR POLY SEALER | * | * | * | * | * | * | * |
|  | LBL-00083-01-A | LABEL, 2.75" X 0.75" WHT POLY | * | * | * | * | * | * | * |
|  | LBL-00084-01-A | LABEL, IBM MEMORY MODULE STOCK | * | * | * | * | * | * | * |
|  | LBL-00085-01-A | LABEL, 1.5" TMPR PRF CLR VOID | * | * | * | * | * | * | * |
|  | LBL-00086-01-A | LABEL, 1.18" X 0.40" WHY POLY | * | * | * | * | * | * | * |
|  | LBL-00087-01-A | LABEL, 2 " X 0.5" HI TEMP WHT | * | * | * | * | * | * | * |
|  | LBL-00088-01-A | LBL, TAiWAN BAT RECYCLE16x16mm | * | * | * | * | * | * | * |
|  | LBL-00095-09-A | 2U CARRIER LBL, SAS, 36GB BLUE | * | * | * | * | * | * | * |
|  | LBL-00102-01-A | ALTEVO COMP LABEL, CIPRICO | * | * | * | * | * | * | * |

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|  | LBL-00106-01-A | LABEL, RACK, SS5100 | * | * | * | * | * | * | * |
|  | LBL-00115-01-A | LBL, PB FREE ROHS PCA MARKING | * | * | * | * | * | * | * |
|  | LBL-00118-01-A | LABEL, WEEE MARKING | * | * | * | * | * | * | * |
|  | LBL-51-112716 | LABEL SIZE 4X6.5 INCHES | * | * | * | * | * | * | * |
|  | LBL-ASA001 | LABEL, MEDIADOCK ES MODU RA03 | * | * | * | * | * | * | * |
|  | LBL-BXG300-02-B | LABEL, SHELF PRODUCT | * | * | * | * | * | * | * |
|  | LBL-BXG301-02-B | LABEL, TOWER PRODUCT | * | * | * | * | * | * | * |
|  | LBL-BXG302-04-A | LABEL, 18F ACER COOL GREY | * | * | * | * | * | * | * |
|  | LBL-BXG304-02-A | LABEL, BOXSTORE CARRIER R000 | * | * | * | * | * | * | * |
|  | LBL-BXG305-01-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | LBL-BXG305-02-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | LBL-BXG305-04-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | LBL-BXG305-08-A | LABEL, LS MODULE | * | * | * | * | * | * | * |
|  | LBL-BXG306-01-A | LABEL, LS BLANK | * | * | * | * | * | * | * |
|  | LBL-BXG306-02-A | LABEL, LS BLANK | * | * | * | * | * | * | * |
|  | LBL-BXG307-01-A | LABEL, TOWER BLANK | * | * | * | * | * | * | * |
|  | LBL-BXG307-02-A | LABEL, TOWER BLANK | * | * | * | * | * | * | * |
|  | LBL-BXG307-03-A | LABEL, TOWER BLANK | * | * | * | * | * | * | * |
|  | LBL-BXG308-02-A | LABEL, COMPLIANCE | * | * | * | * | * | * | * |
|  | LBL-BXG308-03-A | LABEL, COMPLIANCE ACER | * | * | * | * | * | * | * |
|  | LBL-BXG308-03-C | LABEL, COMPLIANCE ACER WEEE | * | * | * | * | * | * | * |
|  | LBL-BXG308-05-A | LABEL, COMPLIANCE | * | * | * | * | * | * | * |
|  | LBL-BXG308-05-C | LABEL, COMPLIANCE WEEE | * | * | * | * | * | * | * |
|  | LBL-BXG308-07-B | LABEL, COMP, SING WEEE | * | * | * | * | * | * | * |
|  | LBL-BXG309-02-A | LABEL, 2GB TOWER | * | * | * | * | * | * | * |
|  | LBL-BXG310-02-A | LABEL, 2GB SHELF | * | * | * | * | * | * | * |
|  | LBL-BXG310-08-A | LABEL, 2GB SHELF | * | * | * | * | * | * | * |
|  | LBL-BXG311-01-A | LABEL, CURRENT LEAKAGE | * | * | * | * | * | * | * |
|  | LBL-BXG312-01-A | LABEL, FC2000 CAB USA | * | * | * | * | * | * | * |
|  | LBL-BXG312-02-A | LABEL, FC2000 CAB EUR | * | * | * | * | * | * | * |
|  | LBL-CAR001-01-B | LABEL, LED MODULE | * | * | * | * | * | * | * |
|  | LBL-CAR001-03-B | LABEL, LED MODULE | * | * | * | * | * | * | * |
|  | LBL-CAR001-04-B | LABEL, LED MODULE | * | * | * | * | * | * | * |
|  | LBL-CAR002-03-B | LABEL, SHELF PRODUCT | * | * | * | * | * | * | * |
|  | LBL-CAR003-03-B | LABEL, TOWER PRODUCT | * | * | * | * | * | * | * |
|  | LBL-DSA006 | LABEL, SCSI MANAGEMENT M RA02 | * | * | * | * | * | * | * |
|  | LBL-DSKTAMP | LBL,WARRANTY VOID,*15MM | * | * | * | * | * | * | * |
|  | LBL-EARTH-2 | LABEL, EARTH LOCATION | * | * | * | * | * | * | * |
|  | LBL-EB51-112716 | 160MM X 100MM WHITE LBL | * | * | * | * | * | * | * |
|  | LBL-ESD001 | LABEL,ESD WARNING RA01 | * | * | * | * | * | * | * |
|  | LBL-HIPOT | 47X23MM 34X11MM SILVER | * | * | * | * | * | * | * |
|  | LBL-OSREG-A | LABEL SHELF OPERATING | * | * | * | * | * | * | * |
|  | LBL-PAKEIA | LABEL PACKING EIA BLANK | * | * | * | * | * | * | * |
|  | LBL-PID003 | LABEL,PROD.ID\& UL RATING | * | * | * | * | * | * | * |
|  | LBL-PID004-NAR | LABEL BLANK 52X20 HORIZ, | * | * | * | * | * | * | * |
|  | LBL-ST4002 | LABEL,STL FRONT BLANK | * | * | * | * | * | * | * |
|  | LBL-ST4002-36F | LABEL, SHUTTLE FRONT | * | * | * | * | * | * | * |
|  | LBL-ST4002-73F | LABEL, SHUTTLE, FRONT | * | * | * | * | * | * | * |
|  | LED-00007-01-A | LED,TRI,YGG,RA,THRUHOLE | * | * | * | * | * | * | * |
|  | LED-00008-01-A | LED,TRI,YYG,RA,THRUHOLE | * | * | * | * | * | * | * |
|  | LED-00033-01-A | LED,BLUE,VERT,SMD,0603 | * | * | * | * | * | * | * |
|  | LED-00034-01-A | LED,GREEN,VERT,SMD,0603 | * | * | * | * | * | * | * |

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|  | LED-00035-01-A | LED,AMBER,VERT,SMD,0603 | * | * | * | * | * | * | * |
|  | LED-00038-01-A | LED CHIP GRN HSMG TOP 3216 | * | * | * | * | * | * | * |
|  | LED-PDS34-01-A | LED, YEL/GRN,RA,.450H,TH | * | * | * | * | * | * | * |
|  | LED-PDS35-01-A | LED,DUAL,YG,RA,THRUHOLE | * | * | * | * | * | * | * |
|  | M1390 | DBP MALE TO DB25 MALE AD | * | * | * | * | * | * | * |
|  | MAG-00017-01-A | INDUCTOR,PWR,0.68UH,10A | * | * | * | * | * | * | * |
|  | MAG-00019-01-A | INDUCTOR,PWR,2.3UH,22A | * | * | * | * | * | * | * |
|  | MAG-00020-01-A | INDUCTOR,EMI,6A,EIA1206 | * | * | * | * | * | * | * |
|  | MAG-PDS19-01-A | INDUCTOR,3.3UH,5A,SMD | * | * | * | * | * | * | * |
|  | MAG-PDS20-01-A | INDUCTOR,2.7UH,11.5A,SMD | * | * | * | * | * | * | * |
|  | MAG-PDS21-01-A | INDUCTOR,22UH,2A,SMD | * | * | * | * | * | * | * |
|  | MAG-PDS22-01-A | INDCTR,1UH,10\%, 38A, 1210 | * | * | * | * | * | * | * |
|  | MAG-PDS23-01-A | FERRITE BD,Z1K,.1A,0603 | * | * | * | * | * | * | * |
|  | MAG-PDS24-01-A | FERRITE BD,Z70,.2A,1206 | * | * | * | * | * | * | * |
|  | MAG-PDS25-01-A | FERRITE BD,Z1K,.5A,0805 | * | * | * | * | * | * | * |
|  | MAG-PDS26-01-A | FERRITE BD,Z50,.6A, 1206 | * | * | * | * | * | * | * |
|  | MAG-PDS27-01-A | FERRITE BD,Z31,.5A,1206 | * | * | * | * | * | * | * |
|  | MAN-00003-01-A | FLYER, JAPANESE SAFETY WARNING | * | * | * | * | * | * | * |
|  | MAN-00008-UG | AVID MEDIA DOCK U320 UG | * | * | * | * | * | * | * |
|  | MAN-00037-01-A | GUIDE, IBM SAFETY PUBLICATION | * | * | * | * | * | * | * |
|  | MAN-00044-03-A | FLYER, AES-170X DUAL FRU UPGRD | * | * | * | * | * | * | * |
|  | MAN-00075-01-A | FLYER, IBM WEEE COMPLY 39R5795 | * | * | * | * | * | * | * |
|  | MAN-4000-QUIK-JA | ALTEVO QUICK INSTALL GDE - JA | * | * | * | * | * | * | * |
|  | MAN-FC2000-CD | SANBLOCS SERIES | * | * | * | * | * | * | * |
|  | MAN-FC2000-QUIK | SANBLOCS SERIES QUICK | * | * | * | * | * | * | * |
|  | MAN-FC2000-QUIK2 | RAID QUICK INSTALL GUIDE R1.0 | * | * | * | * | * | * | * |
|  | MAN-RKIT-ACER | MANUAL, RAILKIT, INSTALL | * | * | * | * | * | * | * |
|  | MAN-RKIT-FLEXBLOC | MANUAL, RAILKIT, INSTALL | * | * | * | * | * | * | * |
|  | MAN-SC2100-002 | USER GUIDE DOC | * | * | * | * | * | * | * |
|  | MAN-SC2100-QUIK | QUICK INSTALL GUIDE | * | * | * | * | * | * | * |
|  | MEC-00011-01-B | COVER, I/O CANISTER | * | * | * | * | * | * | * |
|  | MEC-00047-01-A | SCREW FASTENER, RACK EAR | * | * | * | * | * | * | * |
|  | MEC-00050-01-A | BEZEL, FRONT SHELF | * | * | * | * | * | * | * |
|  | MEC-00051-01-A | BEZEL, REAR SHELF | * | * | * | * | * | * | * |
|  | MEC-00068-01-A | BOXSTORE KEYPLATE 2 AVID | * | * | * | * | * | * | * |
|  | MEC-00078-01-A | 2U 2X PASS THRU I/O CVR | * | * | * | * | * | * | * |
|  | MEC-00085-01-A | 2U CARRIER COMPONENT CVR | * | * | * | * | * | * | * |
|  | MEC-00116-01-A | 2U RACK EAR EMI SHIELD | * | * | * | * | * | * | * |
|  | MEC-00126-01-A | GUIDE KEY, I/O OPT SLOT | * | * | * | * | * | * | * |
|  | MEC-00126-02-A | GUIDE KEY, 13 DRV SLOT | * | * | * | * | * | * | * |
|  | MEC-00133-01-A | POWER CORD RETAINER | * | * | * | * | * | * | * |
|  | MEC-00137-01-A | COVER, 1.0X PDS DRIVE | * | * | * | * | * | * | * |
|  | MEC-00137-01-B | COVER, 1.0X PDS DRIVE | * | * | * | * | * | * | * |
|  | MEC-00149-01-A | STDOFF, COVER SPRT(SCSI) | * | * | * | * | * | * | * |
|  | MEC-00150-01-A | STIFFENER, MUX PCA | * | * | * | * | * | * | * |
|  | MEC-00151-01-A | MAXIMA BATTERY BRKT | * | * | * | * | * | * | * |
|  | MEC-00160-01-A | BRACKET, PCI MOUNTING, PRATT | * | * | * | * | * | * | * |
|  | MEC-00197-01-A | 2U 2X PRATT CONT CVR | * | * | * | * | * | * | * |
|  | MEC-00207-01-A | AES-170X IBM HDD BLANK | * | * | * | * | * | * | * |
|  | MEC-00217-01-A | PRATT P3 HEATSINK | * | * | * | * | * | * | * |
|  | MEC-00218-01-A | HEATSINK, 1.25 X 1.25 X . 81 | * | * | * | * | * | * | * |
|  | MEC-00219-01-A | HEATSINK, BGA | * | * | * | * | * | * | * |

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|  | MEC-00220-01-A | HEATSINK, 1.75 X 1.75 X . 157 | * | * | * | * | * | * | * |
|  | MEC-00221-01-A | HEATSINK, 1.5O X . 95 X . 164 | * | * | * | * | * | * | * |
|  | MEC-00222-01-A | HEATSINK, THINFIN | * | * | * | * | * | * | * |
|  | MEC-00253-01-A | BRACKET, FORTRESS | * | * | * | * | * | * | * |
|  | MEC-00254-01-A | COVER, FORTRESS BATTERY | * | * | * | * | * | * | * |
|  | MEC-00256-01-A | BRACKET, BATTERY NYLON GUIDE | * | * | * | * | * | * | * |
|  | MEC-00257-01-A | HEATSINK, CITRINE $36 \times 25 \mathrm{~mm}$ | * | * | * | * | * | * | * |
|  | MEC-00258-01-A | HEATSINK, SCAMP $50 \times 36 \mathrm{~mm}$ | * | * | * | * | * | * | * |
|  | MEC-00259-01-A | HEATSINK, POWER PC $36 \times 31 \mathrm{~mm}$ | * | * | * | * | * | * | * |
|  | MEC-00290-01-A | SPRING, TORSION, ORION IO, LFT | * | * | * | * | * | * | * |
|  | MEC-00290-02-A | SPRING, TORSION, ORION IO, RT | * | * | * | * | * | * | * |
|  | MEC-BXF303-03-A | BEZEL, SWITCH GUIDE | * | * | * | * | * | * | * |
|  | MEC-BXG206-04-C | BOXSTOR BULKHEAD, I/O | * | * | * | * | * | * | * |
|  | MEC-BXG207-02-G | BASE, OPTION MODULE I/O | * | * | * | * | * | * | * |
|  | MEC-BXG303-01-A | BOXSTORE LS BLANK CARD | * | * | * | * | * | * | * |
|  | MEC-BXG315-01-C | BOXSTOR, LS BULKHEAD | * | * | * | * | * | * | * |
|  | MEC-BXG316-01-B | BOXSTORE LS BEZEL | * | * | * | * | * | * | * |
|  | MEC-BXG316-06-A | BEZEL, LS | * | * | * | * | * | * | * |
|  | MEC-BXG318-01-A | LIGHTPIPE, BOXSTORE LS | * | * | * | * | * | * | * |
|  | MEC-BXG320-01-B | HANDLE, OPTIONS CANISTER | * | * | * | * | * | * | * |
|  | MEC-BXG320-01-C | HANDLE, OPTIONS CANISTER | * | * | * | * | * | * | * |
|  | MEC-BXG321-01-D | BOXSTORE COVER PLATE | * | * | * | * | * | * | * |
|  | MEC-BXG324-01-A | COVER BOXSTOR BBU | * | * | * | * | * | * | * |
|  | MEC-BXG326-01-B | BOXSTOR, LS BULKHEAD | * | * | * | * | * | * | * |
|  | MEC-BXG328-01-A | REAR RAIL,BOXSTORE RACK | * | * | * | * | * | * | * |
|  | MEC-BXG330-01-D | CAM, BOXSTORE LS BLACK | * | * | * | * | * | * | * |
|  | MEC-BXG330-02-D | CAM, BOXSTORE LS BLUE | * | * | * | * | * | * | * |
|  | MEC-BXG330-03-D | CAM, BOXSTORE LS WINE | * | * | * | * | * | * | * |
|  | MEC-BXG330-04-D | CAM, LS | * | * | * | * | * | * | * |
|  | MEC-BXG330-06-A | CAM, LS | * | * | * | * | * | * | * |
|  | MEC-BXG331-01-A | BEZEL, BOXSTORE, SHELF - | * | * | * | * | * | * | * |
|  | MEC-BXG331-02-A | SHELF BEZEL, PRINTED | * | * | * | * | * | * | * |
|  | MEC-BXG332-01-B | EAR, RACK | * | * | * | * | * | * | * |
|  | MEC-BXG334-01-A | DRIVE CARRIER BLANK | * | * | * | * | * | * | * |
|  | MEC-BXG336-01-A | KEYPLATE, BOXSTORE | * | * | * | * | * | * | * |
|  | MEC-BXG348-01-A | LOCK, DRIVE CARRIER | * | * | * | * | * | * | * |
|  | MEC-BXG349-01-A | FRONT BEZEL, TOWER | * | * | * | * | * | * | * |
|  | MEC-BXG350-01-A | FOOT, TOWER (BLACK) R 03 | * | * | * | * | * | * | * |
|  | MEC-BXG350-02-A | FOOT, TOWER (BLUE) R 03 | * | * | * | * | * | * | * |
|  | MEC-BXG350-03-A | FOOT, TOWER (WINE) R 03 | * | * | * | * | * | * | * |
|  | MEC-BXG356-01-A | FRONT RAIL,BOXSTORE RACK | * | * | * | * | * | * | * |
|  | MEC-BXG357-01-A | REAR RAIL, BOX RACK \#2 | * | * | * | * | * | * | * |
|  | MEC-BXG358-01-A | REAR RAIL, BOX RACK \#1 | * | * | * | * | * | * | * |
|  | MEC-BXG359-01-A | FRONT RAIL, BOX TYPE 2 | * | * | * | * | * | * | * |
|  | MEC-BXG360-01-A | FRNT RAIL, IPEX RAIL KIT | * | * | * | * | * | * | * |
|  | MEC-CAR301-01-C | PLATE, LED MODULE | * | * | * | * | * | * | * |
|  | MEC-ST4007 | EXTRUSION,CONT. UNIT RB01 | * | * | * | * | * | * | * |
|  | MEC-XJ500-014 | SHUTTLE KEY JAGUAR | * | * | * | * | * | * | * |
|  | MEC-XJ500-015 | EMI SHIELD, JAG RC04 | * | * | * | * | * | * | * |
|  | MEC-XJ500-016 | E-RING CIRCLIP JAGUAR, R000 | * | * | * | * | * | * | * |
|  | MEC-XL6009-1 | LIGHT PIPE, CARRIER RA05 | * | * | * | * | * | * | * |
|  | MEC-XL6031 | FOAM, CARRIER DRIVE MSTG RA03 | * | * | * | * | * | * | * |

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|  | MEM-72P16M-60 | MEMORY MOD, 16MB 72 PIN R000 | * | * | * | * | * | * | * |
|  | MEM-BXF300-01-A | 256 MB FFX1 DIMM UPGRADE | * | * | * | * | * | * | * |
|  | MEM-BXF302-01-A | 128MB FFX1 MEMORY 1GB | * | * | * | * | * | * | * |
|  | MEM-VOY31-128M | 128MB SDRAM VOY3100 | * | * | * | * | * | * | * |
|  | MEM-VOY31-32M | 32MB S DRAM FOR VOY 3100 | * | * | * | * | * | * | * |
|  | MEM-VOY31-64M | 64MB SDRAM VOY3100 | * | * | * | * | * | * | * |
|  | ML-000728 | XL600 STRATUS WEIGHT | * | * | * | * | * | * | * |
|  | OSC-00013-01-A | XTAL,26.5625MHZ,18PF,5X7 | * | * | * | * | * | * | * |
|  | OSC-00016-01-A | XTAL OSC,75MHZ,3.3V,5X7 | * | * | * | * | * | * | * |
|  | OSC-00017-01-A | XTAL,12MHZ,18PF,5X7MM,2P | * | * | * | * | * | * | * |
|  | OSC-PDS17-01-A | XTAL,OSC,33.33MHZ,3V,5X7 | * | * | * | * | * | * | * |
|  | OSC-PDS18-01-A | XTAL,OSC,106.25MHZ,5X7 | * | * | * | * | * | * | * |
|  | OSC-PDS19-01-A | XTAL,OSC,20MHZ,3.3V,5X7 | * | * | * | * | * | * | * |
|  | PAK-00046-04-B | 2U,SHELF SINGLE XIOTECH | * | * | * | * | * | * | * |
|  | PAK-00120-01-A | BAG, ES SHIELD, 23"X9" | * | * | * | * | * | * | * |
|  | PAK-00121-01-A | BAG, ES SHIELD, 15"X12" | * | * | * | * | * | * | * |
|  | PAK-00122-01-A | BAG, 305X455MM, A/S, PNK | * | * | * | * | * | * | * |
|  | PAK-00124-01-A | PAK, 12 PAK SGL DRV MSTR | * | * | * | * | * | * | * |
|  | PAK-00125-01-A | MSTR PAK FOR 12 X 4 BLNK DC | * | * | * | * | * | * | * |
|  | PAK-00127-01-A | AES-170X ACCESS BOX W/INSERT | * | * | * | * | * | * | * |
|  | PAK-00128-01-A | AES-170X RAIL KIT BOX | * | * | * | * | * | * | * |
|  | PAK-00140-01-A | ESD BAG, 6" X 13" | * | * | * | * | * | * | * |
|  | PAK-00141-01-A | BAG, ZIPLOCK SM NON-ANTISTAT | * | * | * | * | * | * | * |
|  | PAK-00142-01-A | BAG, ZIPLOCK MED NON-ANTISTAT | * | * | * | * | * | * | * |
|  | PAK-00145-01-A | BAG, NON-ANTI POLY TOWER/RACK | * | * | * | * | * | * | * |
|  | PAK-00147-01-A | BAG, 3" X 5" STATIC SHIELD | * | * | * | * | * | * | * |
|  | PAK-00148-01-A | BAG, 6" ${ }^{\text {X }} 13$ " STATIC SHIELD | * | * | * | * | * | * | * |
|  | PAK-00149-01-A | BOX, 6.93" X 3.94" KIT | * | * | * | * | * | * | * |
|  | PAK-00150-01-A | BOX, 6.3"X3.6"X0.98" CONV FOAM | * | * | * | * | * | * | * |
|  | PAK-00151-01-A | BOX, 8.35" ${ }^{\text {P } 7.36 " ~ M S T R ~ N O L O G O ~}$ | * | * | * | * | * | * | * |
|  | PAK-00152-01-A | BOX, IBM IO/PSU FRU KIT | * | * | * | * | * | * | * |
|  | PAK-00153-01-A | FOAM SET, IBM IO/PSU FRU KIT | * | * | * | * | * | * | * |
|  | PAK-00155-01-A | BAG, 22.44" X 25.20" POLY | * | * | * | * | * | * | * |
|  | PAK-00159-01-A | FOAM, AES-170X BAT FRU TOP/BOT | * | * | * | * | * | * | * |
|  | PAK-00161-01-A | BAG, 16" X 24" STATIC SHIELD | * | * | * | * | * | * | * |
|  | PAK-00162-01-A | BOX, AES-170X BATTERY FRU MSTR | * | * | * | * | * | * | * |
|  | PAK-00163-01-A | BOX, AES-170X IO/PSU FRU MSTR | * | * | * | * | * | * | * |
|  | PAK-00165-01-A | BOX, 9 1/4"X6"X1 1/2" NO LOGO | * | * | * | * | * | * | * |
|  | PAK-00166-01-A | FOAM, 8.25"X5.5"2X0.5" GRY PLY | * | * | * | * | * | * | * |
|  | PAK-00167-01-A | BOX, 450 X 316 X 258 MM MSTR | * | * | * | * | * | * | * |
|  | PAK-00168-01-A | BAG, 10" X 12" CLEAR ZIPLOCK | * | * | * | * | * | * | * |
|  | PAK-00173-01-A | IBM TAMPER PROOF LABEL 13H6475 | * | * | * | * | * | * | * |
|  | PAK-00177-01-A | BAG, 12"x6" CLEAR NON-ANTISTAT | * | * | * | * | * | * | * |
|  | PAK-00178-01-A | INSERT, 208x115x7mm GREY POLY | * | * | * | * | * | * | * |
|  | PAK-00179-01-A | INSERT, AES-1701-RL EMC COVER | * | * | * | * | * | * | * |
|  | PAK-00180-01-A | BAG, ALTEVO SHELF ANTI-STATIC | * | * | * | * | * | * | * |
|  | PAK-00223-01-A | BOX, 20.35X6.37X12.7 MSTR | * | * | * | * | * | * | * |
|  | PAK-00224-01-A | BOX, 24.7X10.2X12.8 MSTR | * | * | * | * | * | * | * |
|  | PAK-00227-01-A | INSERT, 7-PK HDD U-PAD | * | * | * | * | * | * | * |
|  | PAK-00228-01-A | INSERT, 7-PK HDD U-PAD LID | * | * | * | * | * | * | * |
|  | PAK-00229-01-A | BOX, 14PK HDD MSTR 16.6x15x12 | * | * | * | * | * | * | * |
|  | PAK-00230-01-A | INSERT, 14-PK HDD CARTON | * | * | * | * | * | * | * |

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|  | PAK-00238-01-A | BOX, $249 \times 185 \times 236$ MSTR | * | * | * | * | * | * | * |
|  | PAK-00239-01-A | FOAM, $233 \times 175 \times 10$ TOP \& BOT | * | * | * | * | * | * | * |
|  | PAK-00240-01-A | INSERT, 5-PK DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  | PAK-00261-01-A | PKG GRP,2U FRU,SGL,UNIV noLOGO | * | * | * | * | * | * | * |
|  | PAK-00264-01-A | FOAM, ASE-335 REAR END CAP | * | * | * | * | * | * | * |
|  | PAK-00265-01-A | FOAM, ASE-335 FRONT END CAP | * | * | * | * | * | * | * |
|  | PCA-00094-01-A | 512 MB DIMM ON FFX2 RF | * | * | * | * | * | * | * |
|  | PCA-00118-01-A | 256MB ECC DIMM PC2700 AES-170X | * | * | * | * | * | * | * |
|  | PCA-00119-01-A | 512MB ECC DIMM PC2700 AES-170X | * | * | * | * | * | * | * |
|  | PCA-00120-01-A | AES-170X 128MB 50-P COMP FLSH | * | * | * | * | * | * | * |
|  | PCA-00138-01-A | 512MB ECC DIMM PC2700 | * | * | * | * | * | * | * |
|  | PCA-00139-01-A | CARD, 128MB 50-P COMP FLSH | * | * | * | * | * | * | * |
|  | PCA-00155-01-A | 1GB ECC DIMM PC2700 AES-170X | * | * | * | * | * | * | * |
|  | PCB-00063-01-A | JPTR/GANYMEDE 14DR U320 | * | * | * | * | * | * | * |
|  | PCB-00091-01-B | PCB, W/MAXIM MUX, PDS12 | * | * | * | * | * | * | * |
|  | PCB-00092-01-B | PCB, W/MAXIM MUX, PDS13 | * | * | * | * | * | * | * |
|  | PCB-00102-01-A | ACTIVE JOINER MODULE | * | * | * | * | * | * | * |
|  | PCB-00108-01-C | PCB, PDS FS4500 RAID MODULE | * | * | * | * | * | * | * |
|  | PCB-00109-01-B | PCB, PDS FASCIA MODULE | * | * | * | * | * | * | * |
|  | PCB-00112-01-D | LAMBO DUAL SATA BP, 12 DR | * | * | * | * | * | * | * |
|  | PCB-00113-01-D | PCB, DUAL SATA BP, 13 DR | * | * | * | * | * | * | * |
|  | PCB-00164-01-A | MSTR FILE, ENZO SELECT SWITCH | * | * | * | * | * | * | * |
|  | PCB-500458-01-B | CARRERA I/O BARE ETCH r5.0 | * | * | * | * | * | * | * |
|  | PIN-GEN300-01-A | 5/64 SHL PRESS PIN 1/4" | * | * | * | * | * | * | * |
|  | PMF-00001-01-A | LIGHT PIPE | * | * | * | * | * | * | * |
|  | PMF-00005-01-A | HENDRIX12 BP SWIMSUIT | * | * | * | * | * | * | * |
|  | PMF-00015-01-A | 2U CARRIER LIGHT PIPE | * | * | * | * | * | * | * |
|  | PMF-00020-01-A | 2U FACEPLATE, RIGHT | * | * | * | * | * | * | * |
|  | PMF-00022-01-A | 2U FACEPLATE, LEFT | * | * | * | * | * | * | * |
|  | PMF-00027-02-B | DRIVE LOCKOUT, OEM1 | * | * | * | * | * | * | * |
|  | PMF-00028-01-B | DRIVE KEY, EUROLOGIC | * | * | * | * | * | * | * |
|  | PMF-00046-01-A | 2U CARRIER BLNK STIFNR | * | * | * | * | * | * | * |
|  | PMF-00050-01-A | SHLD,FORMEX, 3U SCSI IBM | * | * | * | * | * | * | * |
|  | PMF-00053-01-B | 3U ENCLOSURE LIGHT PIPE | * | * | * | * | * | * | * |
|  | PMF-00054-01-B | 3U SHELF BEZEL LIGHTPIPE | * | * | * | * | * | * | * |
|  | PMF-00055-01-A | 3U SHELF BEZEL, JPTR | * | * | * | * | * | * | * |
|  | PMF-00056-01-A | SHLD,FORMEX, 2U ALTEVO SAS | * | * | * | * | * | * | * |
|  | PMF-00058-01-A | AES-170X POWER CORD RETAINER | * | * | * | * | * | * | * |
|  | PMF-CAR302-01-C | LED MODULE LIGHTPIPE | * | * | * | * | * | * | * |
|  | PWR-00002-01-A | LAMB, AC PWR SUP, NO BAT | * | * | * | * | * | * | * |
|  | PWR-00006-01-A | LAMBORGHINI BATTERY PACK | * | * | * | * | * | * | * |
|  | PWR-00015-01-A | POWER SUPPLY, JUPITER DELTA | * | * | * | * | * | * | * |
|  | PWR-00016-01-A | LAMB, AC PWR SUP, DELTA | * | * | * | * | * | * | * |
|  | R554-00 | STRATUS FC USERS GUIDE | * | * | * | * | * | * | * |
|  | RES-00001-34-A | RES:220, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-40-A | RES:390, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00001-48-A | RES:820, 5\%, .125W, 1206 | * | * | * | * | * | * | * |
|  | RES-00002-26-A | RES:100, 5\%, .1W, 0805 | * | * | * | * | * | * | * |
|  | RES-00006-B8-A | RES:162, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-D1-A | RES:221, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00006-E4-A | RES: 301, 1\%, .063W, 0603 | * | * | * | * | * | * | * |
|  | RES-00007-69-A | RES:49.9, 1\%, .063W,0402 | * | * | * | * | * | * | * |

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|  | RES-00007-BJ-A | RES:71.5K,1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-E6-A | RES:316, 1\%, .063W, 0402 | * | * | * | * | * | * | * |
|  | RES-00007-FB-A | RES: 604K 1\% 1/16W 0402 | * | * | * | * | * | * | * |
|  | RES-00007-FY-A | RES:1.00M, 1\%, .063W,0402 | * | * | * | * | * | * | * |
|  | RES-00007-X3-A | RES:17.4K,1\%,.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS01-01-A | RES:0 OHM,1206,2A | * | * | * | * | * | * | * |
|  | RES-PDS03-01-A | RES:0 OHM,0603,1A | * | * | * | * | * | * | * |
|  | RES-PDS03-02-A | RES:10R,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-06-A | RES:15R,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-10-A | RES:22R.5\%,.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-12-A | RES:27,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-14-A | RES:33,5\%,.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-26-A | RES:100,5\%,.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-28-A | RES:120,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-29-A | RES:130,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-34-A | RES:220R,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-38-A | RES:330,5\%,.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-42-A | RES:470R,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-50-A | RES:1K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-54-A | RES:1K5,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-57-A | RES:2K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-60-A | RES:2.7K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-66-A | RES:4.7K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-74-A | RES:10K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-81-A | RES,20K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-98-A | RES:100K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS03-A0-A | RES:120K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS05-B4-A | RES:147,1\%,0.125W,0805 | * | * | * | * | * | * | * |
|  | RES-PDS06-40-A | RES:24.9,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-52-A | RES:33R2,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-64-A | RES:44R2,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-69-A | RES:49R9,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-77-A | RES:60R4,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-83-A | RES:69R8,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-B5-A | RES:150,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-BL-A | RES:75.0K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-BN-A | RES:78.7K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-CC-A | RES:110K,5\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-E4-A | RES;301,1\%,.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-FZ-A | RES:4.99R,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-G0-A | RES:442R,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-J3-A | RES:768R,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-K4-A | RES:1K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-N0-A | RES:1.87K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-N6-A | RES:2.15K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-P6-A | RES:2R74K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-Q0-A | RES:3.01K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-R9-A | RES:4.75K,1\%,.063W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-S2-A | RES:5.11K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-T8-A | RES:7.50K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-U9-A | RES:9.76K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-V0-A | RES:10K,1\%,.1W,0603 | * | * | * | * | * | * | * |

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|  | RES-PDS06-V8-A | RES:12.1K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-Y6-A | RES:23.7K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS06-Z3-A | RES:28.0K,1\%,0.1W,0603 | * | * | * | * | * | * | * |
|  | RES-PDS07-01-A | RES:0 OHM,0402,1A | * | * | * | * | * | * | * |
|  | RES-PDS07-02-A | RES:10 OHM,1\%,1/16W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS07-BN-A | RES:78.7K,1\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS07-V0-A | RES:10K,1\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS07-Y6-A | RES:23.7K,1\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-10-A | RES:22R,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-14-A | RES:33R,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-23-A | RES:75R,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-54-A | RES:1.5K,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-66-A | RES:4.7K,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS08-98-A | RES:100K,5\%,0.063W,0402 | * | * | * | * | * | * | * |
|  | RES-PDS09-FZ-A | RES:0.005 OHM,1\%,2W,2512 | * | * | * | * | * | * | * |
|  | RES-PDS09-G0-A | RES:0.033 OHM,1\%,1W,2512 | * | * | * | * | * | * | * |
|  | RES-PDS10-FZ-A | RES:0.025,1\%,.25W,1206 | * | * | * | * | * | * | * |
|  | RES-PDS10-G0-A | RES:0.015,1\%,.25W,1206 | * | * | * | * | * | * | * |
|  | RES-PDS10-G1-A | RES:20R0,1\%,.25W,1206 | * | * | * | * | * | * | * |
|  | RES-PDS34-01-A | RES:0.015 OHM,1\%,1W,2512 | * | * | * | * | * | * | * |
|  | SWT-00018-01-A | SWITCH,PUSHWHEEL, 8 WAY | * | * | * | * | * | * | * |
|  | SWT-00018-02-A | SWITCH,PUSHWHEEL, 10 WAY | * | * | * | * | * | * | * |
|  | SWT-00020-01-A | SWITCH,ROTARY,DIP,10 WAY,RA | * | * | * | * | * | * | * |
|  | SWT-RSDP02 | SWITCH,ROCK,DUALPOLE | * | * | * | * | * | * | * |
|  | TAP-GEN300-01-B | TAPE, BOXSTORE BBU | * | * | * | * | * | * | * |
|  | TER016 | TERMINATOR,68W ULTRA 900 | * | * | * | * | * | * | * |
|  | TRN-00020-01-A | TRANS NTMD3P03R2 P+P-MSFET SO | * | * | * | * | * | * | * |
|  | TRN-PDS01-01-A | N-MOSFET,30V,8.5A,PWRPAK1212-8 | * | * | * | * | * | * | * |
|  | TRN-PDS02-01-A | N-MOSFET,60V,.18A,SOT23 | * | * | * | * | * | * | * |
|  | TRN-PDS03-01-A | P-MOSFET,20V,7.3A,PWRPAK1212-8 | * | * | * | * | * | * | * |
|  | TRN-PDS04-01-A | DUAL NMOSFET,30V,6.4A,PWRPKSO8 | * | * | * | * | * | * | * |
|  | WAS-GEN300-01-A | STAR WASHER | * | * | * | * | * | * | * |
|  | XLPSU-A2 | POWER SUPPLY +CAN,220V | * | * | * | * | * | * | * |
|  | XLPSU-AR2-A03 | POWER SUPPLY XL600 RA03 | * | * | * | * | * | * | * |
|  | 1936300 | ADS-6200S SUB ASSY | * | * | * | * | * | * | * |
|  | 1967400 | ADS-7200S SUB ASSY | * | * | * | * | * | * | * |
|  | 2016400 | CD ASSY, ADS-U160 v1.0.1/USR | * | * | * | * | * | * | * |
|  | ASA-ESM | AVID ESM MODULE R.A05 | * | * | * | * | * | * | * |
|  | ASM-00102-01-A | ASSY, ID SELECTOR | * | * | * | * | * | * | * |
|  | PCA-00007-01-A | 256 MB FFX2 DIMM | * | * | * | * | * | * | * |
|  | PCA-00009-01-A | 1GB(128MX72),3.3V,PC133,REG | * | * | * | * | * | * | * |
|  | PCA-00017-01-A | MAXIMA PCA | * | * | * | * | * | * | * |
|  | PCA-00018-01-A | IMPREZA PCA | * | * | * | * | * | * | * |
|  | PCA-00018-02-A | IMPREZA PCA REWORKED DDN | * | * | * | * | * | * | * |
|  | PCA-00023-02-E | GENERIC LAMBO ES MODULE | * | * | * | * | * | * | * |
|  | PCA-00023-03-A | U320 LAMBO ES MODULE | * | * | * | * | * | * | * |
|  | PCA-00030-02-A | SGL SATA BP, EL VARIANT r01 | * | * | * | * | * | * | * |
|  | PCA-00041-01-A | 128 MB FFX2 DIMM | * | * | * | * | * | * | * |
|  | PCA-00046-02-A | ALTEVO FC BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-00092-01-D | PCBA, W/MAXIM MUX, PDS13 w/ICT | * | * | * | * | * | * | * |
|  | PCA-00102-02-A | U320 ACTIVE JOINER | * | * | * | * | * | * | * |
|  | PCA-00112-02-A | DUAL SATA BP, EL VARIANT r01 | * | * | * | * | * | * | * |

[^122]| P.C. Clas | Material \# | Description | * | * | * | * | * | * | * |
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|  | PCA-00113-02-B | DUAL SATA BP, 13 DRIVE | * | * | * | * | * | * | * |
|  | PCA-00123-01-C | PCA, THEBE-SR | * | * | * | * | * | * | * |
|  | PCA-00124-01-D | PCA, METIS | * | * | * | * | * | * | * |
|  | PCA-00164-01-A | ENZO SELECTOR SWITCH CARD | * | * | * | * | * | * | * |
|  | PCA-10005-01-A | 512MB SDRAM,ECC,PC133 | * | * | * | * | * | * | * |
|  | PCA-500430 | PCB ASSY, LVD BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-500457-02-B | CARRERA BACKPLANE r6.0 | * | * | * | * | * | * | * |
|  | PCA-500458-02-B | CERA,CESM, I/O CARD | * | * | * | * | * | * | * |
|  | PCA-500460-02-A | CERA,TESM, JOINER CARD | * | * | * | * | * | * | * |
|  | PCA-500461-02-D | CERA,CCESM, RPETR CARD | * | * | * | * | * | * | * |
|  | PCA-500463-02-A | CERA,DMB TERM BOARD R2.1 | * | * | * | * | * | * | * |
|  | PCA-500464-02-A | CERA, DMB JOINER BOARD r2.1 | * | * | * | * | * | * | * |
|  | PCA-500467-01-A | CARRERA MUTE MODULE r1.1 | * | * | * | * | * | * | * |
|  | PCA-500511 | XL600 SHELF BACK PLANE R 12 | * | * | * | * | * | * | * |
|  | PCA-500551-01-A | SANBLOC ID SWITCH ASSM r1.5 | * | * | * | * | * | * | * |
|  | PCA-500558-C | DA-MODULE BOXSTORE R02. | * | * | * | * | * | * | * |
|  | PCA-500559-D | HA MODULE R23. | * | * | * | * | * | * | * |
|  | PCA-50466-01-B | USTS, DUAL U BUS BCKPLNE r3.0 | * | * | * | * | * | * | * |
|  | PCA-50474-02-A | ALTEVO U320 MID-PLANE | * | * | * | * | * | * | * |
|  | PCA-50475-02-A | ALTEVO SCSI I/O MODULE | * | * | * | * | * | * | * |
|  | PCA-50475-02-B | ALTEVO SCSI I/O MODULE | * | * | * | * | * | * | * |
|  | PCA-50477-02-B | ALTEVO U320 JOINER CARD | * | * | * | * | * | * | * |
|  | PCA-BXF200-01-D | BACKPLANE MOON BOXSTORE | * | * | * | * | * | * | * |
|  | PCA-BXF200-02-D | BOXSTORE BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-BXF200-02-G | ELOGIC BOXSTER BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-BXF200-03-G | XIOTECH BXSTER BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-BXF200-04-G | FSC BOXSTORE BACKPLANE | * | * | * | * | * | * | * |
|  | PCA-BXF201-01-G | 1GB LS MODULE, MOON | * | * | * | * | * | * | * |
|  | PCA-BXF201-02-F | 1 GB LS MODULE, SANBLOC | * | * | * | * | * | * | * |
|  | PCA-BXF201-04-A | 1 GB LS MODULE, SANBLOC | * | * | * | * | * | * | * |
|  | PCA-BXF202-01-D | 1GB IO MODULE, MOON | * | * | * | * | * | * | * |
|  | PCA-BXF202-02-D | 1 GB IO MODULE, CU, EL | * | * | * | * | * | * | * |
|  | PCA-BXF203-02-D | BOXSTORE I/O OPTICAL | * | * | * | * | * | * | * |
|  | PCA-BXF205-01-C | 2GB IO OPT/CU-EL | * | * | * | * | * | * | * |
|  | PCA-BXF206-02-D | 2GBLS, EL | * | * | * | * | * | * | * |
|  | PCA-BXF207-01-C | 2GB IO OPT/OPT-EL | * | * | * | * | * | * | * |
| WIPS | 17278 | IC, XC2028 QFN48 | * | * | * | * | * | * | * |
|  | 2008900 | ASSY, ADS-6200S CONTROLLER | * | * | * | * | * | * | * |
|  | 2009000 | ASSY, ADS-7200S CONTROLLER | * | * | * | * | * | * | * |
|  | ASA-ENCL-KIT | MSTG ENCLOSURE ACCESSORY | * | * | * | * | * | * | * |
|  | ASM-00039-02-A | 1GB I/O COPPER, CR EL | * | * | * | * | * | * | * |
|  | ASM-00042-02-B | FFX2 CONTROLLER, EL | * | * | * | * | * | * | * |
|  | ASM-00043-02-A | 2GB CU/CU IO MODULE, EL | * | * | * | * | * | * | * |
|  | ASM-00050-01-A | I/O ASM BLANK | * | * | * | * | * | * | * |
|  | ASM-00054-02-A | ASSY, ACER CCESM | * | * | * | * | * | * | * |
|  | ASM-00055-02-A | ASSY, ACER CESM | * | * | * | * | * | * | * |
|  | ASM-00058-01-A | ASSY, NON-BRNDED DMB JNR | * | * | * | * | * | * | * |
|  | ASM-00059-01-A | ASSEMBLY, DRIVE CARRIER | * | * | * | * | * | * | * |
|  | ASM-00060-01-A | ASSEMBLY, LEFT RACK EAR | * | * | * | * | * | * | * |
|  | ASM-00061-01-A | ASSEMBLY, RIGHT RACK EAR | * | * | * | * | * | * | * |
|  | ASM-00062-01-A | ASSY, DRV CARRIER BLANK | * | * | * | * | * | * | * |
|  | ASM-00078-01-A | ACM \& BBU ASSEMBLY R 01 | * | * | * | * | * | * | * |

[^123]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ASM-00087-01-B | 2U EMPTY CAR/SHLD BLCK | * | * | * | * | * | * | * |
|  | ASM-00087-02-B | 2U EMPTY CAR/SHLD GRAY | * | * | * | * | * | * | * |
|  | ASM-00087-03-B | 2U EMPTY CAR/SHLD BLUE | * | * | * | * | * | * | * |
|  | ASM-00087-04-B | 2U EMPTY CAR/SHLD WINE | * | * | * | * | * | * | * |
|  | ASM-00087-05-B | 2U EMPTY CAR/SHLD AVID | * | * | * | * | * | * | * |
|  | ASM-00089-04-A | SCSI IO BSE/HNDL ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-05-A | SCSI JOIN BSE/HNDL ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-06-A | FC IO BSE/HNDL ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-07-B | CIPRICO BASE/HNDLE ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-09-A | MAXIMA BASE/HNDLE ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-10-A | IMPREZA BASE/HNDLE ASSY | * | * | * | * | * | * | * |
|  | ASM-00089-12-A | PRATT BASE/HNDLE ASSY | * | * | * | * | * | * | * |
|  | ASM-00107-01-A | 2U CAR BZL ASSY, CIPRICO | * | * | * | * | * | * | * |
|  | ASM-00108-01-A | TOP CHASSIS ASSY, 2 BAY | * | * | * | * | * | * | * |
|  | ASM-00108-02-C | TOP CHASSIS ASSY, DS13 | * | * | * | * | * | * | * |
|  | ASM-00108-05-A | TOP CHASIS ASSY PDS 2BAY | * | * | * | * | * | * | * |
|  | ASM-00108-05-B | TOP CHASIS ASSY PDS 2BAY | * | * | * | * | * | * | * |
|  | ASM-00114-01-A | ASSY, 2U TOWER | * | * | * | * | * | * | * |
|  | ASM-00135-01-A | FFX2 ASSY WITH ETHERNET | * | * | * | * | * | * | * |
|  | ASM-00135-01-B | FFX2 W/ RF ETHERNET CR | * | * | * | * | * | * | * |
|  | ASM-00137-01-A | PDS DRIVE HNDL/BASE ASSY | * | * | * | * | * | * | * |
|  | ASM-00145-02-A | 2U 2X IO BLANK ASSY, TOOLLESS | * | * | * | * | * | * | * |
|  | ASM-00164-01-A | MUX BOARD ASSY | * | * | * | * | * | * | * |
|  | ASM-00164-02-A | MUX BOARD ASSY | * | * | * | * | * | * | * |
|  | ASM-00168-02-B | GRY 250GB 7200 DSATA W/M | * | * | * | * | * | * | * |
|  | ASM-00182-01-A | MAXIMA CONTROLLER ASSY | * | * | * | * | * | * | * |
|  | ASM-00185-01-A | IMPREZA MODULE ASSY | * | * | * | * | * | * | * |
|  | ASM-00185-01-B | IMPREZA MODULE ASSY | * | * | * | * | * | * | * |
|  | ASM-00187-01-A | 1.5 RAID CNISTR PDS ASSY | * | * | * | * | * | * | * |
|  | ASM-00197-01-A | XCVR,OPT,SFP,FC,LC,1-2GB | * | * | * | * | * | * | * |
|  | ASM-00198-01-A | ASSY, 2U FC LIO | * | * | * | * | * | * | * |
|  | ASM-00232-01-A | 2U EMPT CAR/SHLD CIPRICO | * | * | * | * | * | * | * |
|  | ASM-00233-01-A | 2U DRV CAR BLNK, CIPRICO | * | * | * | * | * | * | * |
|  | ASM-00236-01-A | HNDL/BASE ASSY PDS LIO | * | * | * | * | * | * | * |
|  | ASM-00237-01-A | HNDL/BASE ASSY PDS FC | * | * | * | * | * | * | * |
|  | ASM-00240-01-A | PDS 12 DRIVE FIBRE SHELF | * | * | * | * | * | * | * |
|  | ASM-00242-01-A | JPTR, FRNT CHASSIS ASSY | * | * | * | * | * | * | * |
|  | ASM-00243-01-A | JPTR, CHASSIS ASSY | * | * | * | * | * | * | * |
|  | ASM-00249-01-A | 7DRIVE INNER BEZEL ASSY | * | * | * | * | * | * | * |
|  | ASM-00252-01-A | JPTR, IO BATTERY ASSY | * | * | * | * | * | * | * |
|  | ASM-00252-02-A | AES-170X BATTERY ASSEMBLY | * | * | * | * | * | * | * |
|  | ASM-00263-01-A | JPTR IO BASE ASSY, FC | * | * | * | * | * | * | * |
|  | ASM-00263-02-A | JPTR IO BASE ASSY, ISCSI | * | * | * | * | * | * | * |
|  | ASM-00263-03-A | JPTR IO BASE ASSY, RL | * | * | * | * | * | * | * |
|  | ASM-00263-04-A | JPTR IO BASE ASSY, BLANK | * | * | * | * | * | * | * |
|  | ASM-00265-01-A | JPTR POWER SUPPLY BLANK ASSY | * | * | * | * | * | * | * |
|  | ASM-00281-01-A | AES-170X RAIL KIT | * | * | * | * | * | * | * |
|  | ASM-00286-02-A | AES-170X DUAL ACCES KT SUBASSY | * | * | * | * | * | * | * |
|  | ASM-00292-01-A | XCVR,OPT,SFP,FC,LC,1-2GB | * | * | * | * | * | * | * |
|  | ASM-00347-01-A | 2U ENZO SS CANISTER ASSY | * | * | * | * | * | * | * |
|  | ASM-00380-02-A | SANbloc 50-SR SINGLE JBOD SHLF | * | * | * | * | * | * | * |
|  | ASM-PDS02-01-A | PDS PROG FPGA 3135-01006-01 | * | * | * | * | * | * | * |

[^124]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ASM-PDS02-02-A | PDS PROG FPGA 3135-01006-01ALT | * | * | * | * | * | * | * |
|  | ASM-PDS03-01-A | PDS PROG FLASH 3135-01007-01 | * | * | * | * | * | * | * |
|  | ASM-PDS04-01-A | PDS PROG AVR 3135-01010-00 | * | * | * | * | * | * | * |
|  | ASM-PDS05-01-A | PDS PROG ATTINY 3135-01009-00 | * | * | * | * | * | * | * |
|  | BAG-ZIPLOCK | BAG ZIPLOCK 340 X 230MM | * | * | * | * | * | * | * |
|  | CBL-00013-01-A | EMEA POWER CORD SET - UK+EURO | * | * | * | * | * | * | * |
|  | CDA-00001-05-A | CD ASSY, AES-170X APPS 7.24 SW | * | * | * | * | * | * | * |
|  | CDA-00002-08-A | CD ASSY, AES-170X SUP 6.04 FW | * | * | * | * | * | * | * |
|  | CDA-00014-01-A | SPHERAS STRG DIRECTOR v2.1.41 | * | * | * | * | * | * | * |
|  | CDA-00198-01-A | PATHPILOT BURNT \& PRINTED CD | * | * | * | * | * | * | * |
|  | CD-ESRA-JA | EXT. STORAGE DOCS/SW CD- JAPAN | * | * | * | * | * | * | * |
|  | DSA-BLM2 | 3651R BLOWER MODULE RA04 | * | * | * | * | * | * | * |
|  | DSA-PBLANK | 0165E POWER SUPPLY BLANK RA03 | * | * | * | * | * | * | * |
|  | EMA-BXF100-05-A | ASSEMBLY, XIOTECH SHELF | * | * | * | * | * | * | * |
|  | EMA-BXF101-02-A | ID SELECTOR ASSY | * | * | * | * | * | * | * |
|  | EMA-BXF104-02-A | ASSEMBLY EUROLOGIC 1GB | * | * | * | * | * | * | * |
|  | EMA-BXF106-02-C | ASSEMBLY I/O RAID, FFX | * | * | * | * | * | * | * |
|  | EMA-BXF107-01-A | BBU ASSEMBLY, BOXSTORE | * | * | * | * | * | * | * |
|  | EMA-BXF108-02-A | ASSEMBLY EUROLOGIC 1GB | * | * | * | * | * | * | * |
|  | EMA-BXF110-02-D | 2GB LS ASSY, (BLUE)-EL | * | * | * | * | * | * | * |
|  | EMA-BXF110-07-B | ASSY, 2GB LS, XIOTECH | * | * | * | * | * | * | * |
|  | EMA-BXF110-08-B | ASSY, 2GB LS | * | * | * | * | * | * | * |
|  | EMA-BXF111-02-A | ASSEMBLY, BOXSTORE 1GB | * | * | * | * | * | * | * |
|  | EMA-BXF113-01-D | FFX1 RAID CONTROLLER | * | * | * | * | * | * | * |
|  | EMA-BXF113-01-F | FFX1 RAID CONTROLLER | * | * | * | * | * | * | * |
|  | EMA-BXG101-01-B | BOXSTORE ACM ASSY | * | * | * | * | * | * | * |
|  | EMA-BXG101-01-D | BOXSTORE ACM ASSEMBLY | * | * | * | * | * | * | * |
|  | EMA-CAR107-01-B | NON-BRANDED, LED ASSY | * | * | * | * | * | * | * |
|  | EMA-XF500-207 | FAN MODULE FIBRE ASSY RD01 | * | * | * | * | * | * | * |
|  | EMA-XJ500-217-A | HOST SCSI I/O CANISTER | * | * | * | * | * | * | * |
|  | EMA-XL6002-3 | FRONT SHELF ASSEMBLY RE06 | * | * | * | * | * | * | * |
|  | EMA-XL6005-1 | MUSTANG 1.0" HIGH DCAR | * | * | * | * | * | * | * |
|  | EMA-XL6007 | CARRIER BLANK ASSEMBLY RBO5 | * | * | * | * | * | * | * |
|  | ESA-ESM | ES MODULE ASSEMBLY RA05 | * | * | * | * | * | * | * |
|  | GAM-FC2500-S | GAM SOFTWARE, STRATUS | * | * | * | * | * | * | * |
|  | GAM-FC2502 | GAM SOFTWARE FOR FFX2 | * | * | * | * | * | * | * |
|  | GEN-00174-01-A | IBM DAYTONA DRV KIT AVID | * | * | * | * | * | * | * |
|  | GEN-00198-01-A | BURNT \& PRINTED CD | * | * | * | * | * | * | * |
|  | KIT-SRM001 | KIT,SHELF RACKMOUNTING | * | * | * | * | * | * | * |
|  | KIT-SRM004 | KIT RACK RAIL | * | * | * | * | * | * | * |
|  | MAN-00007-UG | SPHERAS RAIDWATCH UG | * | * | * | * | * | * | * |
|  | MAN-4000-QUIK | ALTEVO QUICK INSTALL GDE | * | * | * | * | * | * | * |
|  | MAN-AJM-SC2000 | U320 AJM INSTRUC GUIDE | * | * | * | * | * | * | * |
|  | MAN-FC2002-CD-C | USER GUIDE | * | * | * | * | * | * | * |
|  | MAN-SC2100-CD | USER GUIDE | * | * | * | * | * | * | * |
|  | MAN-SC2100-CD-A | USER GUIDE | * | * | * | * | * | * | * |
|  | MEC-00009-01-C | BOX OPTION CAN, BLANK | * | * | * | * | * | * | * |
|  | MEC-00009-02-B | BOX OPTION CAN, CU/CU | * | * | * | * | * | * | * |
|  | MEC-00009-02-C | BOX OPTION CAN, CU/CU | * | * | * | * | * | * | * |
|  | MEC-00009-03-C | BOX OPTION CAN,1GB CU/OP | * | * | * | * | * | * | * |
|  | MEC-00009-04-C | BOX OPTION CAN,2GB CU/OP | * | * | * | * | * | * | * |
|  | MEC-00009-05-B | BOX OPTION CAN,2GB OP/OP | * | * | * | * | * | * | * |

[^125]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | MEC-00009-05-C | BOX OPTION CAN,2GB OP/OP | * | * | * | * | * | * | * |
|  | MEC-00009-07-C | FFX2 CAN/BHD, ETHERNET | * | * | * | * | * | * | * |
|  | MEC-00009-09-B | BOX OPTION CAN, CESM | * | * | * | * | * | * | * |
|  | MEC-00009-09-C | BOX OPTION CAN, CESM | * | * | * | * | * | * | * |
|  | MEC-00009-10-B | BOX OPTION CAN, TESM | * | * | * | * | * | * | * |
|  | MEC-00009-10-C | BOX OPTION CAN, TESM | * | * | * | * | * | * | * |
|  | MEC-00009-11-B | BOX OPTION CAN, DUMMY | * | * | * | * | * | * | * |
|  | MEC-00009-11-C | BOX OPTION CAN, DUMMY | * | * | * | * | * | * | * |
|  | MEC-00009-15-C | FFX2 CAN/BHD, NON-E | * | * | * | * | * | * | * |
|  | MEC-00067-01-A | AVID/BX CARRIER ASSY | * | * | * | * | * | * | * |
|  | MEC-BXF 102-01-A | BOXSTORE BLACK CARRIER, | * | * | * | * | * | * | * |
|  | MEC-BXF102-02-A | BOXSTORE BLUE CARRIER, | * | * | * | * | * | * | * |
|  | MEC-BXF 102-03-A | BOXSTORE WINE CARRIER, | * | * | * | * | * | * | * |
|  | MEC-BXF103-01-A | BOXSTOR LS ASSEMBLY R 02 | * | * | * | * | * | * | * |
|  | MEC-BXF103-02-A | ASSEMBLY, BOXSTORE BLANK R. 02 | * | * | * | * | * | * | * |
|  | MEC-BXF 103-03-A | LS BLANK ASSY | * | * | * | * | * | * | * |
|  | MEC-BXF103-04-A | LS BLANK ASSY | * | * | * | * | * | * | * |
|  | MEC-BXG103-04-B | ASSEMBLY, LS BEZEL | * | * | * | * | * | * | * |
|  | MEC-BXG104-01-A | ASSEMBLY, BOXSTORE RACK | * | * | * | * | * | * | * |
|  | MEC-BXG109-01-A | ASSEMBLY, TOWER (BLACK) | * | * | * | * | * | * | * |
|  | MEC-BXG109-02-A | ASSEMBLY, TOWER (BLUE) | * | * | * | * | * | * | * |
|  | MEC-BXG109-03-A | ASSEMBLY, TOWER (WINE) | * | * | * | * | * | * | * |
|  | MEC-BXG111-01-A | ASM,BOX LS BEZEL BLACK | * | * | * | * | * | * | * |
|  | MEC-BXG111-04-A | ASSY, LS BEZEL/BRACKET | * | * | * | * | * | * | * |
|  | MEC-BXG111-06-A | ASSY, LS BEZEL | * | * | * | * | * | * | * |
|  | MEC-BXG113-01-A | ASIAN, RACK MOUNT KIT | * | * | * | * | * | * | * |
|  | MEC-BXG200-01-B | ASSY, SHELF HALF | * | * | * | * | * | * | * |
|  | MEC-BXG201-01-C | ASSY, PLENUM | * | * | * | * | * | * | * |
|  | MEC-BXG203-01-B | ASSY, COVER PANEL | * | * | * | * | * | * | * |
|  | MEC-BXG204-01-B | CAM, BOXSTORE CARRIER, BLK | * | * | * | * | * | * | * |
|  | MEC-BXG204-02-B | CAM, BOXSTORE CARRIER, BLUE | * | * | * | * | * | * | * |
|  | MEC-BXG204-03-B | CAM, BOXSTORE CARRIER, WINE | * | * | * | * | * | * | * |
|  | MEC-BXG204-04-B | CAM, BOXSTORE CARRIER, GRAY | * | * | * | * | * | * | * |
|  | MEC-BXG206-14-A | FFX2 NON-ETHERNET BLKHD | * | * | * | * | * | * | * |
|  | MEC-BXG211-03-A | FFX2 NON-PEM ASSY | * | * | * | * | * | * | * |
|  | MEC-XL6010 | CAM, LOCK RC02 | * | * | * | * | * | * | * |
|  | PAK-00001-01-A | FRU PACKAGING | * | * | * | * | * | * | * |
|  | PAK-00003-01-A | 200 X 300 RESEALABLE BAG | * | * | * | * | * | * | * |
|  | PAK-00004-01-A | BAG, 6" * 9" ZIP LOCK | * | * | * | * | * | * | * |
|  | PAK-00009-01-A | CD ROM ENVELOPE | * | * | * | * | * | * | * |
|  | PAK-00012-01-A | SANBLOC RACK KIT CARTON | * | * | * | * | * | * | * |
|  | PAK-00017-01-A | 235 X 180 MM STATIC BAG | * | * | * | * | * | * | * |
|  | PAK-00019-01-A | BAG, ES SHIELD, 180X325 | * | * | * | * | * | * | * |
|  | PAK-00024-01-A | PACK, 2GB DRIVE SNG AVID | * | * | * | * | * | * | * |
|  | PAK-00025-01-A | PACK, 2GB DRIVE X4 AVID | * | * | * | * | * | * | * |
|  | PAK-00028-01-A | PACK, 2GB DRV 16X4 AVID | * | * | * | * | * | * | * |
|  | PAK-00029-01-A | PACK, BOXT AVID SHELF X6 | * | * | * | * | * | * | * |
|  | PAK-00032-01-A | 30 X DRIVE PACK | * | * | * | * | * | * | * |
|  | PAK-00044-01-A | CARRIER PACKAGING 45 | * | * | * | * | * | * | * |
|  | PAK-00046-01-B | 2U,SHELF SINGLE ADAPTEC | * | * | * | * | * | * | * |
|  | PAK-00056-01-A | PACK,,RAIL-KIT,ASIAN | * | * | * | * | * | * | * |
|  | PAK-00078-01-A | 2U, PAK52, CARTON | * | * | * | * | * | * | * |

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|  |  | PAK-00081-01-A | 2U, PAK49B,12PK,CARTON | * | * | * | * | * | * | * |
|  |  | PAK-00090-01-A | SHELF, D/W LID \& BASE | * | * | * | * | * | * | * |
|  |  | PAK-00091-01-A | SHELF, D/W SLEEVE | * | * | * | * | * | * | * |
|  |  | PAK-00110-01-A | 2U, OUTER PAK, GENERIC | * | * | * | * | * | * | * |
|  |  | PAK-00110-02-A | 2U, OUTER PAK, AVID | * | * | * | * | * | * | * |
|  |  | PAK-00111-01-A | 2U, BOX, ACCESSORY | * | * | * | * | * | * | * |
|  |  | PAK-ASA003-B | CARTON,DRIVE,INDIV AVID | * | * | * | * | * | * | * |
|  |  | PAK-ASA005 | BOX D-CONTAINER, AVID R000 | * | * | * | * | * | * | * |
|  |  | PAK-BAG003 | BAG A/S POLY PINK 'TWR' | * | * | * | * | * | * | * |
|  |  | PAK-BAG006 | BAG POLY PINK TOWER/RACK | * | * | * | * | * | * | * |
|  |  | PAK-BAG007 | BAG SELF SEAL CLEAR ZIPL | * | * | * | * | * | * | * |
|  |  | PAK-BXG105-01-A | BAG S/S 380MM X 175MM | * | * | * | * | * | * | * |
|  |  | PAK-BXG108-02-A | PACK, ACER FLEXIBLOC SHELF | * | * | * | * | * | * | * |
|  |  | PAK-BXG108-04-A | PACK, BOXSTORE SHELF - GENERIC | * | * | * | * | * | * | * |
|  |  | PAK-BXG108-05-A | PACK, AVID FLEXIBLOC SHELF | * | * | * | * | * | * | * |
|  |  | PAK-BXG108-06-A | PAK FLEXIBLOC SHELF NO-LOGO | * | * | * | * | * | * | * |
|  |  | PAK-BXG109-02-A | PACK, DRIVE X14 BOX UNBR | * | * | * | * | * | * | * |
|  |  | PAK-BXG110-01-A | BAG, 10" X 13" X 50 MICR | * | * | * | * | * | * | * |
|  |  | PAK-BXG112-01-A | BOXSTORE TOWER PACK | * | * | * | * | * | * | * |
|  |  | PAK-DSA003 | BOX, ESM/IO 9 SLOTS | * | * | * | * | * | * | * |
|  |  | PAK-XL5017 | XL500 10-PACK DRIVES PE | * | * | * | * | * | * | * |
|  |  | PATH-FC2500-A | SPHERAS SOFTWARE | * | * | * | * | * | * | * |
|  |  | PCA-00017-01-B | MAXIMA PCA | * | * | * | * | * | * | * |
|  |  | PCA-00018-01-B | IMPREZA PCA | * | * | * | * | * | * | * |
|  |  | PCA-00020-01-A | CONVERTER,DC/DC,1.8V,10A,VIN=5 | * | * | * | * | * | * | * |
|  |  | PCA-00047-02-A | LAMBO FC LIO - GENERIC | * | * | * | * | * | * | * |
|  |  | PCA-00050-01-A | MARVELL SATA MUX BOARD | * | * | * | * | * | * | * |
|  |  | PCA-00063-02-A | GANYMEDE U320 MIDPLANE | * | * | * | * | * | * | * |
|  |  | PCA-00091-01-B | PCBA, W/MAXIM MUX, PDS12 | * | * | * | * | * | * | * |
|  |  | PCA-00092-01-B | PCBA, W/MAXIM MUX, PDS13 | * | * | * | * | * | * | * |
|  |  | PCA-00108-01-C | PDS FS4500 RAID MODULE W/ICT | * | * | * | * | * | * | * |
|  |  | PCA-00109-01-B | PDS FASCIA MODULE | * | * | * | * | * | * | * |
|  |  | PCA-00113-02-C | DUAL SATA BP, 13 DRIVE | * | * | * | * | * | * | * |
|  |  | PCA-00144-01-A | MODULE, MEMORY 256KB NVSRAM | * | * | * | * | * | * | * |
|  |  | PCA-00163-01-B | AURORA MULE BOARD | * | * | * | * | * | * | * |
|  |  | PCA-500460-03-A | ACER,TESM, JOINER CARD R1.5. | * | * | * | * | * | * | * |
|  |  | PCA-500510 | ES MODULE R 06 | * | * | * | * | * | * | * |
|  |  | PWR-00010-01-A | BAT,LI-ION,3.6V@5.4AHR | * | * | * | * | * | * | * |
|  |  | PWR-00012-01-A | POWER SUPPLY, JUPITER | * | * | * | * | * | * | * |
|  |  | XL501-C-SH | MAIN ASSEMBLY XL500 RA01 | * | * | * | * | * | * | * |
|  |  | XL6-ESM-BA | SCSI REPEATER MODULE RA02 | * | * | * | * | * | * | * |
|  |  | XLACM-AA | ELEC-MEC.ASSY,FAN BLOWER | * | * | * | * | * | * | * |
|  |  | XLCAR-AC-2K | CARRIER, DRIVE GENERIC | * | * | * | * | * | * | * |
|  |  | XLCAR-FC-2K1 | CARRIER FC DRIVE EMPTY | * | * | * | * | * | * | * |
|  |  | XLCAR-NF2-72-GEN | CARRIER 72GB LOW PROFILE | * | * | * | * | * | * | * |
|  |  | XLFBLANK-A | 9065E FANBLANK REF RA00 | * | * | * | * | * | * | * |
|  |  | XLPSU-NR3-C | POWER SUPPLY NETAPPS RC03 | * | * | * | * | * | * | * |
|  |  | XLRDC-CF | CHAPARRAL GOLDENGATE RE00 | * | * | * | * | * | * | * |
|  |  | XLRDC-CS | CHAPARRAL SKYWAY RAID RE00 | * | * | * | * | * | * | * |
| 480 | RAWB | 1495645-00 | BRACKET, AVC-2010 | * | * | * | * | * | * | * |
|  |  | 1496012-00 | BRACKET, AVC-2410 | * | * | * | * | * | * | * |
|  |  | 1496213-00 | SCD, AVC-2310/2410 REMOTE CNTL | * | * | * | * | * | * | * |

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| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1497107-00 | BRACKET, AVC-2410 W/O IR | * | * | * | * | * | * | * |
|  | 1497558-00 | SCD, AVC-3610 BEANBAG MCU TQFP | * | * | * | * | * | * | * |
|  | 1497559-00 | SCD, CBL S-VIDEO 6 FT | * | * | * | * | * | * | * |
|  | 1497561-00 | SCD, CBL FM F-MALE 10 FT | * | * | * | * | * | * | * |
|  | 1497562-00 | SCD, CBL TV F-MALE 6 FT | * | * | * | * | * | * | * |
|  | 1497563-00 | SCD, CBL TV F-MALE 1 FT | * | * | * | * | * | * | * |
|  | 1497564-00 | SCD, SPLITTER TV NTSC F-CONN | * | * | * | * | * | * | * |
|  | 1497632-00 | BOX,9.25" X 6" X 1.5" W/O LOGO | * | * | * | * | * | * | * |
|  | 1497639-00 | HOUSING, AVC-3610 TOP | * | * | * | * | * | * | * |
|  | 1497644-00 | SIDE TRIM, AVC-3610 | * | * | * | * | * | * | * |
|  | 1497648-00 | SCD, CBL INT ANT F-TYPE | * | * | * | * | * | * | * |
|  | 1497652-00 | ASSY, STAND/FOOT AVC-3610 | * | * | * | * | * | * | * |
|  | 1497661-00 | SHIELD, AVC-3610 | * | * | * | * | * | * | * |
|  | 1497662-00 | LBL BLANK, AVC-3610 PRDT LBL | * | * | * | * | * | * | * |
|  | 1497715-00 | INSERT, 17.7" x 14.6" AVC3610 | * | * | * | * | * | * | * |
|  | 2006807-00 | PCB, AVC-2210/2310 | * | * | * | * | * | * | * |
|  | 2006907-00 | CB, AVC-2010 | * | * | * | * | * | * | * |
|  | 2042407-00 | PCB, AVC-2410 | * | * | * | * | * | * | * |
|  | 2064600EU | CD ASSY, AVC-1100/EU v1.3/GD | * | * | * | * | * | * | * |
|  | 2064700EU | CD ASSY, AVC-2010/EU v1.2 GD | * | * | * | * | * | * | * |
|  | 2064700JA | CD ASSY, AVC-2010/JA v1.2 GD | * | * | * | * | * | * | * |
|  | 2064900EU | CD ASSY, AVC2210/EU DVDv1.2 GD | * | * | * | * | * | * | * |
|  | 2064900JA | CD ASSY, AVC2210/JA DVDv1.2 GD | * | * | * | * | * | * | * |
|  | 2065000EU | CD ASSY, AVC-2310/EU TVv1.2 GD | * | * | * | * | * | * | * |
|  | 2065000JA | CD ASSY, AVC-2310/JA TVv1.2 GD | * | * | * | * | * | * | * |
|  | 2068200 EU | CD ASSY, AVC-2410/EU v1.2 GD | * | * | * | * | * | * | * |
|  | 2068200JA | CD ASSY, AVC-2410/JA v1.2 GD | * | * | * | * | * | * | * |
|  | 2111800 | CD ASSY, AVC-1200 USB v1.0/GD | * | * | * | * | * | * | * |
|  | 2118400 | CD ASSY, AVC-2310 TV v1.3 GD | * | * | * | * | * | * | * |
|  | 2118600 | CD ASSY, AVC-2410 v1.3 GD | * | * | * | * | * | * | * |
|  | 2128207-00 | PCB, AVC-3610 | * | * | * | * | * | * | * |
|  | 513176-00 | SLV, AVC-1100 VIDEO CD USB KIT | * | * | * | * | * | * | * |
|  | 513544-03 | GUIDE, AVC-2210 QUICK START | * | * | * | * | * | * | * |
|  | 513544-03EU | GUIDE, AVC-2210/EU QUICK START | * | * | * | * | * | * | * |
|  | 513544-03JA | GUIDE, AVC-2210/JA QUICK START | * | * | * | * | * | * | * |
|  | 513547-03 | GUIDE, AVC-2310 QUICK START | * | * | * | * | * | * | * |
|  | 513547-03EU | GUIDE, AVC-2310/EU QUICK START | * | * | * | * | * | * | * |
|  | 513547-03JA | GUIDE, AVC-2310/JA QUICK START | * | * | * | * | * | * | * |
|  | 513547-03NK | GUIDE, AVC-2310/NK QUICK START | * | * | * | * | * | * | * |
|  | 513604-00 | SLV, AVC-2210 VIDEO DVD USB | * | * | * | * | * | * | * |
|  | 513604-00ENFR | SLV, AVC-2210/ENFR | * | * | * | * | * | * | * |
|  | 513604-00GE | SLV, AVC-2210/GE | * | * | * | * | * | * | * |
|  | 513604-00ITSP | SLV, AVC-2210/ITSP | * | * | * | * | * | * | * |
|  | 513604-00JA | SLV, AVC-2210/JA KIT | * | * | * | * | * | * | * |
|  | 513605-00 | SLV, AVC-2310 VIDEO TV USB | * | * | * | * | * | * | * |
|  | 513605-00ENFR | SLV, AVC-2310/ENFR | * | * | * | * | * | * | * |
|  | 513605-00GE | SLV, AVC-2310/GE | * | * | * | * | * | * | * |
|  | 513605-00ITSP | SLV, AVC-2310/ITSP | * | * | * | * | * | * | * |
|  | 513605-00JA | SLV, AVC-2310/JA KIT | * | * | * | * | * | * | * |
|  | 513605-00UK | SLV, AVC-2310/UK | * | * | * | * | * | * | * |
|  | 513613-03 | GUIDE, AVC-2010 QUICK START | * | * | * | * | * | * | * |
|  | 513613-03EU | GUIDE, AVC-2010/EU QUICK START | * | * | * | * | * | * | * |

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|  |  | 513613-03JA | GUIDE, AVC-2010/JA QUICK START | * | * | * | * | * | * | * |
|  |  | 513615-03 | GUIDE, AVC-2410 QUICK START | * | * | * | * | * | * | * |
|  |  | 513615-03EU | GUIDE, AVC-2410/EU QUICK START | * | * | * | * | * | * | * |
|  |  | 513615-03JA | GUIDE, AVC-2410/JA QUICK START | * | * | * | * | * | * | * |
|  |  | 513615-03NK | GUIDE, AVC-2410/NK QUICK START | * | * | * | * | * | * | * |
|  |  | 513625-00 | SLV, AVC-2410 VIDEO TV PCI | * | * | * | * | * | * | * |
|  |  | 513625-00ENFR | SLV, AVC-2410/ENFR KIT | * | * | * | * | * | * | * |
|  |  | 513625-00GE | SLV, AVC-2410/GE KIT | * | * | * | * | * | * | * |
|  |  | 513625-00ITSP | SLV, AVC-2410/ITSP KIT | * | * | * | * | * | * | * |
|  |  | 513625-00JA | SLV, AVC-2410/JA KIT | * | * | * | * | * | * | * |
|  |  | 513625-00UK | SLV, AVC-2410/UK KIT | * | * | * | * | * | * | * |
|  |  | 513630-00 | SLV, AVC-2010 KIT | * | * | * | * | * | * | * |
|  |  | 513630-00ENFR | SLV, AVC-2010/ENFR KIT | * | * | * | * | * | * | * |
|  |  | 513630-00GE | SLV, AVC-2010/GE KIT | * | * | * | * | * | * | * |
|  |  | 513630-00ITSP | SLV, AVC-2010/ITSP KIT | * | * | * | * | * | * | * |
|  |  | 513630-00JA | SLV, AVC-2010/JA KIT | * | * | * | * | * | * | * |
|  |  | 513664-03 | GUIDE, AVC-1100 GET STARTED | * | * | * | * | * | * | * |
|  |  | 513664-03EU | GUIDE, AVC-1100/EU GET STARTED | * | * | * | * | * | * | * |
|  |  | 513875-03 | GUIDE, AVC-1200 QUICKSTART | * | * | * | * | * | * | * |
|  |  | 513875-03NK | GUIDE, AVC-1200/NK QUICKSTART | * | * | * | * | * | * | * |
|  |  | 513881-00 | SLV, AVC-1200 VIDEO CD USB | * | * | * | * | * | * | * |
|  |  | LBL-00117-01-A | LABEL, AVC-3610 CERT | * | * | * | * | * | * | * |
|  |  | LBL-00132-01-A | LBL, AVC-3610 SYS REQUIREMENTS | * | * | * | * | * | * | * |
|  |  | MAN-00110-01-A | GUIDE, AFW-8300A INSTALL | * | * | * | * | * | * | * |
|  |  | PMF-00077-01-A | HOUSING, AVC-3610 TOP RETAIL | * | * | * | * | * | * | * |
|  | WIPB | 1497650-00 | ASSY, BOT HOUSING/FT AVC-3610 | * | * | * | * | * | * | * |
|  |  | 1497651-00 | ASSY, FRONT BEZEL/LP AVC-3610 | * | * | * | * | * | * | * |
|  |  | 1497777-00 | ASSY, BCK TRIM/ F CBL AVC-3610 | * | * | * | * | * | * | * |
|  |  | 2003100 | CD ASSY, AVC-2200 v1.0/GD | * | * | * | * | * | * | * |
|  |  | 2003400 | CD ASSY, AVC-2000 v1.0/GD | * | * | * | * | * | * | * |
|  |  | 2006806-00 | PCA, AVC-2310 | * | * | * | * | * | * | * |
|  |  | 2006806-01 | PCA, AVC-2310/EU | * | * | * | * | * | * | * |
|  |  | 2006806-02 | PCA, AVC-2310/JA | * | * | * | * | * | * | * |
|  |  | 2006806-03 | PCA, AVC-2210 | * | * | * | * | * | * | * |
|  |  | 2006906-00 | PCA, AVC-2010 | * | * | * | * | * | * | * |
|  |  | 2042406-00 | PCA, AVC-2410 | * | * | * | * | * | * | * |
|  |  | 2042406-02 | PCA, AVC-2410/JA | * | * | * | * | * | * | * |
|  |  | 2052200 | AVC-2310 NTSC VIDEO CONVERTER | * | * | * | * | * | * | * |
|  |  | 2128206-01 | PCA, AVC-3610/HP | * | * | * | * | * | * | * |
|  |  | 2128206-03 | PCA, AVC-3610 | * | * | * | * | * | * | * |
|  |  | 2142600-R | AVC-3610/HP NTSC RoHSVDO CNVTR | * | * | * | * | * | * | * |
|  |  | ASM-00367-01-A | SCD, AVC-3610 CABLE ACCSSRY | * | * | * | * | * | * | * |
|  |  | ASM-00485-01-A | ASSY, AVC-3610 BOTTOM/FTRTL | * | * | * | * | * | * | * |
|  |  | ASM-00486-01-A | ASSY, 3610 FRNT BEZEL/LP RTL | * | * | * | * | * | * | * |
|  |  | ASM-00487-01-A | SCD, AVC-3610 REMOTE CONTROL | * | * | * | * | * | * | * |
|  |  | CDA-00039-01-A | CD ASSY, AVC3610 VIDEO DUOv1.0 | * | * | * | * | * | * | * |
| 481 | FINC | 738711 | AIC-6350T REV A | * | * | * | * | * | * | * |
|  |  | 748811 | AIC-6350BT | * | * | * | * | * | * | * |
|  |  | 1490209-00 | LBL, APA-1480B KIT PROD LBL | * | * | * | * | * | * | * |
|  |  | 1490210-00 | LBL, APA-1460D KIT PROD LBL | * | * | * | * | * | * | * |
|  |  | 1490910-00 | LABEL, APA-1460C/IOMGJAZ PROD | * | * | * | * | * | * | * |
|  |  | 1491441-00 | LBL, APD-1480A MAC KIT PRODUCT | * | * | * | * | * | * | * |

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| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | 1491634-00JA | DISK ASSY, 2910C SCSI v1.5 | * | * | * | * | * | * | * |
|  | 1491638-00 | DISK ASSY,EZSCSI DOS/WIN v5.0D | * | * | * | * | * | * | * |
|  | 1491639-00 | DISK ASSY, 7800 FMS LITE v3.03 | * | * | * | * | * | * | * |
|  | 1491719-00 | DISK ASSY, 1460 v1.01 | * | * | * | * | * | * | * |
|  | 1491720-00JA | DISK ASSY, WIN FUJI v2.0 | * | * | * | * | * | * | * |
|  | 1491722-00 | DISK ASSY, SLIMSCv2.X/1460v1.0 | * | * | * | * | * | * | * |
|  | 1491723-00JA | DISK ASSY,SLIMSCSI v2.xJ/v1.1J | * | * | * | * | * | * | * |
|  | 1491724-00JA | DISK ASSY, EZ/JA v5.0eJ SE | * | * | * | * | * | * | * |
|  | 1491725-00 | DISK ASSY, 1480X/v1.0/1.22 | * | * | * | * | * | * | * |
|  | 1491726-00EU | DISK ASSY, 1480A/EFIGS v1.21 | * | * | * | * | * | * | * |
|  | 1491734-00JA | DISK ASSY, 2910C/SCSISEL v1.0J | * | * | * | * | * | * | * |
|  | 1492411-00 | BRACKET, LOW PRO 50HD 1.168 | * | * | * | * | * | * | * |
|  | 1492441-00 | INSERT, APA-1480A/JA NEC | * | * | * | * | * | * | * |
|  | 1492924-00 | DISK ASSY, 2915LP SCSI 2.57.4 | * | * | * | * | * | * | * |
|  | 1492925-40 | DISK ASSY,29XXLP U160WN1.13wDS | * | * | * | * | * | * | * |
|  | 1495024-00JA | DISK ASSY,2915/30LPJADR1.3woDS | * | * | * | * | * | * | * |
|  | 1497139-00 | CLAMSHELL, AUA/AFW | * | * | * | * | * | * | * |
|  | 1497147-00 | TRAY, AFW-4300 CLAMSHELL | * | * | * | * | * | * | * |
|  | 1635307-00 | PCB, AVA-2902E/2902I | * | * | * | * | * | * | * |
|  | 1638007-00 | PCB, APA-1425/50/60B | * | * | * | * | * | * | * |
|  | 1640907-00 | PCB, AVA-2904 | * | * | * | * | * | * | * |
|  | 1686807-00 | PCB, AHA $2910 \mathrm{C} / 15 \mathrm{C} / 20 \mathrm{C} / 30 \mathrm{C}$ | * | * | * | * | * | * | * |
|  | 1701607-00 | PCB, APA-1450C/60C | * | * | * | * | * | * | * |
|  | 1778407-00 | PCB, AVA-2906 | * | * | * | * | * | * | * |
|  | 1823907-00 | PCB, APA-1480B | * | * | * | * | * | * | * |
|  | 1869107-00 | PCB, AVA-2915/30LP | * | * | * | * | * | * | * |
|  | 1873600 | CD ASSY, 1480 SLIMSCSI v1.2 | * | * | * | * | * | * | * |
|  | 1873600EU | CD ASSY, 1480 SLIMSCSI/EU v1.2 | * | * | * | * | * | * | * |
|  | 1873600JA | CD ASSY, 1480SLIMSCSI/JA v1.2J | * | * | * | * | * | * | * |
|  | 1893700 | CD ASSY, APD-29160 MAC v1.0 | * | * | * | * | * | * | * |
|  | 1893700 EU | CD ASSY, APD-29160 MAC/EU v1.0 | * | * | * | * | * | * | * |
|  | 1916800 | CD ASSY, 2930CU PD4.4/USRv6.0 | * | * | * | * | * | * | * |
|  | 1916800 EU | CD ASSY, 2930CU/EUPD4.4/USR6.0 | * | * | * | * | * | * | * |
|  | 1916800JA | CD ASSY,2930CU-TSTJA4.4/USR6.0 | * | * | * | * | * | * | * |
|  | 1962400JA | CD ASSY, AHA-2930U/JA PD6.0/GD | * | * | * | * | * | * | * |
|  | 1983900EU | CD ASSY, $29160 \mathrm{MAC/EU}$ v2.0/GD | * | * | * | * | * | * | * |
|  | 1987700EU | CD ASSY,PD39160/EU SRAID/GD2.0 | * | * | * | * | * | * | * |
|  | 1987700JA | CD ASSY,PD39160/JA SRD/GD v2.0 | * | * | * | * | * | * | * |
|  | 2086507-00 | PCB, AFW-2100/4300C | * | * | * | * | * | * | * |
|  | 2116300 | CD ASSY, 2210 WIN/XP-00' v1.3 | * | * | * | * | * | * | * |
|  | 491313-01 | BOX, AHA-15XX KIT (KRAFT) | * | * | * | * | * | * | * |
|  | 491355-00 | BOX, DISTI AHA-15XX | * | * | * | * | * | * | * |
|  | 492984-00 | INSERT, APA-1460/80 CARD | * | * | * | * | * | * | * |
|  | 493770-00 | SCD, AHA-1530P/COMPAQ KIT BOX | * | * | * | * | * | * | * |
|  | 494251-00 | TRAY, AHA-2910A/AI CONDUCTIVE | * | * | * | * | * | * | * |
|  | 494304-00 | (OBS)CABLE,50PSCSI3CONN W/TERM | * | * | * | * | * | * | * |
|  | 494984-00 | TRAY, AHA-2930U,2940AU CONDUCT | * | * | * | * | * | * | * |
|  | 495274-00 | BOX, APA-1460/1460A/1480A MSTR | * | * | * | * | * | * | * |
|  | 495376-00 | INSERT, APA-1460/IOMEGA | * | * | * | * | * | * | * |
|  | 495986-00 | ADAPTER, DB25 M TO 50P SCSI | * | * | * | * | * | * | * |
|  | 496991-00 | LABEL, APA-1460B KIT PROD LBL | * | * | * | * | * | * | * |
|  | 511288-00JA | USER'S GUIDE, APA-1460A/J97 | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 511332-00 | CARD, APA FREE CABLE OFFER | * | * | * | * | * | * | * |
|  | 511332-00FR | CARD, FR FREE CABLE OFFER | * | * | * | * | * | * | * |
|  | 511332-00GE | CARD, GE FREE CABLE OFFER | * | * | * | * | * | * | * |
|  | 511332-00IT | CARD, IT FREE CABLE OFFER | * | * | * | * | * | * | * |
|  | 511332-00SP | CARD, SP FREE CABLE OFFER | * | * | * | * | * | * | * |
|  | 511339-00EU | GUIDE, APA-1460/EU INST | * | * | * | * | * | * | * |
|  | 511444-00 | INSTALL GUIDE, AVA-2902E/I | * | * | * | * | * | * | * |
|  | 511460-00JA | SLV/BOX, AHA-2930U/JA RTL KIT | * | * | * | * | * | * | * |
|  | 511475-00 | SLEEVE, APA-1480 KIT | * | * | * | * | * | * | * |
|  | $511475-00 \mathrm{EU}$ | SLEEVE, APA-1480A/EFIGS | * | * | * | * | * | * | * |
|  | 511482-00EU | CARD, EU REG/READ ME FIRST | * | * | * | * | * | * | * |
|  | 511537-00 | GUIDE, APA-1480 USER'S (BOM) | * | * | * | * | * | * | * |
|  | 511537-00EU | USER GUIDE, APA-1480A | * | * | * | * | * | * | * |
|  | 511591-00 | INSTALL GUIDE, AVA-2904E | * | * | * | * | * | * | * |
|  | 511599-00 | INSTALL GUIDE, APA-1425/50/60 | * | * | * | * | * | * | * |
|  | 511604-00 | SLEEVE, APA-1460 SCSI KIT | * | * | * | * | * | * | * |
|  | 511604-00EU | SLEEVE, APA-1460B/EFIGS KIT | * | * | * | * | * | * | * |
|  | 511605-00 | USER'S GUIDE, APA-1460 (BOM) | * | * | * | * | * | * | * |
|  | 511605-00JA | GUIDE, 1460D/JA USER'S (BOM) | * | * | * | * | * | * | * |
|  | 511606-00 | CARD, APA REG/README | * | * | * | * | * | * | * |
|  | 511606-00FR | CARD, FR APA REG/README | * | * | * | * | * | * | * |
|  | 511606-00GE | CARD, GE APA REG/README | * | * | * | * | * | * | * |
|  | 511606-00IT | CARD, IT APA REG/README | * | * | * | * | * | * | * |
|  | 511606-00SP | CARD, SP APA REG/README | * | * | * | * | * | * | * |
|  | 511623-00FR | GUIDE, EZSCSI 5.0 FR QCK REF | * | * | * | * | * | * | * |
|  | 511623-00GE | GUIDE, EZSCSI 5.0 GE QCK REF | * | * | * | * | * | * | * |
|  | 511623-00IT | GUIDE, EZSCSI 5.0 IT QCK REF | * | * | * | * | * | * | * |
|  | 511623-00JA | GUIDE, EZSC/JA v5.0J QCK REF | * | * | * | * | * | * | * |
|  | 511623-00SP | GUIDE, EZSCSI 5.0 SP QCK REF | * | * | * | * | * | * | * |
|  | 511691-00 | INSTALL GUIDE, AHA-2910C | * | * | * | * | * | * | * |
|  | 511691-00JA | GUIDE, AHA-2910C/JA INSTALL | * | * | * | * | * | * | * |
|  | 511724-00 | INSTALL GUIDE, AHA-2915C | * | * | * | * | * | * | * |
|  | 511733-00 | INSTALL GUIDE, AHA-2930C | * | * | * | * | * | * | * |
|  | 511837-00JA | SLV/BOX, 2910C/JA KIT | * | * | * | * | * | * | * |
|  | 511948-00JA | GUIDE, AHA-2910C/JA USERS(BOM) | * | * | * | * | * | * | * |
|  | 511954-00FR | FLYER, MAC/FR PRODUCT SOLUTION | * | * | * | * | * | * | * |
|  | 511954-00GE | FLYER, MAC/GE PRODUCT SOLUTION | * | * | * | * | * | * | * |
|  | 512088-00 | CARD, ORDER EZSCSI v5.0 | * | * | * | * | * | * | * |
|  | 512089-00 | GUIDE, QUICK INSTALL AHA-2930U | * | * | * | * | * | * | * |
|  | 512089-00FR | GUIDE, AHA-2930U/FR INSTALL | * | * | * | * | * | * | * |
|  | 512089-00GE | GUIDE, AHA-2930U/GE INSTALL | * | * | * | * | * | * | * |
|  | 512089-00IT | GUIDE, AHA-2930U/IT INSTALL | * | * | * | * | * | * | * |
|  | 512089-00JA | GUIDE, AHA-2930U/JA INSTAL | * | * | * | * | * | * | * |
|  | 512089-00SP | GUIDE, AHA-2930U/SP INSTALL | * | * | * | * | * | * | * |
|  | 512090-00 | GUIDE, REF 2930U w/WAR-LIC BOM | * | * | * | * | * | * | * |
|  | 512090-00JA | GUIDE, AHA-2930U/JA USER (BOM) | * | * | * | * | * | * | * |
|  | 512183-00EU | SLV/BOX, AHA-2930U MAC/EU KIT | * | * | * | * | * | * | * |
|  | 512183-00JA | SLV/BOX, AHA-2930U MAC/JA KIT | * | * | * | * | * | * | * |
|  | 512184-00 | CARD, GENERIC MAC README FIRST | * | * | * | * | * | * | * |
|  | 512184-00FR | CARD, FR GEN MAC REG/RDME | * | * | * | * | * | * | * |
|  | 512184-00GE | CARD, GE GEN MAC REG/RDME | * | * | * | * | * | * | * |
|  | 512184-00IT | CARD, IT GEN MAC REG/RDME | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 512184-00SP | CARD, SP GEN MAC REG/RDME | * | * | * | * | * | * | * |
|  | 512184-00UK | CARD, UK GEN MAC REG/RDME | * | * | * | * | * | * | * |
|  | 512193-00 | GUIDE, AHA-2930U MAC INSTALL | * | * | * | * | * | * | * |
|  | 512193-00FR | GUIDE, 2930CU MAC/FR INSTALL | * | * | * | * | * | * | * |
|  | 512193-00GE | GUIDE, 2930CU MAC/GE INSTALL | * | * | * | * | * | * | * |
|  | 512193-00IT | GUIDE, 2930CU MAC/IT INSTALL | * | * | * | * | * | * | * |
|  | 512193-00SP | GUIDE, AHA-2930U MAC/SP INSTAL | * | * | * | * | * | * | * |
|  | 512213-00JA | CARD, README HOW TO INSTL DRVR | * | * | * | * | * | * | * |
|  | 512219-00JA | SLV/BOX, APA-1460D-H/JA RTL | * | * | * | * | * | * | * |
|  | 512220-00JA | SLV/BOX, APA-1460D-L/JA RTL | * | * | * | * | * | * | * |
|  | 512276-00 | FLYER, AHA-2930U MAC | * | * | * | * | * | * | * |
|  | 512276-00FR | FLYER, AHA-2930U MAC/FR | * | * | * | * | * | * | * |
|  | 512276-00GE | FLYER, AHA-2930U MAC/GE | * | * | * | * | * | * | * |
|  | 512276-00IT | FLYER, AHA-2930U MAC/IT | * | * | * | * | * | * | * |
|  | 512276-00SP | FLYER, AHA-2930U MAC/SP | * | * | * | * | * | * | * |
|  | 512284-00 | INSTALL GUIDE, AVA-2903B | * | * | * | * | * | * | * |
|  | 512296-00 | FLYER, MACINTOSH PRODUCT LINE | * | * | * | * | * | * | * |
|  | 512296-00SP | FLYER, MAC/SP PRODUCT LINE | * | * | * | * | * | * | * |
|  | 512367-00EU | SLV, APD-39160 MAC/EU KIT | * | * | * | * | * | * | * |
|  | 512371-00 | CARD, MAC S/W LICENSE \& WARR | * | * | * | * | * | * | * |
|  | 512371-00FR | CARD, MAC/FR S/W LIC \& WARR | * | * | * | * | * | * | * |
|  | 512371-00GE | CARD, MAC/GE S/W LIC \& WARR | * | * | * | * | * | * | * |
|  | 512371-00IT | CARD, MAC/IT S/W LIC \& WARR | * | * | * | * | * | * | * |
|  | 512371-00SP | CARD, MAC/SP S/W LIC \& WARR | * | * | * | * | * | * | * |
|  | 512371-00UK | CARD, MAC/UK S/W LIC \& WARR | * | * | * | * | * | * | * |
|  | 512372-00FR | GUIDE, AHA-3960D MAC/FR INSTAL | * | * | * | * | * | * | * |
|  | 512372-00GE | GUIDE, AHA-3960D MAC/GE INSTAL | * | * | * | * | * | * | * |
|  | 512372-00IT | GUIDE, AHA-3960D MAC/IT INSTAL | * | * | * | * | * | * | * |
|  | 512372-00SP | GUIDE, AHA-3960D MAC/SP INSTAL | * | * | * | * | * | * | * |
|  | 512384-00 | ADDENDUM, AVA-2903B/EPSON | * | * | * | * | * | * | * |
|  | 512426-00 | SLV, APD-29160N MAC | * | * | * | * | * | * | * |
|  | 512426-00EU | SLV/BOX, APD-29160N MAC/EU | * | * | * | * | * | * | * |
|  | 512428-03FR | GUIDE, 29160N MAC/FR INSTL HRD | * | * | * | * | * | * | * |
|  | 512428-03GE | GUIDE, 29160N MAC/GE INSTL HRD | * | * | * | * | * | * | * |
|  | 512428-03IT | GUIDE, 29160N MAC/IT INSTL HRD | * | * | * | * | * | * | * |
|  | 512428-03SP | GUIDE, 29160N MAC/SP INSTL HRD | * | * | * | * | * | * | * |
|  | 512431-03 | GUIDE, 7800 LITE v3.03 USR HRD | * | * | * | * | * | * | * |
|  | 512489-03 | GUIDE, APD-1480 PWRDMN INSTALL | * | * | * | * | * | * | * |
|  | 512489-03FR | GUIDE, APD-1480/FR INSTALL | * | * | * | * | * | * | * |
|  | 512489-03GE | GUIDE, APD-1480/GE INSTALL | * | * | * | * | * | * | * |
|  | 512489-03IT | GUIDE, APD-1480/IT INSTALL | * | * | * | * | * | * | * |
|  | 512489-03SP | GUIDE, APD-1480/SP INSTALL | * | * | * | * | * | * | * |
|  | 512489-03UK | GUIDE, APD-1480/UK INSTALL | * | * | * | * | * | * | * |
|  | 512491-00 | SLV, APD-1480 MAC KIT | * | * | * | * | * | * | * |
|  | 512491-00EU | SLV, APD-1480 MAC/EU KIT | * | * | * | * | * | * | * |
|  | 512497-00 | CARD, APD-1480 MAC READ ME | * | * | * | * | * | * | * |
|  | 512497-00FR | CARD, APD-1480 MAC/FR READ ME | * | * | * | * | * | * | * |
|  | 512497-00GE | CARD, APD-1480 MAC/GE READ ME | * | * | * | * | * | * | * |
|  | 512497-00IT | CARD, APD-1480 MAC/IT READ ME | * | * | * | * | * | * | * |
|  | 512497-00SP | CARD, APD-1480 MAC/SP READ ME | * | * | * | * | * | * | * |
|  | 512497-00UK | CARD, APD-1480 MAC/UK READ ME | * | * | * | * | * | * | * |
|  | 512508-00 | CARD, APD CABLE OFFER | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 512508-00FR | CARD, APD-1480/FR CABLE OFFER | * | * | * | * | * | * | * |
|  | 512508-00GE | CARD, APD-1480/GE CABLE OFFER | * | * | * | * | * | * | * |
|  | 512508-00IT | CARD, APD-1480/IT CABLE OFFER | * | * | * | * | * | * | * |
|  | 512508-00SP | CARD, APD-1480/SP CABLE OFFER | * | * | * | * | * | * | * |
|  | 512508-00UK | CARD, APD-1480/UK CABLE OFFER | * | * | * | * | * | * | * |
|  | 512523-03JA | GUIDE, 1480 PD/JA INSTL (2000) | * | * | * | * | * | * | * |
|  | 512566-00JA | SLV, APA-1480/JA | * | * | * | * | * | * | * |
|  | 512567-00JA | CARD, UNIFICATION REG WAR/JA | * | * | * | * | * | * | * |
|  | 512573-03JA | GUIDE, APA-1480/JA USER'S | * | * | * | * | * | * | * |
|  | 512670-05JA | GUIDE, 2915LP/JA USRREF CDASSY | * | * | * | * | * | * | * |
|  | 512681-00JA | SLV/BOX, AVA-2915LP/JA KIT | * | * | * | * | * | * | * |
|  | 512693-00 | LBL, AHA-2910C BSMI | * | * | * | * | * | * | * |
|  | 512699-00JA | SLV/BOX, AVA-2930LP/JA KIT | * | * | * | * | * | * | * |
|  | 512722-00 | SLV, APD-29160 MAC | * | * | * | * | * | * | * |
|  | 512722-00EU | SLV/BOX, APD-29160 MAC/EU | * | * | * | * | * | * | * |
|  | 512725-05JA | GUIDE, 2930LP/JA USRREF CDASSY | * | * | * | * | * | * | * |
|  | 512727-00 | LBL, APD-29160 MAC | * | * | * | * | * | * | * |
|  | 512731-00EU | SLV/BOX, AVA-2904/EU KIT | * | * | * | * | * | * | * |
|  | 512733-03EU | GUIDE, 2904/EFIGS QK INSTL HRD | * | * | * | * | * | * | * |
|  | 512849-05EU | GUIDE, 2904/EFIGS INSTL CDASSY | * | * | * | * | * | * | * |
|  | 512906-00 | FLYER, DESKTOP PRODUCTS IN-BOX | * | * | * | * | * | * | * |
|  | 513045-03 | GUIDE, AHA2930 PWRDMNINSTALHRD | * | * | * | * | * | * | * |
|  | 513045-03JA | GUIDE, AHA2930/JA PD INSTALHRD | * | * | * | * | * | * | * |
|  | 513047-03JA | GUIDE, 2906/JA MAC/PCINSTLHRD | * | * | * | * | * | * | * |
|  | 513049-03 | GUIDE, APD U160 INSTALL HRD | * | * | * | * | * | * | * |
|  | 513049-03EU | GUIDE, APD U160/EU INSTALL HRD | * | * | * | * | * | * | * |
|  | 513049-03JA | GUIDE, APD U160/JA INSTALL HRD | * | * | * | * | * | * | * |
|  | 513072-00 | SLV, AVA-2906 PC/MAC KIT | * | * | * | * | * | * | * |
|  | 513072-00JA | SLV, AVA-2906 MAC/JA KIT | * | * | * | * | * | * | * |
|  | 513077-00 | SLV, AHA-2930U MAC | * | * | * | * | * | * | * |
|  | 513077-00JA | SLV, AHA-2930U/JA MAC | * | * | * | * | * | * | * |
|  | 513097-00 | SLV, APD-29160 | * | * | * | * | * | * | * |
|  | 513097-00EU | SLV, APD-29160 MAC/EU | * | * | * | * | * | * | * |
|  | 513097-00JA | SLV, APD-29160 MAC/JA KIT | * | * | * | * | * | * | * |
|  | 513099-00 | SLV, APD-29160N | * | * | * | * | * | * | * |
|  | 513099-00EU | SLV, APD-29160N MAC/EU | * | * | * | * | * | * | * |
|  | 513099-00JA | SLV, APD-29160N MAC/JA KIT | * | * | * | * | * | * | * |
|  | 513101-00 | SLV, APD-39160 | * | * | * | * | * | * | * |
|  | 513101-00EU | SLV, APD-39160 MAC/EU | * | * | * | * | * | * | * |
|  | 513101-00JA | SLV, APD-39160/JA | * | * | * | * | * | * | * |
|  | 513153-03 | GUIDE, AHA-2930CU INSTALL HRD | * | * | * | * | * | * | * |
|  | 513153-03EU | GUIDE, AHA-2930CU/EU INSTL HRD | * | * | * | * | * | * | * |
|  | 513155-00 | SLV, AHA-2930U KIT | * | * | * | * | * | * | * |
|  | 513155-00EU | SLV, AHA-2930U/EU KIT | * | * | * | * | * | * | * |
|  | 513305-00JA | CARD, UNIFI REG/WAR JA 2YR | * | * | * | * | * | * | * |
|  | 513550-00JA | LABEL, AHA-2930/JA TOAST v5.X | * | * | * | * | * | * | * |
|  | 513611-00 | LBL, AVA-2902BE CAUTION | * | * | * | * | * | * | * |
|  | 513886-03 | GUIDE, 2210 WIN/XP-00' QKSTART | * | * | * | * | * | * | * |
|  | 513986-00EU | CARD, APA/EU CABLE OFFER | * | * | * | * | * | * | * |
|  | 931606-00 | BIOS, AHA-1520B/IOMEGA | * | * | * | * | * | * | * |
| WIPB | 01-30170-000-00 | HCA-302 NEC CABLES (BULK) | * | * | * | * | * | * | * |
|  | 1635306-05 | PCA, AVA-2902BE | * | * | * | * | * | * | * |

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|  |  | 1638006-03 | PCA, APA-1460B/FUJITSU | * | * | * | * | * | * | * |
|  |  | 1640906-00 | PCA, AVA-2904 | * | * | * | * | * | * | * |
|  |  | 1640906-04 | PCA, AVA-2904 (99) | * | * | * | * | * | * | * |
|  |  | 1640906-06 | PCA, AVA-2904BE | * | * | * | * | * | * | * |
|  |  | 1686806-01 | PCA, AHA-2915C | * | * | * | * | * | * | * |
|  |  | 1686806-03 | PCA, AHA-2930C | * | * | * | * | * | * | * |
|  |  | 1686806-05 | PCA, AHA-2930CU | * | * | * | * | * | * | * |
|  |  | 1686806-08 | PCA, AHA-2930CU MAC | * | * | * | * | * | * | * |
|  |  | 1686806-12 | PCA, AHA-2910C (99) | * | * | * | * | * | * | * |
|  |  | 1701606-03 | PCA, APA-1460D | * | * | * | * | * | * | * |
|  |  | 1778406-00 | PCA, AVA-2906 | * | * | * | * | * | * | * |
|  |  | 1807400-R | APA-1460D SSCSI RoHS CARD ASSY | * | * | * | * | * | * | * |
|  |  | 1809606-09 | PCA, APD-29160 MAC | * | * | * | * | * | * | * |
|  |  | 1817206-04 | PCA, APD-39160 MAC | * | * | * | * | * | * | * |
|  |  | 1823906-00 | PCA, APA-1480B | * | * | * | * | * | * | * |
|  |  | 1824706-01 | PCA, APD-29160N MAC | * | * | * | * | * | * | * |
|  |  | 1828100EU | CD-ASSY, EZ/EUv5.0w2930U/EUREF | * | * | * | * | * | * | * |
|  |  | 1828700-R | APA-1480B SSCSI RoHS CARD ASSY | * | * | * | * | * | * | * |
|  |  | 1845400-00 | APA-1460CF CASE ASSEMBLY | * | * | * | * | * | * | * |
|  |  | 1848300 | CD ASSY, APD-29160N MAC v1.0 | * | * | * | * | * | * | * |
|  |  | 1848300EU | CD ASSY, APD29160N MAC/EU v1.0 | * | * | * | * | * | * | * |
|  |  | 1857000EU | CD ASSY, 2930CU/EU PWRDMN v4.2 | * | * | * | * | * | * | * |
|  |  | 1857300JA | CD ASSY, 1460 WIN CE/JA v2.12J | * | * | * | * | * | * | * |
|  |  | 1860900 | CD ASSY, 2906 MAC SCSI v1.2 | * | * | * | * | * | * | * |
|  |  | 1869106-00 | PCA, AVA-2915LP | * | * | * | * | * | * | * |
|  |  | 1869106-01 | PCA, AVA-2930LP | * | * | * | * | * | * | * |
|  |  | 1869106-02 | PCA, AVA-2915LP KIT | * | * | * | * | * | * | * |
|  |  | 1869106-03 | PCA, AVA-2930LP KIT | * | * | * | * | * | * | * |
|  |  | 1888400-R | AVA-2915LP RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  |  | 1888600-R | AVA-2930LP RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  |  | 1892200-R | AVA-2915LP RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  |  | 1892300-R | AVA-2930LP RoHS VALUE ADAPTER | * | * | * | * | * | * | * |
|  |  | 1962400 | CD ASSY, AHA-2930U PD v6.0/GD | * | * | * | * | * | * | * |
|  |  | 1969700 | CD ASSY, 2906MAC/PC SCSI2.0/GD | * | * | * | * | * | * | * |
|  |  | 1969700EU | CD ASSY, 2906MAC/EU SCSI2.0/GD | * | * | * | * | * | * | * |
|  |  | 1983900 | CD ASSY, APD-29160 MAC v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1983900JA | CD ASSY, 29160/JA MAC v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1984000 | CD ASSY, APD-29160N MACv2.0/GD | * | * | * | * | * | * | * |
|  |  | 1984000EU | CD ASSY, 29160N MAC/EU v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1984000JA | CD ASSY, 29160N MAC/JA v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1985200 | CD ASSY, AHA-2930U v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1985200EU | CD ASSY, AHA-2930U/EU v2.0/GD | * | * | * | * | * | * | * |
|  |  | 1987700 | CD ASSY, PD39160 SRAID/GD v2.0 | * | * | * | * | * | * | * |
|  |  | 1989100 | USB2-Xchange ADAPTER ASSEMBLY | * | * | * | * | * | * | * |
|  |  | 513870-00 | ERRATA, AVC-2010/2210 S/W INFO | * | * | * | * | * | * | * |
| 482 | RAWB | 13630 | CKT PROTECT, 1.5AMP SMD150 | * | * | * | * | * | * | * |
|  |  | 14573 | ADAPTER, EXT 68PHDF-50PHDM NRW | * | * | * | * | * | * | * |
|  |  | 1492960-00 | CABLE, EX 1394 6-4 2M S400 | * | * | * | * | * | * | * |
|  |  | 1493165-00 | BRACKET, AUA-3100LP LP | * | * | * | * | * | * | * |
|  |  | 1493210-00 | BRACKET, AUA-3100LP STD | * | * | * | * | * | * | * |
|  |  | 1493487-00 | BRACKET, AUA-5100 | * | * | * | * | * | * | * |
|  |  | 1493931-00 | INSERT, AUH-4000/7000 STD | * | * | * | * | * | * | * |

[^132]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1493932-00 | INSERT, AUH-4000/7000 PIC FR | * | * | * | * | * | * | * |
|  | 1493934-00 | FRAME, AUH-4000/7000 STAND | * | * | * | * | * | * | * |
|  | 1493951-00 | SCD, CBL EX PWR USB/1394 | * | * | * | * | * | * | * |
|  | 1493953-00 | BRACKET, AUA-2000 STD | * | * | * | * | * | * | * |
|  | 1493954-00 | BRACKET, AUA-2000LP LP | * | * | * | * | * | * | * |
|  | 1493970-00 | CLAMSHELL,AUH-4000/7000+ FRONT | * | * | * | * | * | * | * |
|  | 1493970-01 | CLAMSHELL, AUH-4000/7000+ REAR | * | * | * | * | * | * | * |
|  | 1494011-00 | LBL, AUH-4000/7000 PRODUCT | * | * | * | * | * | * | * |
|  | 1494402-00 | CLAMSHELL, AUH-4000 | * | * | * | * | * | * | * |
|  | 1494475-00 | INSERT, CLAMSHELL SUP KIT BOX | * | * | * | * | * | * | * |
|  | 1494476-00 | INSERT, PWR ADPTR SUP KIT BOX | * | * | * | * | * | * | * |
|  | 1494477-00 | INSERT, PARTITION KIT BOX | * | * | * | * | * | * | * |
|  | 1494507-00 | INSERT, MSTR BOX STD | * | * | * | * | * | * | * |
|  | 1494510-00 | INSERT, MSTR BOX PLUS | * | * | * | * | * | * | * |
|  | 1494832-00 | BOX, AUH-4000 BUNDLE KIT | * | * | * | * | * | * | * |
|  | 1495080-00 | BRACKET, AUA-4000 | * | * | * | * | * | * | * |
|  | 1495168-00 | SCD, AUH-4100 CLAMSHELL | * | * | * | * | * | * | * |
|  | 1495475-00 | SCD, AUH-4100 NOTEBOOK HUB | * | * | * | * | * | * | * |
|  | 1495495-00 | SLV, AUH-4100 INTERNAL | * | * | * | * | * | * | * |
|  | 1495495-00ENFR | SLV, AUH-4100/ENFR INTERNAL | * | * | * | * | * | * | * |
|  | 1495495-00GE | SLV, AUH-4100/GE INTERNAL | * | * | * | * | * | * | * |
|  | 1495495-00ITSP | SLV, AUH-4100/ITSP INTERNAL | * | * | * | * | * | * | * |
|  | 1495495-00JA | SLV, AUH-4100/JA INTERNAL | * | * | * | * | * | * | * |
|  | 1495496-00 | SLV, AUH-4000+ INTERNAL | * | * | * | * | * | * | * |
|  | 1495496-00JA | SLV, AUH-4000+/JA INTERNAL | * | * | * | * | * | * | * |
|  | 1495497-00 | SLV, AUH-7000+ INTERNAL | * | * | * | * | * | * | * |
|  | 1495497-00ENFR | SLV, AUH-7000+ENFR INTERNAL | * | * | * | * | * | * | * |
|  | 1495497-00JA | SLV, AUH-7000+/JA INTERNAL | * | * | * | * | * | * | * |
|  | 1495498-00 | SCD, AUH-4000/7000+ CLAMSHELL | * | * | * | * | * | * | * |
|  | 1496041-00 | INSERT, AFW-4300V CLAMSHELL | * | * | * | * | * | * | * |
|  | 1496417-00 | DISK ASSY, ASH-1205SA DRV v1.0 | * | * | * | * | * | * | * |
|  | 1496417-00EU | DISK ASSY, 1205SA/EU DRV v1.0 | * | * | * | * | * | * | * |
|  | 1496417-00JA | DISK ASSY, 1205SA/JA DRV v1.0 | * | * | * | * | * | * | * |
|  | 1496461-00 | CLAMSHELL, AFW-4300V | * | * | * | * | * | * | * |
|  | 1496494-00 | SCD, AUH-2000 HUB2 USB 2.0 | * | * | * | * | * | * | * |
|  | 1496495-00 | SCD, AUH-4400 HUB4 USB2.0 | * | * | * | * | * | * | * |
|  | 1496503-00 | CLAMSHELL, AUH-2000 | * | * | * | * | * | * | * |
|  | 1496766-00 | CLAMSHELL, AUH-4400 | * | * | * | * | * | * | * |
|  | 1497140-00 | TRAY, AUA5100/4000 CLAMSHELL | * | * | * | * | * | * | * |
|  | 1497517-00 | SCD, AUA-7500 MEDIA READER | * | * | * | * | * | * | * |
|  | 16018 | THERMAL PAD 13X13MM | * | * | * | * | * | * | * |
|  | 16019 | THERMAL PAD 7X8MM | * | * | * | * | * | * | * |
|  | 16641 | ADAPTER, PLUG USA TO EURO | * | * | * | * | * | * | * |
|  | 16643 | ADAPTER, PLUG USA TO UK | * | * | * | * | * | * | * |
|  | 16910 | CONN, 1394 6-PIN SMT | * | * | * | * | * | * | * |
|  | 16911 | IC, FW323-06 1394PHY/LINK TQFP | * | * | * | * | * | * | * |
|  | 17183 | IC, LTC4053 LI USB CHRGR MSOP | * | * | * | * | * | * | * |
|  | 1890700 | CD ASSY, AFW-4300 S/W \& GUIDE | * | * | * | * | * | * | * |
|  | 1890700 EU | CD ASSY, AFW-4300/EFIGS S/W\&GD | * | * | * | * | * | * | * |
|  | 1893200 | CD ASSY, USB-Xchange v1.2 | * | * | * | * | * | * | * |
|  | 1893200 EU | CD ASSY, USB-Xchg/EFIGS v1.2 | * | * | * | * | * | * | * |
|  | 1919500JA | CD ASSY, USB-Xchg/JA v1.3J | * | * | * | * | * | * | * |

[^133]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1920600UN | CD ASSY, 4300/EFIGSJAS/W\&GD1.1 | * | * | * | * | * | * | * |
|  | 1921400 | CD ASSY, USB2CONN DVR \& GD 1.0 | * | * | * | * | * | * | * |
|  | 1921400 EU | CD ASSY, USB2CONN/EU DVR\&GD1.0 | * | * | * | * | * | * | * |
|  | 1921400JA | CD ASSY, USB2CONN DR\&GD/JA 1.0 | * | * | * | * | * | * | * |
|  | 1922207-00 | PCB, AUH-4000/7000 | * | * | * | * | * | * | * |
|  | 1924600 | CD ASSY, USB2CONN DVR \& GD 1.1 | * | * | * | * | * | * | * |
|  | 2012007-00 | PCB, AUA-4X00B/5X00B | * | * | * | * | * | * | * |
|  | 2019707-00 | PCB, AUA-2X00B/3X00B | * | * | * | * | * | * | * |
|  | 2052600 EU | CD ASSY, ASH-1205SA/EU v1.0 | * | * | * | * | * | * | * |
|  | 2052600JA | CD ASSY, ASH-1205SA/JA v1.0 | * | * | * | * | * | * | * |
|  | 2054200EU | CD ASSY, FCONNPLUS/EU 1.5/GD | * | * | * | * | * | * | * |
|  | 2054500 | CD ASSY, DVPICS PLUS v1.4 | * | * | * | * | * | * | * |
|  | 2058100 | CD ASSY, AUA-1411 DVR v1.0 GD | * | * | * | * | * | * | * |
|  | 2062600JA | CD ASSY, 3020/JA DVR v1.7/GD | * | * | * | * | * | * | * |
|  | 2062600UN | CD ASSY, 3020/UN DVR v1.7/GD | * | * | * | * | * | * | * |
|  | 2062700JA | CD ASSY, AUA-1411/JA DR v1.1GD | * | * | * | * | * | * | * |
|  | 2062700UN | CD ASSY, AUA-1411/UN DR v1.1GD | * | * | * | * | * | * | * |
|  | 2063600EU | CD ASSY, 4300/EU S/W \& GD v1.4 | * | * | * | * | * | * | * |
|  | 2071500 | CD ASSY, AFW-8300 v1.0/GD | * | * | * | * | * | * | * |
|  | 2071500 EU | CD ASSY, AFW-8300/EU v1.0/GD | * | * | * | * | * | * | * |
|  | 2079900EU | CD ASSY, 1411/EU DVRv1.1-CBLGD | * | * | * | * | * | * | * |
|  | 2082500EU | CD ASSY, AFW-1430A/EU v1.3 GD | * | * | * | * | * | * | * |
|  | 2092500 EU | CD ASSY, 1430A/EUv1.3 GD NOSNC | * | * | * | * | * | * | * |
|  | 2118500 | CD ASSY, 2010 WIN/XP-00'v1.3.1 | * | * | * | * | * | * | * |
|  | 2127800 | CD ASSY, USBw/oCNTLv1.0 DRV/GD | * | * | * | * | * | * | * |
|  | 2128300 | CD ASSY, AUA-1422 v1.0/GD | * | * | * | * | * | * | * |
|  | 2128400 | CD ASSY, ASH-1233CSv1.0 DRV/GD | * | * | * | * | * | * | * |
|  | 2128600 | CD ASSY, AUA-7500 v1.0/GD | * | * | * | * | * | * | * |
|  | 2130100 | CD ASSY, AFW-4300C v1.0/GUIDE | * | * | * | * | * | * | * |
|  | 2132800 | CD ASSY, AUA3020 DRONLYv1.0/GD | * | * | * | * | * | * | * |
|  | 511422-00EU | GUIDE, AVA-2904 INSTALL | * | * | * | * | * | * | * |
|  | 512208-00FR | GUIDE, AVA-2906 MAC/FR INSTALL | * | * | * | * | * | * | * |
|  | 512208-00GE | GUIDE, AVA-2906 MAC/GE INSTALL | * | * | * | * | * | * | * |
|  | 512208-00IT | GUIDE, AVA-2906 MAC/IT INSTALL | * | * | * | * | * | * | * |
|  | 512208-00JA | GUIDE, AVA-2906 MAC/JA INSTALL | * | * | * | * | * | * | * |
|  | 512618-00 | CARD, USB-Xchange INSERT | * | * | * | * | * | * | * |
|  | 512619-00 | SLV, USB-Xchange KIT | * | * | * | * | * | * | * |
|  | 512619-00EU | SLV, USB-Xchange/EFIGS KIT | * | * | * | * | * | * | * |
|  | 512619-00JA | SLV, USB-Xchange/JA KIT | * | * | * | * | * | * | * |
|  | 512620-00 | CARD, USB-Xchange REGISTRATION | * | * | * | * | * | * | * |
|  | 512620-00FR | CARD, USB-XCHG/FR REG/RMF | * | * | * | * | * | * | * |
|  | 512620-00GE | CARD, USB-XCHG/GE REG/RMF | * | * | * | * | * | * | * |
|  | 512620-00IT | CARD, USB-XCHG/IT REG/RMF | * | * | * | * | * | * | * |
|  | 512620-00SP | CARD, USB-XCHG/SP REG/RMF | * | * | * | * | * | * | * |
|  | 512620-00UK | CARD, USB-XCHG/INT'L REG/RMF | * | * | * | * | * | * | * |
|  | 512640-00JA | CARD, USB/JA READ ME FIRST | * | * | * | * | * | * | * |
|  | 512669-03 | GUIDE, AVA-29XXLP INSTAL HRD | * | * | * | * | * | * | * |
|  | 512669-03JA | GUIDE, AVA-29XXLP/JA INSTL HRD | * | * | * | * | * | * | * |
|  | 512704-03 | GUIDE, AFW-4300 INSTALL HRD | * | * | * | * | * | * | * |
|  | $512704-03 \mathrm{EU}$ | GUIDE, AFW-4300/EU INSTALL HRD | * | * | * | * | * | * | * |
|  | 512704-03FR | GUIDE, AFW-4300/FR INSTALL HRD | * | * | * | * | * | * | * |
|  | 512704-03GE | GUIDE, AFW-4300/GE INSTALL HRD | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 512704-03IT | GUIDE, AFW-4300/IT INSTALL HRD | * | * | * | * | * | * | * |
|  | 512704-03SP | GUIDE, AFW-4300/SP INSTALL HRD | * | * | * | * | * | * | * |
|  | 512704-03UK | GUIDE, AFW-4300/UK INSTALL HRD | * | * | * | * | * | * | * |
|  | 512712-00 | SLV/BOX, AFW-4300A KIT | * | * | * | * | * | * | * |
|  | $512712-00 \mathrm{EU}$ | SLV/BOX, AFW-4300/EU KIT | * | * | * | * | * | * | * |
|  | 512822-03 | GUIDE, AUA-3100LP INSTALL HRD | * | * | * | * | * | * | * |
|  | 512822-03FR | GUIDE, AUA-3100LP/FR INSTL HRD | * | * | * | * | * | * | * |
|  | 512822-03GE | GUIDE, AUA-3100LP/GE INSTL HRD | * | * | * | * | * | * | * |
|  | 512822-03IT | GUIDE, AUA-3100LP/IT INSTL HRD | * | * | * | * | * | * | * |
|  | 512822-03SP | GUIDE, AUA-3100LP/SP INSTL HRD | * | * | * | * | * | * | * |
|  | 512822-03UK | GUIDE, AUA-3100LP/UK INSTL HRD | * | * | * | * | * | * | * |
|  | 512826-00 | SLV, AFW-4300 DV KIT | * | * | * | * | * | * | * |
|  | 512843-00 | SLV, AUA-3100LP KIT | * | * | * | * | * | * | * |
|  | $512843-00 \mathrm{EU}$ | SLV, AUA-3100LP/EU KIT | * | * | * | * | * | * | * |
|  | 512843-00JA | SLV, AUA-3100LP/JA KIT w/o TAB | * | * | * | * | * | * | * |
|  | 512873-03JA | GUIDE, AUA-3100LP/JA INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03 | GUIDE, USB2 CONNECT INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03FR | GUIDE, USB2 CONN/FR INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03GE | GUIDE, USB2 CONN/GE INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03IT | GUIDE, USB2 CONN/IT INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03SP | GUIDE, USB2 CONN/SP INSTL HRD | * | * | * | * | * | * | * |
|  | 512879-03UK | GUIDE, USB2 CONN/UK INSTL HRD | * | * | * | * | * | * | * |
|  | 512883-00 | SLV, AUA-5100 KIT | * | * | * | * | * | * | * |
|  | $512883-00 \mathrm{EU}$ | SLV, AUA-5100/EU KIT | * | * | * | * | * | * | * |
|  | 512906-00EU | FLYER, DESKTOP PROD IN-BOX/EU | * | * | * | * | * | * | * |
|  | 512907-00JA | SLV, AUA-5100/JA KIT | * | * | * | * | * | * | * |
|  | 512924-03 | GUIDE, AUA-3020 INSTALL HRD | * | * | * | * | * | * | * |
|  | 512924-03EU | GUIDE, AUA-3020/EU INSTALL HRD | * | * | * | * | * | * | * |
|  | 512924-03JA | GUIDE, AUA-3X2X/JA INSTALL HRD | * | * | * | * | * | * | * |
|  | 512964-03 | GUIDE, 4000/7000 QK STRT HRD | * | * | * | * | * | * | * |
|  | 512964-03EU | GUIDE, 4000/7000/EU QKSTRT HRD | * | * | * | * | * | * | * |
|  | 512964-03JA | GUIDE, 4000/7000/JA QKSTRT HRD | * | * | * | * | * | * | * |
|  | 512968-00 | INSERT, AUH-4000 HUB COVER | * | * | * | * | * | * | * |
|  | 512969-00 | INSERT, AUH-7000 HUB COVER | * | * | * | * | * | * | * |
|  | 512971-00 | SLV, AUA-3020 | * | * | * | * | * | * | * |
|  | 512971-00EU | SLV, AUA-3020/EU KIT | * | * | * | * | * | * | * |
|  | 512972-00 | SLV, AFW-4300 DVPICS PLUS KIT | * | * | * | * | * | * | * |
|  | $512973-00 \mathrm{EU}$ | SLV/BOX, 4300 FCONN PLUS/EU | * | * | * | * | * | * | * |
|  | 512976-03 | GUIDE, AFW-1430 INSTL HRD | * | * | * | * | * | * | * |
|  | 512977-00 | SLV, AFW-1430 KIT | * | * | * | * | * | * | * |
|  | 512977-00EU | SLV, AFW-1430/EU KIT | * | * | * | * | * | * | * |
|  | 512982-00 | SLV, AUH-4000 KIT | * | * | * | * | * | * | * |
|  | $512982-00 \mathrm{EU}$ | SLV, AUH-4000/EU KIT | * | * | * | * | * | * | * |
|  | 512982-00JA | SLV, AUH-4000/JA KIT | * | * | * | * | * | * | * |
|  | 512983-00 | SLV, AUH-4000PLUS KIT | * | * | * | * | * | * | * |
|  | $512983-00 \mathrm{EU}$ | SLV, AUH-4000PLUS/EU KIT | * | * | * | * | * | * | * |
|  | 512984-00 | SLV, AUH-7000PLUS KIT | * | * | * | * | * | * | * |
|  | 512984-00EU | SLV, AUH-7000PLUS/EU KIT | * | * | * | * | * | * | * |
|  | 512994-00 | FLYER, SOFTWARE QUICK START | * | * | * | * | * | * | * |
|  | 512997-03 | GUIDE, AUA USB2CONN INSTL HRD | * | * | * | * | * | * | * |
|  | 513003-00 | ERRATA, VIDEO CD ALERT NOTICE | * | * | * | * | * | * | * |
|  | 513014-03EU | GUIDE, AUA-1420/EU INSTALL HRD | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 513018-00 | SLV/BOX, AUA-1420 KIT | * | * | * | * | * | * | * |
|  | 513018-00EU | SLV, AUA-1420/EU KIT | * | * | * | * | * | * | * |
|  | 513045-03EU | GUIDE, 2930U/EU PD INSTALL HRD | * | * | * | * | * | * | * |
|  | 513047-03 | GUIDE, AVA2906 MAC/PCINSTALHRD | * | * | * | * | * | * | * |
|  | 513069-00 | ERRATA, Xhub DRIVER/USBCNTRL | * | * | * | * | * | * | * |
|  | 513069-00EU | ERRATA, Xhub/EU DRVR/USBCNTRL | * | * | * | * | * | * | * |
|  | 513069-00JA | ERRATA, Xhub/JA DRVR/USBCNTRL | * | * | * | * | * | * | * |
|  | 513072-00EU | SLV, AVA-2906 MAC/EU KIT | * | * | * | * | * | * | * |
|  | 513077-00EU | SLV, AHA-2930U/EU MAC | * | * | * | * | * | * | * |
|  | 513136-00JA | FLYER, HUB/JA PROMO | * | * | * | * | * | * | * |
|  | 513139-00 | SLV, AFW-4300 FCONN PLUS | * | * | * | * | * | * | * |
|  | 513141-00 | SLV, AUH-4000BNDL KIT | * | * | * | * | * | * | * |
|  | 513141-00EU | SLV, AUH-4000BNDL/EU KIT | * | * | * | * | * | * | * |
|  | 513141-00JA | SLV, AUH-4000BNDL/JA KIT | * | * | * | * | * | * | * |
|  | 513143-00 | SLV, 4300 DVPICS PLUS KIT | * | * | * | * | * | * | * |
|  | 513169-03 | GUIDE, USB2CONN INSTALL HRD | * | * | * | * | * | * | * |
|  | 513169-03EU | GUIDE, USB2CONN/EU INSTALL HRD | * | * | * | * | * | * | * |
|  | 513169-03JA | GUIDE, USB2CONN/JA INSTALL HRD | * | * | * | * | * | * | * |
|  | 513176-00ENFR | SLV, 1100/ENFR VIDEO CD USB | * | * | * | * | * | * | * |
|  | 513176-00GE | SLV, 1100/GE VIDEO CD USB KIT | * | * | * | * | * | * | * |
|  | 513176-00ITSP | SLV, 1100/ITSP VIDEOCD USB KIT | * | * | * | * | * | * | * |
|  | 513183-00 | SLV, USB2-Xchange KIT | * | * | * | * | * | * | * |
|  | 513183-00JA | SLV, USB2-Xchange/JA KIT | * | * | * | * | * | * | * |
|  | 513186-00JA | CARD, USB2.0/XHUB/JA REG/WARR | * | * | * | * | * | * | * |
|  | 513212-00JA | ERRATA, USB2-Xchange/JA | * | * | * | * | * | * | * |
|  | 513229-00 | CARD, USB2-Xchange INSERT | * | * | * | * | * | * | * |
|  | 513231-00 | SLV, AUA-2000 KIT | * | * | * | * | * | * | * |
|  | 513235-00 | LBL, BSMI 33179 | * | * | * | * | * | * | * |
|  | 513272-03 | GUIDE, AUH-4100 QK START HRD | * | * | * | * | * | * | * |
|  | 513272-03EU | GUIDE, 4100/EU QK START HRD | * | * | * | * | * | * | * |
|  | 513272-03JA | GUIDE, 4100/JA QK START HRD | * | * | * | * | * | * | * |
|  | 513273-00 | SLV, AUA-4000C KIT | * | * | * | * | * | * | * |
|  | 513288-03 | GUIDE, USB2CONN INSTL HRD | * | * | * | * | * | * | * |
|  | 513288-03JA | GUIDE, USB2CONN/JA INSTL HRD | * | * | * | * | * | * | * |
|  | 513293-00JA | SLV, AUA-2000/JA KIT | * | * | * | * | * | * | * |
|  | 513309-00 | LBL, AUA-3100LP LC PCBA LBL | * | * | * | * | * | * | * |
|  | 513393-03 | GUIDE, AUA-1420A INSTALL HRD | * | * | * | * | * | * | * |
|  | 513393-03JA | GUIDE, AUA-1420A/JA INSTL HRD | * | * | * | * | * | * | * |
|  | 513397-00 | LBL, AUA-5100B PCBA LBL | * | * | * | * | * | * | * |
|  | 513398-00 | LBL, AUA-4000B PCBA LBL | * | * | * | * | * | * | * |
|  | 513405-00JA | SLV, AUA-3020/JA KIT | * | * | * | * | * | * | * |
|  | 513428-03 | GUIDE, AFW-4300 HOSTADPT INSTL | * | * | * | * | * | * | * |
|  | 513428-03EU | GUIDE, 4300/EU HOSTADPT INSTL | * | * | * | * | * | * | * |
|  | 513530-00JA | SLV, AUA-1420A/JA KIT | * | * | * | * | * | * | * |
|  | 513545-00 | LBL, AUA-2000B PCBA LBL | * | * | * | * | * | * | * |
|  | 513546-00 | LBL, AUA-3100B PCBA LBL | * | * | * | * | * | * | * |
|  | 513551-00 | SLV, AUA-1411 KIT | * | * | * | * | * | * | * |
|  | 513551-00EU | SLV, AUA-1411/EU KIT | * | * | * | * | * | * | * |
|  | 513551-00JA | SLV, AUA-1411/JA KIT | * | * | * | * | * | * | * |
|  | 513557-03 | GUIDE, AUA-1411 INSTALL HARD | * | * | * | * | * | * | * |
|  | 513557-03JA | GUIDE, AUA-1411/JA INSTALL HRD | * | * | * | * | * | * | * |
|  | 513576-00JA | LBL, JAPAN RECYCLE "D" | * | * | * | * | * | * | * |

[^136]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 513577-00JA | LBL, JAPAN RECYCLE "E" | * | * | * | * | * | * | * |
|  | 513578-00JA | LBL, JAPAN RECYCLE "G" | * | * | * | * | * | * | * |
|  | 513579-00JA | LBL, JAPAN RECYCLE "H" | * | * | * | * | * | * | * |
|  | 513581-00JA | LBL, JAPAN RECYCLE "K" | * | * | * | * | * | * | * |
|  | 513589-03 | GUIDE, ASH-1205SA INSTALL | * | * | * | * | * | * | * |
|  | 513589-03EU | GUIDE, ASH-1205SA/EU INSTALL | * | * | * | * | * | * | * |
|  | 513589-03JA | GUIDE, ASH-1205SA/JA INSTALL | * | * | * | * | * | * | * |
|  | 513590-00 | LBL, ASH-1205SA PCBA | * | * | * | * | * | * | * |
|  | 513608-00 | SLV, ASH-1205SA KIT | * | * | * | * | * | * | * |
|  | 513608-00EU | SLV, ASH-1205SA/EU KIT | * | * | * | * | * | * | * |
|  | 513608-00JA | SLV, ASH-1205SA/JA KIT | * | * | * | * | * | * | * |
|  | 513629-00 | CARD, AFW-4300V INSERT | * | * | * | * | * | * | * |
|  | 513632-00 | FLYER, AUA-1411 WIN NOTICE | * | * | * | * | * | * | * |
|  | 513632-00EU | FLYER, AUA-1411/EU WIN NOTICE | * | * | * | * | * | * | * |
|  | 513632-00JA | FLYER, AUA-1411/JA WIN NOTICE | * | * | * | * | * | * | * |
|  | 513633-03 | GUIDE, AUH-2000 QK START HRD | * | * | * | * | * | * | * |
|  | 513633-03ENFR | GUIDE, 2000/ENFR QK START HRD | * | * | * | * | * | * | * |
|  | 513633-03GE | GUIDE, 2000/GE QK START HRD | * | * | * | * | * | * | * |
|  | 513633-03ITSP | GUIDE, 2000/ITSP QK START HRD | * | * | * | * | * | * | * |
|  | 513633-03JA | GUIDE, 2000/JA QK START HRD | * | * | * | * | * | * | * |
|  | 513634-00 | SLV, AUH-2000 KIT | * | * | * | * | * | * | * |
|  | 513634-00ENFR | SLV, AUH-2000/ENFR KIT | * | * | * | * | * | * | * |
|  | 513634-00GE | SLV, AUH-2000/GE KIT | * | * | * | * | * | * | * |
|  | 513634-00ITSP | SLV, AUH-2000/ITSP KIT | * | * | * | * | * | * | * |
|  | 513634-00JA | SLV, AUH-2000/JA KIT | * | * | * | * | * | * | * |
|  | 513637-03 | GUIDE, AUH-4400 QK START HRD | * | * | * | * | * | * | * |
|  | 513637-03ENFR | GUIDE, 4400/ENFR QK START HRD | * | * | * | * | * | * | * |
|  | 513637-03GE | GUIDE, 4400/GE QK START HRD | * | * | * | * | * | * | * |
|  | 513637-03ITSP | GUIDE, 4400/ITSP QK START HRD | * | * | * | * | * | * | * |
|  | 513637-03JA | GUIDE, $4400 \mathrm{MINI} / \mathrm{JA}$ QK HRD | * | * | * | * | * | * | * |
|  | 513638-00 | SLV, AUH-4400 KIT | * | * | * | * | * | * | * |
|  | 513638-00ENFR | SLV, AUH-4400/ENFR KIT | * | * | * | * | * | * | * |
|  | 513638-00GE | SLV, AUH-4400/GE KIT | * | * | * | * | * | * | * |
|  | 513638-00ITSP | SLV, AUH-4400/ITSP KIT | * | * | * | * | * | * | * |
|  | 513638-00JA | SLV, AUH-4400 MINI/JA KIT | * | * | * | * | * | * | * |
|  | 513682-03 | GUIDE, MYDVD RCRDNW QK START | * | * | * | * | * | * | * |
|  | 513702-03 | GUIDE, AFW-8300 INSTALL | * | * | * | * | * | * | * |
|  | $513702-03 \mathrm{EU}$ | GUIDE, AFW-8300/EU INSTALL | * | * | * | * | * | * | * |
|  | 513703-00 | SLV, AFW-8300A KIT | * | * | * | * | * | * | * |
|  | 513703-00EU | SLV, AFW-8300A/EU KIT | * | * | * | * | * | * | * |
|  | 513737-03EU | GUIDE, 1411/EU INSTLw/oCBL HRD | * | * | * | * | * | * | * |
|  | 513738-03 | GUIDE, AFW-1430A CRD INSTL HRD | * | * | * | * | * | * | * |
|  | 513738-03EU | GUIDE, 1430A/EU CRD INSTL HRD | * | * | * | * | * | * | * |
|  | 513816-00 | CARD, AUA-4000V INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513817-00 | CARD, AUA-1420V INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513818-00 | CARD, AFW-1430V INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513819-00 | CARD, AFW4300CS INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513834-00 | CARD, USB2.0 A/B 6' CLMSHLL | * | * | * | * | * | * | * |
|  | 513903-00 | CARD, AUA2000CS INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513904-00 | CARD, AUA5100CS INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | 513906-03 | GUIDE, AUA-1422 INSTALL HRD | * | * | * | * | * | * | * |
|  | 513907-00 | SLV, AUA-1422 INTERNAL CLMSHEL | * | * | * | * | * | * | * |

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|  |  | 513908-03 | GUIDE, ASH-1233CS v1.0 INSTALL | * | * | * | * | * | * | * |
|  |  | 513911-00 | SLV, AUA-7500 KIT | * | * | * | * | * | * | * |
|  |  | 513912-03 | GUIDE, AUA-7500 INSTL HRD | * | * | * | * | * | * | * |
|  |  | 513915-03 | GUIDE, AFW-4300C INSTALL HRD | * | * | * | * | * | * | * |
|  |  | 513934-03 | GUIDE, AUA-3020CS QUICK INSTAL | * | * | * | * | * | * | * |
|  |  | 513937-00 | CARD, AUA3020CS INTRNL CLMSHLL | * | * | * | * | * | * | * |
|  |  | 513965-00 | CARD, ASH-1205CS INSERT CLMSHL | * | * | * | * | * | * | * |
|  |  | CDA-00050-01EU-A | CD ASSY, 3020/EU DVR v1.8/GD | * | * | * | * | * | * | * |
|  |  | CDA-00053-01EU-A | CD ASSY, AFW-8300A/EU v1.1/GD | * | * | * | * | * | * | * |
|  |  | MAN-00025-01-A | ERRATA, AUA-3020 | * | * | * | * | * | * | * |
|  |  | MAN-00025-01JA-A | ERRATA, AUA-3020/JA | * | * | * | * | * | * | * |
|  |  | MAN-00098-01UN-A | CARD, AUA3020/UN PWR CBL | * | * | * | * | * | * | * |
|  |  | MAN-00110-01-A | GUIDE, AFW-8300A INSTALL | * | * | * | * | * | * | * |
|  |  | MAN-00110-01EU-A | GUIDE, AFW-8300A/EU INSTALL | * | * | * | * | * | * | * |
|  |  | PAK-00187-01-A | TRAY, AUA-3020 UNVRSL CLMSHL | * | * | * | * | * | * | * |
|  |  | PAK-00258-01-A | TRAY, AUA-2000C CLMSHL INSERT | * | * | * | * | * | * | * |
|  |  | PAK-00259-01-A | TRAY, AUA-4000C CLMSHL INSERT | * | * | * | * | * | * | * |
|  | WIPB | 1861400 | USB-Xchange ADAPTER ASSEMBLY | * | * | * | * | * | * | * |
|  |  | 1861400-R | USB-Xchange RoHS ADAPTER ASSM | * | * | * | * | * | * | * |
|  |  | 1866600 | CD ASSY, USB-Xchange v1.1 | * | * | * | * | * | * | * |
|  |  | 1917906-00 | PCA, AUA-5100 | * | * | * | * | * | * | * |
|  |  | 1922206-00 | PCA, AUH-4000 | * | * | * | * | * | * | * |
|  |  | 1922206-01 | PCA, AUH-7000 | * | * | * | * | * | * | * |
|  |  | 1924600EU | CD ASSY, USB2CONN/EU DR\&GD1.1 | * | * | * | * | * | * | * |
|  |  | 1930306-00 | PCA, AUA-2000LP | * | * | * | * | * | * | * |
|  |  | 1931000UN | CD ASSY, 4300/EFIGSJAS/W\&GD1.2 | * | * | * | * | * | * | * |
|  |  | 1940600 | CD ASSY, 4300 DVPICSPLUS woDS | * | * | * | * | * | * | * |
|  |  | 1947100 | CD ASSY, XHub4/4+/7+ v1.1 GD | * | * | * | * | * | * | * |
|  |  | 1947100EU | CD ASSY,XHub4/4+/7+/EU v1.2 GD | * | * | * | * | * | * | * |
|  |  | 1956300 | CD ASSY, AUA-3121 DVR v1.1\& GD | * | * | * | * | * | * | * |
|  |  | 1962400EU | CD ASSY, AHA-2930U/EU PD6.0/GD | * | * | * | * | * | * | * |
|  |  | 1966000 | AUA-2000 USB ADAPTER/LE | * | * | * | * | * | * | * |
|  |  | 1969500 | CD ASSY, 3100 USB2CONN v1.4/GD | * | * | * | * | * | * | * |
|  |  | 1979900 | CD ASSY, AUH-4000BNDL v1.0/GD | * | * | * | * | * | * | * |
|  |  | 1984500 | CD ASSY, XHUB4/4+/7+ v1.3/GD | * | * | * | * | * | * | * |
|  |  | 1984500JA | CD ASSY, XHub4/4+/7+/JAv1.3 GD | * | * | * | * | * | * | * |
|  |  | 1984500UK | CD ASSY, XHUB4/4+/7+v1.3/GD UK | * | * | * | * | * | * | * |
|  |  | 1986700 | CD ASSY, AUH-4000BNDL v1.1/GD | * | * | * | * | * | * | * |
|  |  | 1989100-R | USB2-Xchange RoHS ADAPTER ASSM | * | * | * | * | * | * | * |
|  |  | 1989700 | CD ASSY, USB2-Xchange v1.0/GD | * | * | * | * | * | * | * |
|  |  | 1989700JA | CD ASSY, USB2-Xchng/JA v1.0/GD | * | * | * | * | * | * | * |
|  |  | 1991800EU | CD ASSY, AUH4000BNDL/EUv1.2/GD | * | * | * | * | * | * | * |
|  |  | 1991800JA | CD ASSY, AUH4000BNDL/JAv1.2/GD | * | * | * | * | * | * | * |
|  |  | 2012006-00 | PCA, AUA-5100B | * | * | * | * | * | * | * |
|  |  | 2012006-01 | PCA, AUA-4000B | * | * | * | * | * | * | * |
|  |  | 2014406-50 | PCA, ASH-1205SA | * | * | * | * | * | * | * |
|  |  | 2019706-00 | PCA, AUA-3100B | * | * | * | * | * | * | * |
|  |  | 2019706-01 | PCA, AUA-2000B | * | * | * | * | * | * | * |
|  |  | 2029400-R | AUA-5100B RoHS USB ADAPTER | * | * | * | * | * | * | * |
|  |  | 2030800 | SCD, AUA-3020 HOST ADAPTER | * | * | * | * | * | * | * |
|  |  | 2030800-R | SCD, AUA-3020 RoHS HOST ADPTR | * | * | * | * | * | * | * |
|  |  | 2032100 | AUA-1420A CARDBUS ADAPTER | * | * | * | * | * | * | * |

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|  | 2032100-R | AUA-1420A CARDBUS RoHS ADAPTER | * | * | * | * | * | * | * |
|  | 2033600 | CD ASSY, USB2CONN v1.8 DRV/GD | * | * | * | * | * | * | * |
|  | 2033600EU | CD ASSY,USB2CONN/EU v1.8DRV/GD | * | * | * | * | * | * | * |
|  | 2033600JA | CD ASSY,USB2CONN/JA v1.8DRV/GD | * | * | * | * | * | * | * |
|  | 2035500 | CD ASSY, AUA-1420A DVR v1.5 GD | * | * | * | * | * | * | * |
|  | 2035500EU | CD ASSY, 1420A/EU DVR v1.5 GD | * | * | * | * | * | * | * |
|  | 2035500JA | CD ASSY, 1420A/JA DVR v1.5 GD | * | * | * | * | * | * | * |
|  | 2035900 | CD ASSY, 4100 DR/GD v1.1 | * | * | * | * | * | * | * |
|  | 2035900 EU | CD ASSY, 4100/EU DR/GD v1.1 | * | * | * | * | * | * | * |
|  | 2035900JA | CD ASSY, 4100/JA DR/GD v1.1 | * | * | * | * | * | * | * |
|  | 2039900 | CD ASSY, 3020 10PK DVR v1.6/GD | * | * | * | * | * | * | * |
|  | 2042506-50 | PCA, ASH-1205SA NEW FAB | * | * | * | * | * | * | * |
|  | 2043300-R | AUA-2000B USB RoHS ADAPTER | * | * | * | * | * | * | * |
|  | 2043500-R | AUA-3100B RoHS USB ADAPTER | * | * | * | * | * | * | * |
|  | 2052600 | CD ASSY, ASH-1205SA v1.0 | * | * | * | * | * | * | * |
|  | 2056900-R | ASH-1205SA NFAB RoHS HOST CTLR | * | * | * | * | * | * | * |
|  | 2058000 | AUA-1411 CARDBUS ADAPTER | * | * | * | * | * | * | * |
|  | 2080700 | AFW-1430A CARDBUS ADAPTER | * | * | * | * | * | * | * |
|  | 2080700-R | AFW-1430A CARDBUS RoHS ADAPTER | * | * | * | * | * | * | * |
|  | 2101100 | SCD, AFW-8300 HOST ADAPTER | * | * | * | * | * | * | * |
|  | 2102400 | AFW-4300C 1394a PCI CARD | * | * | * | * | * | * | * |
|  | 2102400-R | AFW-4300C 1394a RoHS PCI CARD | * | * | * | * | * | * | * |
|  | 2128500 | SCD, ASH-1233CS ATA/133 PCICRD | * | * | * | * | * | * | * |
|  | 2128500-R | SCD, ASH-1233CS RoHS PCI CARD | * | * | * | * | * | * | * |
|  | 2128900 | AUA-1422 CARDBUS ADAPTER | * | * | * | * | * | * | * |
|  | 2128900-R | AUA-1422 CARDBUS RoHS ADAPTER | * | * | * | * | * | * | * |
|  | 2217400 | SCD, AUA-3020A HOST ADAPTER | * | * | * | * | * | * | * |
|  | 2217400-R | SCD, AUA-3020A ROHS HOST ADPTR | * | * | * | * | * | * | * |
|  | 2217500 | SCD, AFW-8300A HOST ADAPTER | * | * | * | * | * | * | * |
|  | 2217500-R | SCD, AFW-8300A RoHS HOST ADPTR | * | * | * | * | * | * | * |
|  | 2217600-R | SCD, AUA-2000C USB ADPTR RoHS | * | * | * | * | * | * | * |
|  | 2217700-R | SCD, AUA-4000C USB ADPTR RoHS | * | * | * | * | * | * | * |
|  | MAN-00043-01-A | ERRATA, AUA-3020 4 PORT USB | * | * | * | * | * | * | * |
|  | 10138 | HEADER, 16-PIN DIP | * | * | * | * | * | * | * |
|  | 11274 | RES, CHIP 560 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11466 | TRANS, 2N3906(SOT) PNP GP | * | * | * | * | * | * | * |
|  | 11500 | RES, CHIP 1K 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11551 | INSERT, 50PCK AHA-1540 (SCSI) | * | * | * | * | * | * | * |
|  | 11552 | FOAM, TOP 50PCK AHA-1540(SCSI) | * | * | * | * | * | * | * |
|  | 11553 | FOAM, BOT 50PCK AHA-1540(SCSI) | * | * | * | * | * | * | * |
|  | 11573 | HEADER, 4-PIN SIP RA | * | * | * | * | * | * | * |
|  | 11597 | RES, CHIP 2K 5\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11632 | CONN, DC POWER JACK RA PC MNT | * | * | * | * | * | * | * |
|  | 11699 | IC, LM317(TO-220) ADJ VR +1.5A | * | * | * | * | * | * | * |
|  | 11703 | SCREW, 4-40X1/4" PANHD PHHD | * | * | * | * | * | * | * |
|  | 11735 | RES, CHIP 5.62K 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11746 | RES, CHIP 1.21K 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 11806 | BAG, POLY 2 MIL 6X9 ZPLK CLR | * | * | * | * | * | * | * |
|  | 12076 | BAG, 8 " X 12" STATIC SHIELD | * | * | * | * | * | * | * |
|  | 12124 | CLIP, FUSE PCB FOR 1/4"D FUSES | * | * | * | * | * | * | * |
|  | 12144 | IC, AM26LS32(SO) QUAD LINE RCV | * | * | * | * | * | * | * |
|  | 12168 | RES, CHIP 3.16K 1\% 1/8W 1206 | * | * | * | * | * | * | * |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12256 | SCREW, HEX JACK 4-40X3/16X5/16 | * | * | * | * | * | * | * |
|  | 12448 | OSC, XTAL TTL CLK 20MHZ SOJ 3S | * | * | * | * | * | * | * |
|  | 12558 | IC, 74AC00(SO) QUAD 2-IN NAND | * | * | * | * | * | * | * |
|  | 12628 | CAP, CHIP 5600PF 50V X7R 1206 | * | * | * | * | * | * | * |
|  | 12695 | XTAL, 24.5760 M LO-PRO P-RES 49S | * | * | * | * | * | * | * |
|  | 12759 | CAP: 470PF 5\% 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 12783 | RES, CHIP 8.87K 1\% 1/8W 1206 | * | * | * | * | * | * | * |
|  | 12797 | CAP, CHIP 470PF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 12800 | CAP, CHIP 4.7uF 20V TANT 6032 | * | * | * | * | * | * | * |
|  | 12812 | RES, CHIP 120K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 12847 | RES NTWK, 2.2K 14P DIP BUS SOG | * | * | * | * | * | * | * |
|  | 12861 | CAP, CHIP .47uf 25V Z5U 1210 | * | * | * | * | * | * | * |
|  | 12931 | XTAL, 20MHZ 3X9mm P-RES TUBULR | * | * | * | * | * | * | * |
|  | 13015 | RES, CHIP 113K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13016 | RES, CHIP 150K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13018 | RES, CHIP 324K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13079 | IC, 24C08 8K SER EEPROM SO | * | * | * | * | * | * | * |
|  | 13083 | XTAL, 24MHZ P-RES L-P SMD | * | * | * | * | * | * | * |
|  | 13125 | RES, CHIP 169K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13143 | CAP, CHIP 180PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 13175 | IC, MAX3222(SSOP)3V RS232 XCVR | * | * | * | * | * | * | * |
|  | 13183 | XTAL, 7.3728MHZ P-RES L-P SMD | * | * | * | * | * | * | * |
|  | 13214 | SWITCH, 4-POS SPST DIP PIANO | * | * | * | * | * | * | * |
|  | 13313 | IC, SCSI285 ACT TRM FIXED VREG | * | * | * | * | * | * | * |
|  | 13315 | CONN, 68-PIN PCMCIA RECPT SMT | * | * | * | * | * | * | * |
|  | 13334 | CAP, 100UF 10V 20\%AL ELECT RAD | * | * | * | * | * | * | * |
|  | 13427 | RES, CHIP 1.10K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13428 | RES, CHIP 1.8K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13439 | RES, CHIP 54.9 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 13499 | CAP, CHIP 1.0UF 50V Y5U 1210 | * | * | * | * | * | * | * |
|  | 13584 | IC, GAL 16V8(PLCC) 25NS .5P | * | * | * | * | * | * | * |
|  | 13595 | DIO, EC15QS02 1.1A 20V SB SMA | * | * | * | * | * | * | * |
|  | 13656 | HEADER, 4 PIN RA 2.5MM | * | * | * | * | * | * | * |
|  | 13666 | CONN, EDGE 68-PIN SMT TWO ROW | * | * | * | * | * | * | * |
|  | 13725 | IND, CHIP 22UH 30\% CLS62 | * | * | * | * | * | * | * |
|  | 13739 | CAP, CHIP .1UF 50V X7R 1206 | * | * | * | * | * | * | * |
|  | 13795 | CONN, 26-PIN I/O MALE SMT FHDT | * | * | * | * | * | * | * |
|  | 13834 | XTAL, 40.00MHZ FUND 20PF 7550 | * | * | * | * | * | * | * |
|  | 13873 | DIODE, BAS216 SW HI SPD SOD | * | * | * | * | * | * | * |
|  | 13896 | IC, UCC5606(SO)9 SCSI TERM REV | * | * | * | * | * | * | * |
|  | 13934 | RES, CHIP 100K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14115 | CAP, CHIP 20PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 14158 | RES, CHIP 240 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14177 | TRANS, 2907A(SOT) PNP GP | * | * | * | * | * | * | * |
|  | 14203 | CAP, 220UF 25V AL H12.5 RAD | * | * | * | * | * | * | * |
|  | 14306 | RES, CHIP 18K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 14327 | RES, CHIP 150 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14345 | IC, LT1086(M) VR ADJ 1.5A | * | * | * | * | * | * | * |
|  | 14396 | BRACKET, ISA DB25 2.6" SE LOGO | * | * | * | * | * | * | * |
|  | 14398 | BRACKET, PCI DB25 2.6" SE LOGO | * | * | * | * | * | * | * |
|  | 14438 | XTAL, 20MHZ P-RES 1.6H 8045 | * | * | * | * | * | * | * |
|  | 14466 | JACK, DC POWER RA 2.5 mm DIA PN | * | * | * | * | * | * | * |

[^140]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14529 | IC, 1233A-10 3.3RESET MNTR SOT | * | * | * | * | * | * | * |
|  | 14583 | RES, CHIP 3.3K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14599 | CAP: 33PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 14673 | RES, CHIP 30.1 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14741 | RES, CHIP 1.0M 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14743 | RES, CHIP 3.6K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14753 | RES, CHIP 390K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14811 | RES, CHIP 28.7K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14824 | CAP, CHIP 10UF 25V AL LZ535355 | * | * | * | * | * | * | * |
|  | 14825 | CAP, CHIP 22UF 16V AL LZ535355 | * | * | * | * | * | * | * |
|  | 14833 | RES, CHIP 22K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 14871 | IC, MAX1683 SW V DOUBLERS SOT | * | * | * | * | * | * | * |
|  | 14893 | RES, CHIP . 003 OHM 5\% 1W 2512 | * | * | * | * | * | * | * |
|  | 1490774-00 | SCD, 1480X CASE W/LBL RECESS | * | * | * | * | * | * | * |
|  | 1490826-00 | CABLE, IN 68P5CN 1.3M U160 TRM | * | * | * | * | * | * | * |
|  | 1491495-00 | BOX, 21 1/4"X14 1/16"X8 3/4" | * | * | * | * | * | * | * |
|  | 1492056-00 | SCD, CONVERTER 50HDF TO 50LDM | * | * | * | * | * | * | * |
|  | 14922 | CAP, CHIP 10UF 6V TANT 3216 | * | * | * | * | * | * | * |
|  | 1492233-00 | BOX, 15 7/8"X 9 3/4"X $67 / 16$ " | * | * | * | * | * | * | * |
|  | 1492249-00 | SCD, USB-Xchange CLAMSHELL | * | * | * | * | * | * | * |
|  | 14923 | IC, MAX809S UP RESET MNTR SOT | * | * | * | * | * | * | * |
|  | 1492428-00 | BRACKET, LP FULL HT HD50 2.60 | * | * | * | * | * | * | * |
|  | 1492440-00 | BOX, 14 1/2"X 13 5/16"X 9 1/2" | * | * | * | * | * | * | * |
|  | 1492496-00 | CABLE, IN 27" 3CN U160 TRM ICE | * | * | * | * | * | * | * |
|  | 1492605-00 | BOX, 17 1/4" X12 5/8" X9 3/4" | * | * | * | * | * | * | * |
|  | 1493430-00 | BOX, 18 9/16"X13 11/16"X7 7/8" | * | * | * | * | * | * | * |
|  | 1493442-00 | BOX, 9" X 7" X 2 1/2" KIT | * | * | * | * | * | * | * |
|  | 1493655-00 | SCD, CBL USB 4-4 10F | * | * | * | * | * | * | * |
|  | 1493788-00 | SCD, CBL EX USB 2.0 A-B 6FT | * | * | * | * | * | * | * |
|  | 1493923-00 | PLATE, AUH-4000 4 PORT CONN | * | * | * | * | * | * | * |
|  | 1493924-00 | PLATE, AUH-7000 7 PORT CONN | * | * | * | * | * | * | * |
|  | 1493926-00 | SHIELD, AUH-4000/7000 TOP | * | * | * | * | * | * | * |
|  | 1493927-00 | HOUSING, AUH-4000/7000 TOP | * | * | * | * | * | * | * |
|  | 1493930-00 | RAIL, AUH-4000/7000 | * | * | * | * | * | * | * |
|  | 1493933-00 | CLR COV, PIC FR, AUH-4000/7000 | * | * | * | * | * | * | * |
|  | 1494022-00 | SCD, CBL USB 2.06 FT | * | * | * | * | * | * | * |
|  | 1494051-00 | SCD, ADPTR 5V/2.5A AC/DC SW US | * | * | * | * | * | * | * |
|  | 1494052-00UK | SCD, ADPTR 5V/2.5A AC/DC SW UK | * | * | * | * | * | * | * |
|  | 1494053-00EU | SCD, ADPTR 5V/2.5A AC/DC SW EU | * | * | * | * | * | * | * |
|  | 1494054-00AU | SCD, ADPTR 5V/2.5A AC/DC SW AU | * | * | * | * | * | * | * |
|  | 14941 | CAP: 27PF 5\% 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 1494125-00JA | SCD, ADPTR 5V/2.5A AC/DC SW JA | * | * | * | * | * | * | * |
|  | 1494132-00 | BOX, USB HUB STANDARD | * | * | * | * | * | * | * |
|  | 1494147-00 | BOX, MASTER USB HUB | * | * | * | * | * | * | * |
|  | 1494240-00 | BAG, 6" X 8" BUBBLE | * | * | * | * | * | * | * |
|  | 1494374-00AU | SCD, ADPTR 5V/5A AC/DC SW AU | * | * | * | * | * | * | * |
|  | 1494375-00EU | SCD, ADPTR 5V/5A AC/DC SW EU | * | * | * | * | * | * | * |
|  | 1494376-00JA | SCD, ADPTR 5V/5A AC/DC SW JA | * | * | * | * | * | * | * |
|  | 1494377-00UK | SCD, ADPTR 5V/5A AC/DC SW UK | * | * | * | * | * | * | * |
|  | 1494378-00 | SCD, ADPTR 5V/5A AC/DC SW US | * | * | * | * | * | * | * |
|  | 1494446-00 | BRKT, AUA-2000/3100LP GROUND | * | * | * | * | * | * | * |
|  | 1494498-00 | HOUSING ASSY, BOTTOM 4000/7000 | * | * | * | * | * | * | * |

[^141]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1494499-00 | HOUSING ASSY, TOP 4000/7000 | * | * | * | * | * | * | * |
|  | 1494508-00 | PAD, 14 3/16" X 20 11/16" KRAFT | * | * | * | * | * | * | * |
|  | 1494575-00 | INSERT, 12 PC MSTR BOX | * | * | * | * | * | * | * |
|  | 1494655-00 | FOAM, 14 5/8"X11 7/8"X1" HUBSTD | * | * | * | * | * | * | * |
|  | 1494833-00 | BOX, MSTR 20.87"x14.72"x9.53" | * | * | * | * | * | * | * |
|  | 1495007-00 | SCD, 1100 VIDEO CD USB DONGLE | * | * | * | * | * | * | * |
|  | 1495161-00 | SCD, PWR SPLY ADPTR 5v 2.6A US | * | * | * | * | * | * | * |
|  | 1495161-00AU | SCD, PWR SPLY ADPTR 5v 2.6A AU | * | * | * | * | * | * | * |
|  | 1495161-00EU | SCD, PWR SPLY ADPTR 5v 2.6A EU | * | * | * | * | * | * | * |
|  | 1495161-00UK | SCD, PWR SPLY ADPTR 5v 2.6A UK | * | * | * | * | * | * | * |
|  | 1495244-00 | SCD, CBL RCA PLUG 3/RCA PLUG 3 | * | * | * | * | * | * | * |
|  | 1495247-00 | SCD, CBL RCA PLUG 2/3.5MM PLUG | * | * | * | * | * | * | * |
|  | 1495401-00 | BOX,17 23/32"X12 7/16"X10 5/32 | * | * | * | * | * | * | * |
|  | 1495402-00 | BOX, 9 1/4" X 6" X 1 1/2" KIT | * | * | * | * | * | * | * |
|  | 1495416-00 | BOX, 22 1/8" X18 1/2" X 9 3/4" | * | * | * | * | * | * | * |
|  | 1495417-00 | BOX, 10.5" X 9" X 3.25" KIT | * | * | * | * | * | * | * |
|  | 1495436-00 | BOX, KIT 8.54"x 13.11 "x 3.31 " | * | * | * | * | * | * | * |
|  | 1495441-00 | BOX, 18 3/16"x13 15/16"x9 11/16 | * | * | * | * | * | * | * |
|  | 1495443-00 | BOX,AVC2000 8.54"x13.11"x3.31" | * | * | * | * | * | * | * |
|  | 1495451-00 | LIGHTPIPE, AVC-2210/2310 | * | * | * | * | * | * | * |
|  | 1495484-00 | FOAM, 8 1/4" X5 1/2" ANTI-STAT | * | * | * | * | * | * | * |
|  | 1495574-00 | BOX, 10" X 8" X 2 1/2" | * | * | * | * | * | * | * |
|  | 14956 | 5.6PF +/-0.25 PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  | 1495622-00 | LBL, 45MM X 12MM MIRRORKOTE | * | * | * | * | * | * | * |
|  | 1495624-00 | SCD, CBL USB WIRELESS 1 METER | * | * | * | * | * | * | * |
|  | 1495626-00 | SHIELD, AVC-2210/2310 | * | * | * | * | * | * | * |
|  | 1495661-00 | SCD, XHUB 4/7 ADAPTER BOX | * | * | * | * | * | * | * |
|  | 1495697-00 | SCD, 8060 WIRELESS ACCESS POINT | * | * | * | * | * | * | * |
|  | 1495715-00 | SCD, AWN POWER SUPPLY | * | * | * | * | * | * | * |
|  | 1495860-00 | BOX, MYDVD MS 10"X 8" X 2 1/2" | * | * | * | * | * | * | * |
|  | 1495975-00 | SCD, AWN-8084 ROUTER | * | * | * | * | * | * | * |
|  | 1495975-00EU | SCD, AWN-8084/EU ROUTER | * | * | * | * | * | * | * |
|  | 1495975-00FR | SCD, AWN-8084/FR ROUTER | * | * | * | * | * | * | * |
|  | 1495975-00SP | SCD, AWN-8084/SP ROUTER | * | * | * | * | * | * | * |
|  | 1496018-00 | FRAME, AVC-2210 | * | * | * | * | * | * | * |
|  | 1496019-00 | FRAME, AVC-2310 | * | * | * | * | * | * | * |
|  | 1496024-00 | BUTTON, AVC-2210/2310 | * | * | * | * | * | * | * |
|  | 1496224-00 | BOX, 14.88" X 13.39"X 7.5"MSTR | * | * | * | * | * | * | * |
|  | 1496225-00 | INSERT, 45" X 13" | * | * | * | * | * | * | * |
|  | 1496234-00 | INSERT, 46" X 18" | * | * | * | * | * | * | * |
|  | 1496235-00 | BOX, 18.386"X17.008"X7.205" | * | * | * | * | * | * | * |
|  | 1496310-00 | SCD, CBL DC3.5 STEREO TO RCA6" | * | * | * | * | * | * | * |
|  | 1496352-00 | SCD, ADPTR AD16-05 2.5A SW US | * | * | * | * | * | * | * |
|  | 1496352-00AU | SCD, ADPTR AD16-05 2.5A SW AU | * | * | * | * | * | * | * |
|  | 1496352-00EU | SCD, ADPTR AD16-05 2.5A SW EU | * | * | * | * | * | * | * |
|  | 1496352-00UK | SCD, ADPTR AD16-05 2.5A SW UK | * | * | * | * | * | * | * |
|  | 1496358-00 | SCD, CBL INFRA RED 38KHZ 1.83M | * | * | * | * | * | * | * |
|  | 1496383-00 | BOX, KIT 8.54"x13.11"x3.31"AVC | * | * | * | * | * | * | * |
|  | 1496399-00 | BAG, CLR ANTI STATIC 5.5"X12" | * | * | * | * | * | * | * |
|  | 1496444-00 | SCD, CABLE 1420A USB POWER 3FT | * | * | * | * | * | * | * |
|  | 1496446-00 | BOX, 6.93" x 7.76" x 3.62" KIT | * | * | * | * | * | * | * |
|  | 1496447-00 | BOX, 19.61" x 14.76 " x 8.86 "MSTR | * | * | * | * | * | * | * |

[^142]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1496504-00 | BOX, 15.25" X 10.24"X 10" MSTR | * | * | * | * | * | * | * |
|  | 1496511-00 | INSERT, 50.94" X 14.92" MSTR | * | * | * | * | * | * | * |
|  | 1496575-00 | LBL BLNK, 2-IN-1 | * | * | * | * | * | * | * |
|  | 1496581-00 | SCD, CE C-TICK LOGO LABEL | * | * | * | * | * | * | * |
|  | 1496582-00 | SCD, FCC LOGO LABEL | * | * | * | * | * | * | * |
|  | 1496583-00 | SCD, VCCI LOGO LABEL | * | * | * | * | * | * | * |
|  | 1496584-00 | SCD, CE VCCI FCC CTICK LOGOLBL | * | * | * | * | * | * | * |
|  | 1496783-00 | INSERT, 29.02" X 19.45" | * | * | * | * | * | * | * |
|  | 1497146-00 | TRAY,AUA1411/1420/AFW1430 CLAM | * | * | * | * | * | * | * |
|  | 1497262-00 | SCD, RETAIL CABLE CLAMSHELL | * | * | * | * | * | * | * |
|  | 1497301-00 | BRACKET, 1394 2-PORTS LP | * | * | * | * | * | * | * |
|  | 1497464-00 | LABEL, BLANK 2"x .50" WHT POLY | * | * | * | * | * | * | * |
|  | 1497470-00 | LABEL, BLNK 1.34"x.18"WHT POLY | * | * | * | * | * | * | * |
|  | 1497716-00 | BOX, 13.46"x7.28"x4.53" KIT | * | * | * | * | * | * | * |
|  | 1497717-00 | BAG, 10" X 8.5" BUBBLE A-S | * | * | * | * | * | * | * |
|  | 1497718-00 | BOX,23.7" x 14.02" x 8.11"MSTR | * | * | * | * | * | * | * |
|  | 15229 | RES, CHIP 390 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15264 | IC, 27C010 OTP ROM 120NS DIP32 | * | * | * | * | * | * | * |
|  | 15409 | OSC, CER SMD 66MHZ 3.3V 7550 | * | * | * | * | * | * | * |
|  | 15415 | CAP, CHIP 10UF 6.3V AL LE 7343 | * | * | * | * | * | * | * |
|  | 15417 | CAP, CHIP 10UF 10V X7R 1210 | * | * | * | * | * | * | * |
|  | 15421 | CONN, USB 4-PIN TYPE "B" PTH | * | * | * | * | * | * | * |
|  | 15437 | IC, 64KX16 SRAM 15NS 5V TSOPII | * | * | * | * | * | * | * |
|  | 15452 | RES, CHIP 13K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15498 | SWITCH, SPST TACTILE 6MM SQ | * | * | * | * | * | * | * |
|  | 15510 | CAP, CHIP 3300PF 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 15551 | CONN, 68-P RA P-CONN NR440, HT | * | * | * | * | * | * | * |
|  | 15552 | CONN, 50-P RA SCSI-2 4-40, HT | * | * | * | * | * | * | * |
|  | 15685 | RES, CHIP 22 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15798 | HEADER, 50-P DIP RA SHD HT | * | * | * | * | * | * | * |
|  | 15845 | XTAL, 30MHZ P-R 100PPM 49SM | * | * | * | * | * | * | * |
|  | 15847 | CAP, CHIP 9PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15848 | CAP, CHIP 150UF 16V AL 636377 | * | * | * | * | * | * | * |
|  | 15849 | RES, CHIP 36.0 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15850 | RES, CHIP 9.1K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 15853 | CONN, USB 4-PIN RA TYPE A PTH | * | * | * | * | * | * | * |
|  | 15854 | IC, MIC2027 QUAD USB PWR SW SO | * | * | * | * | * | * | * |
|  | 15855 | IC, MIC2026 DUAL-CH PWR SW SO | * | * | * | * | * | * | * |
|  | 15861 | SCREW, M2.5X4MM PNHD PHIL | * | * | * | * | * | * | * |
|  | 15888 | CONN, USB 4P STD RA "A" PTH HT | * | * | * | * | * | * | * |
|  | 15932 | CONN, 2X2 JUMPER 2.54MM PITCH | * | * | * | * | * | * | * |
|  | 15934 | CONN, USB 4P UPRIGHT A PTH | * | * | * | * | * | * | * |
|  | 15947 | RES, CHIP 15K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15948 | RES, CHIP 36 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 15954 | CAP, CHIP 390PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | 15997 | IC, 2026 DUAL USB PWR SW LO SO | * | * | * | * | * | * | * |
|  | 16013 | XTAL, 30MHZ P-R 100PPM 49S PTH | * | * | * | * | * | * | * |
|  | 16022 | SCREW, TFS M3X16MM PANHD PHIL | * | * | * | * | * | * | * |
|  | 16037 | CAP:1800PF 10\% 50V X7R 0603 | * | * | * | * | * | * | * |
|  | 16049 | RES, CHIP 1.24K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16051 | HEADER, 2-PIN DIP RA HT | * | * | * | * | * | * | * |
|  | 16107 | IC, 720110A USB2 HUB CNTR LQFP | * | * | * | * | * | * | * |

[^143]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | 16165 | IC, X9C503(SO) 50K DIG POT | * | * | * | * | * | * | * |
|  | 16187 | IND, CHIP 5.4UH 30\% 1.6A SMT | * | * | * | * | * | * | * |
|  | 16196 | CAP, CHIP 1UF 16V X7R 1206 10\% | * | * | * | * | * | * | * |
|  | 16197 | CAP, CHIP 22UF 10V TANT 3528 | * | * | * | * | * | * | * |
|  | 16232 | CAP, 220UF 16V AL H11 RAD | * | * | * | * | * | * | * |
|  | 16244 | IC, LT1962 LDO VR 3.3V .3A MS8 | * | * | * | * | * | * | * |
|  | 16259 | RES, CHIP 240 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16265 | FILTER, EMI 50V .33A Z90 0805 | * | * | * | * | * | * | * |
|  | 16280 | CONN, USB 4P STD RA "A" PTH LT | * | * | * | * | * | * | * |
|  | 16365 | CORD, AC PWR AUS-IEC BLK 1.8M | * | * | * | * | * | * | * |
|  | 16366 | CORD, AC PWR US-IEC BLK 1.8M | * | * | * | * | * | * | * |
|  | 16367 | CORD, AC PWR UK-IEC BLK 1.8M | * | * | * | * | * | * | * |
|  | 16368 | CORD, AC PWR EURO-IEC BLK 1.8 M | * | * | * | * | * | * | * |
|  | 16372 | PWR SUPPLY, 5V 1.7A 100MMX58MM | * | * | * | * | * | * | * |
|  | 16374 | IC, 720101 USB2 HOST CNTR LQFP | * | * | * | * | * | * | * |
|  | 16377 | IC, DVXCEL MPEG VID ENCDR PQFP | * | * | * | * | * | * | * |
|  | 16392 | IC, 7C68013 EZ-USB2.0 TQFP100 | * | * | * | * | * | * | * |
|  | 16396 | CONN, RCA RA YELLOW | * | * | * | * | * | * | * |
|  | 16397 | CONN, RCA RA RED | * | * | * | * | * | * | * |
|  | 16398 | CONN, RCA RA WHITE | * | * | * | * | * | * | * |
|  | 16399 | CONN, MINI-DIN 4P RA | * | * | * | * | * | * | * |
|  | 16449 | IC, MSP4448G SOUND PROC PMQFP | * | * | * | * | * | * | * |
|  | 16450 | IC, DVXPLORE MPEG EN/DECDR BGA | * | * | * | * | * | * | * |
|  | 16455 | IC, 78M05 VR 5V .5A DPAK | * | * | * | * | * | * | * |
|  | 16459 | IC, 1117 LDO VR ADJ 1A DPAK | * | * | * | * | * | * | * |
|  | 16460 | SWITCH, PWR SPST PUSH BTTN RA | * | * | * | * | * | * | * |
|  | 16466 | MOD, TUNER FQ1236 NTSC F-CONN | * | * | * | * | * | * | * |
|  | 16471 | IC, 1MX16 SDRAM 3.3V 6NS TSOP | * | * | * | * | * | * | * |
|  | 16480 | IC, TPS40003 SYN BUCK REG MSOP | * | * | * | * | * | * | * |
|  | 16482 | IC, LD29300 2.5V3A LDOVR P2PK5 | * | * | * | * | * | * | * |
|  | 16488 | IC, 29502 VR LDO ADJ 5A TO263 | * | * | * | * | * | * | * |
|  | 16492 | JACK, 5-PIN STEREO 3.5MM PTH | * | * | * | * | * | * | * |
|  | 16493 | OSC, HCMOS CLK 27.5MHZ 3.3V HS | * | * | * | * | * | * | * |
|  | 16495 | RES, CHIP 12K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16496 | MOD, RCVR 7138 IR 38KHZ SIP3 | * | * | * | * | * | * | * |
|  | 16500 | CAP, CHIP 68UF 10V TA 7343LO | * | * | * | * | * | * | * |
|  | 16512 | MOD, TUNER FQ1216ME PAL IEC | * | * | * | * | * | * | * |
|  | 16513 | MOD, TUNER FQ1286 NTSC F-CONN | * | * | * | * | * | * | * |
|  | 16549 | IC, SAA7115 VIDEO DECODER LQFP | * | * | * | * | * | * | * |
|  | 16550 | IC, CX23416 MPEG ENCODER BGA | * | * | * | * | * | * | * |
|  | 16557 | LED, ORG/GRN RA T1 CC RDL3 | * | * | * | * | * | * | * |
|  | 16561 | FERRITE, CHIP Z330 1.5A 0805 | * | * | * | * | * | * | * |
|  | 16562 | FERRITE, CHIP Z750 0.2A 0805 | * | * | * | * | * | * | * |
|  | 16563 | FERRITE, CHIP Z390 2A 1206 | * | * | * | * | * | * | * |
|  | 16566 | IC, 74LVC2G17 SCHTRIG BUF SC70 | * | * | * | * | * | * | * |
|  | 16623 | IC, MSP3415G SOUND PROC PMQFP | * | * | * | * | * | * | * |
|  | 16624 | IC, MSP3425G SOUND PROC PMQFP | * | * | * | * | * | * | * |
|  | 16626 | XTAL, 32.11MHZ P-R 30PPM HC49S | * | * | * | * | * | * | * |
|  | 16627 | OSC, HCMOS 27MHZ 3.3V HS DIP | * | * | * | * | * | * | * |
|  | 16628 | IC, 2MX32 SDRAM 6/7NS TSOP | * | * | * | * | * | * | * |
|  | 16636 | IC, CS53L32A STEREO ADC TSSOP | * | * | * | * | * | * | * |
|  | 16637 | RES, CHIP 27K 5\% 1/16W 0603 | * | * | * | * | * | * | * |

[^144]| P.C. | Clas Material \# | Description | * | * | * | * | * | * |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16638 | RES, MO 4.7 OHM 1W 5\% AXIAL | * | * | * | * | * | * | * |
|  | 16639 | FERRITE, CHIP Z120 3A 1206 | * | * | * | * | * | * | * |
|  | 16640 | IC, LT1930 DC/DC CNVRTR SO | * | * | * | * | * | * | * |
|  | 16650 | JACK, 4-PIN STEREO 2.5MM PTH | * | * | * | * | * | * | * |
|  | 16651 | IC, LTC1772B DC-DC CNTLR SOT23 | * | * | * | * | * | * | * |
|  | 16666 | SCREW, TFS M3X8MM PANHD PHIL | * | * | * | * | * | * | * |
|  | 16670 | BATTERY, 2 X 1.5 V ZN-CL AA | * | * | * | * | * | * | * |
|  | 16689 | IC, 74LVC1G00 2I NAND GATE SOT | * | * | * | * | * | * | * |
|  | 16690 | CAP, 100UF 16V AL EL RAD 20\% | * | * | * | * | * | * | * |
|  | 16696 | CONN, RCA RA WHTE 10X11.5X19.5 | * | * | * | * | * | * | * |
|  | 16697 | CONN, RCA RA RED 10X11.5X19.5 | * | * | * | * | * | * | * |
|  | 16698 | CONN, RCA RA YELW 10X11.5X19.5 | * | * | * | * | * | * | * |
|  | 16735 | IC, 720112 USB2.0 CNTR TQFP80 | * | * | * | * | * | * | * |
|  | 16744 | IC, 720130 USB2.0 TO IDE TQFP | * | * | * | * | * | * | * |
|  | 16745 | IC, TPS40051 SYN-B CNTR HTSSOP | * | * | * | * | * | * | * |
|  | 16754 | RES, CHIP 510K 5\% 1/16W 0805 | * | * | * | * | * | * | * |
|  | 16755 | RES, CHIP 2.43K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16757 | RES, CHIP 1.5K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16758 | RES, CHIP 39 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16759 | IND, 10UH 20\% 5.4A SMT | * | * | * | * | * | * | * |
|  | 16761 | RES, CHIP 3.3 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | 16769 | HEADER, 3A 2 PIN POLARIZE PTH | * | * | * | * | * | * | * |
|  | 16772 | HEADER, 3A 4 PIN POLARIZE PTH | * | * | * | * | * | * | * |
|  | 16773 | HEADER, 3A 6 PIN POLARIZE PTH | * | * | * | * | * | * | * |
|  | 16774 | FILTER, EMI 6A Z600 PTH | * | * | * | * | * | * | * |
|  | 16781 | IC, CD4013BC DUAL D-TYPE FF SO | * | * | * | * | * | * | * |
|  | 16786 | CONN, 124P F RA MPCI 6.1H SM | * | * | * | * | * | * | * |
|  | 16787 | IC, PCI6152 PCI BRDG 33MH TBGA | * | * | * | * | * | * | * |
|  | 16908 | RES, CHIP 56.2 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 16909 | DIO, SK14 1A 40V SCHTKY HSMB | * | * | * | * | * | * | * |
|  | 16912 | HEADER, 9-PIN DIP RA SHROUDED | * | * | * | * | * | * | * |
|  | 16913 | CAP, CHIP .1UF 50V X7R 0805 | * | * | * | * | * | * | * |
|  | 16914 | IC, CX25840 VIDEO DECODER TQFP | * | * | * | * | * | * | * |
|  | 16949 | XTAL, 28.636MHZ P-R 30PPM 49S | * | * | * | * | * | * | * |
|  | 16950 | RES, NTWK 100KX4 5\% 3216 | * | * | * | * | * | * | * |
|  | 16964 | DIO, SK34 3A 40V SCHTKY SMC | * | * | * | * | * | * | * |
|  | 16972 | CONN, TV ANT F-TYPE RA | * | * | * | * | * | * | * |
|  | 16973 | CONN, TV ANT IEC-TYPE RA | * | * | * | * | * | * | * |
|  | 17023 | IC, LM393 DUAL V CMPRTR SO | * | * | * | * | * | * | * |
|  | 17055 | TRANS, XN04316 NPN/PNP MINI6 | * | * | * | * | * | * | * |
|  | 17067 | MOD, RCVR GP1UD281YK IR 38KHZ | * | * | * | * | * | * | * |
|  | 17068 | TRANS, LTR-301 .225H PTH | * | * | * | * | * | * | * |
|  | 17071 | RES, CHIP 18K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17072 | RES, CHIP 1.8K 5\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | 17073 | IC, LT3467 DC-DC CONVTR TSOT23 | * | * | * | * | * | * | * |
|  | 17075 | IC, RN5VD30C VOLT DETECTOR SOT | * | * | * | * | * | * | * |
|  | 17076 | IC, PDIUSBD12 INTERFACE TSSOP | * | * | * | * | * | * | * |
|  | 17079 | JACK, 10P STEREO 2X 3.5MM PTH | * | * | * | * | * | * | * |
|  | 17080 | MOD, TUNER FM1216ME MK3 | * | * | * | * | * | * | * |
|  | 17082 | XTAL, 10MHZ P-R 50PPM 49S | * | * | * | * | * | * | * |
|  | 17083 | XTAL, 6MHZ P-R 50PPM 49S | * | * | * | * | * | * | * |
|  | 17084 | MOD, TUNER FM1236 MK3 | * | * | * | * | * | * | * |

[^145]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
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|  | 17085 | IC, LT1940L SWREG SD1.4A TSSOP | * | * | * | * | * | * | * |
|  | 17091 | JACK, 3P STEREO 3.5MM PTH | * | * | * | * | * | * | * |
|  | 1895500 | CD ASSY, 39160MAC/SRAID v1.0.2 | * | * | * | * | * | * | * |
|  | 1895500EU | CD ASSY,39160MAC/SRAID/EU1.0.2 | * | * | * | * | * | * | * |
|  | 2069000 | CD ASSY, AVS-RECORD NOW v 1.0 | * | * | * | * | * | * | * |
|  | 2069100 | CD ASSY, AVS-MYDVD SD v1.0 | * | * | * | * | * | * | * |
|  | 490031-00 | LABEL, PCA VERSION | * | * | * | * | * | * | * |
|  | 490303-00 | LABEL, PCA REVISION "C" | * | * | * | * | * | * | * |
|  | 490308-00 | LABEL, PCA REVISION "H" | * | * | * | * | * | * | * |
|  | 490991-36 | LBL, .625"X2.18"(2 MILS THICK) | * | * | * | * | * | * | * |
|  | 490991-47 | LABEL, 1.5" TMPR PRF CLR VOID | * | * | * | * | * | * | * |
|  | 491005-00 | LABEL, PCA VERSION "-11" | * | * | * | * | * | * | * |
|  | 491006-00 | LABEL, PCA VERSION "-12" | * | * | * | * | * | * | * |
|  | 493769-00 | SCD, 1530P/COMPAQ MASTER BOX | * | * | * | * | * | * | * |
|  | 494046-00 | TRAY, SOFTWARE PKG | * | * | * | * | * | * | * |
|  | 494047-00 | INSERT, CD + DISK PKG | * | * | * | * | * | * | * |
|  | 494304-02 | CABLE, 50PAMPCONN W/TERM FUJI | * | * | * | * | * | * | * |
|  | 494488-01 | SCD, CBL PCMCIA 26P TO 50P 36" | * | * | * | * | * | * | * |
|  | 494488-02 | SCD, CBL PCMCIA 26P TO 50P 18" | * | * | * | * | * | * | * |
|  | 494489-02 | CABLE,PCMCIA26PSCSI2 36FUJITSU | * | * | * | * | * | * | * |
|  | 494604-00 | SCD,JEWEL CASE 1460/80 CRD ASM | * | * | * | * | * | * | * |
|  | 494820-00 | SCD, 1460A TOP\&BOT w/INSL CVR | * | * | * | * | * | * | * |
|  | 495275-00 | TRAY, 1460/1480A IN JEWEL CASE | * | * | * | * | * | * | * |
|  | 495981-00 | BAG, 8 " X 12" CLR POLYETHYLENE | * | * | * | * | * | * | * |
|  | 496911-00 | BOX, 10" X 6.5" X 2.5" KIT | * | * | * | * | * | * | * |
|  | 497096-00 | CABLE, APA-14XX/NEC | * | * | * | * | * | * | * |
|  | 498294-00 | CABLE, PCMCIA 26P SCSI-2 18 | * | * | * | * | * | * | * |
|  | 498294-01 | CABLE, PCMCIA 26P SCSI-2 36 | * | * | * | * | * | * | * |
|  | 498735-00 | BAG, CLR ANTI STATIC 5.5"X10" | * | * | * | * | * | * | * |
|  | 498750-00JA | DISK, SLIMSCSI/JA UNINSTL 1.1J | * | * | * | * | * | * | * |
|  | 499203-00 | SCD,APA-14XX CASE W/LBL RECESS | * | * | * | * | * | * | * |
|  | 499937-00JA | DISK, 1480X/JA SETUP v1.22J | * | * | * | * | * | * | * |
|  | 512307-00 | LBL, C-TICK 7786 EPSON | * | * | * | * | * | * | * |
|  | 512308-00 | LBL, EMI EPSON | * | * | * | * | * | * | * |
|  | 512428-03 | GUIDE, 29160N MAC INSTALL HRD | * | * | * | * | * | * | * |
|  | 512483-00 | FLYER, 29160N MAC CABLE PROMO | * | * | * | * | * | * | * |
|  | 512556-00JA | LBL, WIND 2000 DRVR/JA | * | * | * | * | * | * | * |
|  | 512572-00 | CARD, 39160 MAC README FIRST | * | * | * | * | * | * | * |
|  | 512634-00JA | CD POUCH, ADAPTEC FMS/JA v4.0 | * | * | * | * | * | * | * |
|  | 512909-00JA | ERRATA, AJL TECH SUPRT NUMBER | * | * | * | * | * | * | * |
|  | 513047-03EU | GUIDE, 2906/EU MAC/PC INSTLHRD | * | * | * | * | * | * | * |
|  | 513137-00JA | LBL, USB/JA CONTROL INCLUDED | * | * | * | * | * | * | * |
|  | 513342-03 | GUIDE, MYDVD VIDEO SUITE QKST | * | * | * | * | * | * | * |
|  | 513381-00ENFR | SLV, AVS-MYDVD MS/ENFR v4 | * | * | * | * | * | * | * |
|  | 513381-00GE | SLV, AVS-MYDVD MS/GE v4 | * | * | * | * | * | * | * |
|  | 513381-00ITSP | SLV, AVS-MYDVD MS/ITSP v4 | * | * | * | * | * | * | * |
|  | 513381-00UK | SLV, AVS-MYDVD MS/UK v4 | * | * | * | * | * | * | * |
|  | 513416-03 | GUIDE, MYDVD MEDIA SUITE QKST | * | * | * | * | * | * | * |
|  | 513416-03EU | GUIDE, MYDVD MS/EU QKSTRT | * | * | * | * | * | * | * |
|  | 513631-00 | CARD, AVC REMOTE CNTRL QCK REF | * | * | * | * | * | * | * |
|  | 513631-00FR | CARD, AVC/FR REMOTECNTRL QKREF | * | * | * | * | * | * | * |
|  | 513631-00GE | CARD, AVC/GE REMOTECNTRL QKREF | * | * | * | * | * | * | * |

[^146]| P.C. | Clas Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 513631-00IT | CARD, AVC/IT REMOTECNTRL QKREF | * | * | * | * | * | * | * |
|  | 513631-00JA | CARD, AVC/JA REMOTECNTRLQCKREF | * | * | * | * | * | * | * |
|  | 513631-00SP | CARD, AVC/SP REMOTECNTRL QKREF | * | * | * | * | * | * | * |
|  | 513631-00UK | CARD, AVC/UK REMOTECNTRL QKREF | * | * | * | * | * | * | * |
|  | 513650-00 | ERRATA, AVC-2310/2410 | * | * | * | * | * | * | * |
|  | 513650-00EU | ERRATA, AVC-2310-2410/EU | * | * | * | * | * | * | * |
|  | 513652-00 | LABEL, AVC REMOVE DEVICE | * | * | * | * | * | * | * |
|  | 513652-00ENFR | LABEL, AVC REMOVE DEVICE/ENFR | * | * | * | * | * | * | * |
|  | 513652-00GE | LABEL, AVC REMOVE DEVICE/GE | * | * | * | * | * | * | * |
|  | 513652-00ITSP | LABEL, AVC REMOVE DEVICE/ITSP | * | * | * | * | * | * | * |
|  | 513680-03 | GUIDE, AVS-MYDVD SD QK START | * | * | * | * | * | * | * |
|  | 513683-00 | SLV, AVS-MYDVD SD KIT | * | * | * | * | * | * | * |
|  | 513685-00 | SLV, AVS-RECORD NOW KIT | * | * | * | * | * | * | * |
|  | 513733-00 | CARD, ACK-1411 PWR WARNING | * | * | * | * | * | * | * |
|  | 513734-00 | LBL, PROP 65 WARNING | * | * | * | * | * | * | * |
|  | 513886-03NK | GUIDE, 2210/NK WIN/XP-00'QK ST | * | * | * | * | * | * | * |
|  | 513892-03 | GUIDE, 2010 WIN/XP-00 QK START | * | * | * | * | * | * | * |
|  | 513892-03NK | GUIDE, 2010/NK WIN/XP-00 QK ST | * | * | * | * | * | * | * |
|  | 513905-00 | CARD, ASH1233CS INSERT CLMSHLL | * | * | * | * | * | * | * |
|  | ICS-00248-01-A | CX25840-24 VIDEO DECODER TQFP | * | * | * | * | * | * | * |
|  | TMP-1021 | CAP, 10UF 450V AL D12.5L20 RDL | * | * | * | * | * | * | * |
|  | TMP-1022 | CAP, 1000UF6.3V AL D8L11.5 RDL | * | * | * | * | * | * | * |
|  | TMP-1023 | XFMR, FLYBCK 110VDC $>5 \mathrm{~V} 1.5 \mathrm{~A}$ 10P | * | * | * | * | * | * | * |
|  | TMP-1025 | RES, CHIP 162 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | TMP-1030 | IC, MIC39150-1.8 LDO1.5A TO220 | * | * | * | * | * | * | * |
|  | TMP-1031 | CAP, 470UF6.3V AL D6.3L11.2RDL | * | * | * | * | * | * | * |
|  | V1012 | CAP, CHIP 15PF 50V NPO 0603 | * | * | * | * | * | * | * |
|  | V1013 | CAP, CHIP 47PF 50V COG 0603 | * | * | * | * | * | * | * |
|  | V1016 | CAP, CHIP .1UF 25V Y5V 0603 | * | * | * | * | * | * | * |
|  | V1069 | RES, CHIP 1K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1070 | RES, CHIP 10K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1071 | RES, CHIP 100K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1074 | RES, CHIP 10 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1080 | RES, CHIP 5.1K 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1117 | FERRITE, CHIP Z1000 0.2A 0805 | * | * | * | * | * | * | * |
|  | V1134 | RES, CHIP 75 5\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1150 | CAP, CHIP 10UF 10V TANT 3528 | * | * | * | * | * | * | * |
|  | V1155 | CAP, CHIP 1000PF 50V X7R 0603 | * | * | * | * | * | * | * |
|  | V1177 | RES, CHIP 200 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1178 | CAP, CHIP .01UF 50V Y5V 0603 | * | * | * | * | * | * | * |
|  | V1199 | RES, CHIP 1M 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1280 | RES, CHIP 51.1 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1388 | RES, CHIP 499 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1390 | RES, CHIP 1K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1419 | FUSE, 1A 63V FAST ACT 1206 | * | * | * | * | * | * | * |
|  | V1439 | RES, CHIP 2.21K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  | V1459 | IC, 74AHC1G08 2I/P AND GATE SO | * | * | * | * | * | * | * |
|  | V1470 | IC, 74LCX74 DUAL D-FF SO | * | * | * | * | * | * | * |
|  | V1623 | LED, RED DIFFUSED T-1 PTH | * | * | * | * | * | * | * |
|  | V1624 | LED, GRN DIFFUSED T-1 PTH | * | * | * | * | * | * | * |
|  | V1641 | RES, CHIP 24.9K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  | V1676 | FERRITE, CHIP Z120 0.3A 0805 | * | * | * | * | * | * | * |

[^147]| P.C. | Clas | Material \# | Description | * | * | * | * | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | V1736 | RES, CHIP 49.9K 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | V1807 | RES, CHIP 3.32K 1\% 1/10W 0805 | * | * | * | * | * | * | * |
|  |  | V1848 | CAP, .01UF 250 VAC Y5V CER RAD | * | * | * | * | * | * | * |
|  |  | V1855 | CAP, CHIP 560PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  |  | V1860 | DIODE, ES1A 1A 50V RECT SMA | * | * | * | * | * | * | * |
|  |  | V1861 | CAP, 100UF 6.3V 20\% AL EL AMD | * | * | * | * | * | * | * |
|  |  | V1924 | RES, CHIP 24 1\% 1/16W 0603 | * | * | * | * | * | * | * |
|  |  | V1988 | IND, 22MH 250VAC CM PTH | * | * | * | * | * | * | * |
|  |  | V1989 | FERRITE, CHIP Z100 3A 1206 | * | * | * | * | * | * | * |
|  |  | V2007 | CONN, MALE AC POWER INLET 2 CO | * | * | * | * | * | * | * |
|  |  | V2010 | XFMR, HOMEPLUG 1.0 1CT:1CT SMD | * | * | * | * | * | * | * |
|  |  | V2023 | IC, 80225 100TX/10 PHY 3V PLCC | * | * | * | * | * | * | * |
|  |  | V2025 | CAP, .1UF 250VAC 20\% CER RAD | * | * | * | * | * | * | * |
|  |  | V2085 | XTAL, 30MHZ 25PPM HC49U | * | * | * | * | * | * | * |
|  |  | V2192 | RES, CHIP 2M 5\% 1/2W 2010 | * | * | * | * | * | * | * |
|  |  | V2195 | RES, CHIP 200K 5\% 1/2W 2010 | * | * | * | * | * | * | * |
|  |  | V2196 | IC, LTV-817 1X OPCPLR SMD4 | * | * | * | * | * | * | * |
|  |  | V2203 | IND, 100UH 0.52A 10\% AXIAL | * | * | * | * | * | * | * |
|  |  | V2243 | IC, 45DB011B SPI FLSH 1M SOIC | * | * | * | * | * | * | * |
|  |  | V2263 | SWITCH, SPST SMD 6.0 X 6.0 | * | * | * | * | * | * | * |
|  |  | V2270 | IC, TNY266 LO PWR SWITCHER DIP | * | * | * | * | * | * | * |
|  |  | V2273 | CAP, CHIP 270PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  |  | V2274 | CAP, CHIP 220PF 50V NPO 0805 | * | * | * | * | * | * | * |
|  |  | V2275 | IND, CHIP 5.6UH 5\% 0.12A 1008 | * | * | * | * | * | * | * |
|  |  | V2276 | IND, CHIP 6.8UH 5\% 0.115A 1008 | * | * | * | * | * | * | * |
|  |  | V2289 | CONN, RJ45 MOD JACK W/XFMR 8P | * | * | * | * | * | * | * |
|  |  | V2293 | IND, 4UH + 40\%/-20\% 1.63A SMT | * | * | * | * | * | * | * |
|  |  | V2294 | DIO, DL4006 800V 1A RECT MELF | * | * | * | * | * | * | * |
|  | WIPB | 1495471-00 | ASSY, AVC-2X10 PANEL/FOOTER | * | * | * | * | * | * | * |
|  |  | 1495472-00 | ASSY, AVC-2X10 BEZEL/LIGHPIPE | * | * | * | * | * | * | * |
|  |  | 1496415-00 | ASSY, AVC-2210/2310 STAND/FOOT | * | * | * | * | * | * | * |
|  |  | 1862000 | CD ASSY, 39160 MAC v1.0.1 | * | * | * | * | * | * | * |
|  |  | 1862000EU | CD ASSY, 39160 MAC/EU v1.0.1 | * | * | * | * | * | * | * |
|  |  | 1863200JA | CD ASSY, 39160 MAC/JA v1.0.2J | * | * | * | * | * | * | * |
|  |  | 1973600 | SCD, 4300A LP UNIV HOST ADPTR | * | * | * | * | * | * | * |
|  |  | 2017800 | SCD, 8020 USB CD ASSY v1.0 DB | * | * | * | * | * | * | * |
|  |  | 2017900 | SCD, 8030 PC CRD HOST ADAPTR | * | * | * | * | * | * | * |
|  |  | 2018000 | SCD, 8030 PCCRD CDASSY v1.0 DB | * | * | * | * | * | * | * |
|  |  | 2018300 | SCD, AWN-8084 RTR CDASSY v1.0 | * | * | * | * | * | * | * |
|  |  | 2030500 | SCD, 8060 WAP CD ASSY v1.0 | * | * | * | * | * | * | * |
|  |  | 2054400-00 | MCNTR, AVC-2410 8-BIT | * | * | * | * | * | * | * |
| 499 | RAWB | 14370 | BAT, LI/MNO2 CR2032 3V .21AH | * | * | * | * | * | * | * |
|  |  | 15697 | SWITCH, SPST SMD 6.8X6.4 | * | * | * | * | * | * | * |
|  |  | 15787 | IC, LT1764 LD VR 2.5V 3A DDPAK | * | * | * | * | * | * | * |
|  |  |  |  |  |  | * |  | * |  |  |

[^148]
## EXHIBIT C <br> ADAPTEC FURNISHED EQUIPMENT/CONSIGNED COMPONENTS

## Listing of Adaptec-Consigned Equipment (Custom Board)



[^149]| CC\# | Asset Class | Asset\# | Sub <br> \# | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008211 | 1010 | 10001370 | 0 | AHA8940 CHOP-TOP TESTER | 181-97-M745 | 04/15/1997 | CTLIAU | 2 | * | * | * |
| 6008211 | 1010 | 10000998 | 0 | APA+1425/50/50A/60AFT2 | 181-97-M570 | 06/15/1996 | CTLIAU | 2 | * | * | * |
| 6008211 | 1010 | 10000997 | 0 | APA-1425/50/50A/60AFT3 | 181-97-M569 | 06/15/1996 | CTLIAU | 2 | * | * | * |
| 6008211 | 1010 | 10001453 | 0 | ARO-1130B ICT TEST FIXTURE | ACE\#98/1619 | 10/28/1997 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10000695 | 0 | CHOPTOPTESTER(AHA-3940FT3) | 181-96-M418 | 08/15/1995 | KHSEAH | 2 | * | * | * |
| 6008211 | 1010 | 10001700 | 1 | CONVERT AHA-2940U2W ICT \#4AUTO F.ACCEL TO AUTO KIT | ACE\#99/1852 | 07/28/1999 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10000804 | 0 | FABRICATE TABLE WHITE | 181-96-M464B | 12/15/1995 | KYGOH | 2 | * | * | * |
| 6008211 | 1010 | 10000822 | 0 | FABRICATE WHITE TABLE | 181-96-M467C | 01/15/1996 | KYGOH | 2 | * | * | * |
| 6008211 | 1010 | 10001032 | 0 | FIX-PHILIP HANDLER AHA2940UW | 181-97-M587 | 08/15/1996 | BENSIM | 2 | * | * | * |
| 6008211 | 1010 | 10001194 | 0 | FIXTURE KIT AHA 2940UW | 181-97-M691 | 01/15/1997 | BENSIM | 5 | * | * | * |
| 6008211 | 1010 | 10001195 | 0 | FIXTURE KIT AHA 2940UW | 181-97-M691A | 01/15/1997 | BENSIM | 5 | * | * | * |
| 6008211 | 1010 | 10001438 | 0 | FT FIXTURE APA1480 | 181-97-M756 | 04/15/1997 | CTLIAU | 2 | * | * | * |
| 6008211 | 1010 | 10001386 | 0 | FUNCTIONAL JIG | 181-98-M827 | 07/15/1997 | KYGOH | 5 | * | * | * |
| 6008211 | 1010 | 10001396 | 0 | FUNCTIONAL JIG | 181-98-M833 | 07/15/1997 | KYGOH | 5 | * | * | * |
| 6008211 | 1010 | 10001036 | 0 | FUNCTIONAL TESTER FIXTURE | 181-97-M590 | 08/15/1996 | BENSIM | 5 | * | * | * |
| 6008211 | 1010 | 10001037 | 0 | FUNCTIONAL TESTER FIXTURE | 181-97-M590A | 08/15/1996 | BENSIM | 5 | * | * | * |
| 6008211 | 1010 | 10000170 | 0 | GENRAD APA 1425/50/60B ICT TEST FIXTURE | ACE\#98/1576 | 03/30/1998 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001156 | 0 | GENRAD FIXTURE FOR AHA-3940UW | 181-97-M672 | 11/15/1996 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001056 | 0 | GENRAD ICT FIX AHA 2944UW | 181-97-M600 | 08/15/1996 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001273 | 0 | GENRAD ICT FIX.-ANA6911A REVE | 181-97-M723 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001270 | 0 | GENRAD ICT FIX.-AVA1505 AF/AI | 181-97-M722 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001255 | 0 | GENRAD ICT FIXTURE - APA-1480 | 181-97-M719 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001275 | 0 | GENRAD ICT FIXTURE -AVA-2904 | 181-97-M724 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001091 | 0 | GENRAD ICT FIXTURE AHA-2930B | 181-97-M631 | 08/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001340 | 0 | GENRAD ICT FIXTURE AHA-8940 | 181-98-M812 | 06/15/1997 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001299 | 0 | GENRAD ICT FIXTURE ANA-5945 | 181-98-M788 | 06/15/1997 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001333 | 0 | GENRAD ICT FIXTURE ANA-6911A | 181-98-M808 | 06/15/1997 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001420 | 0 | GENRAD ICT FIXTURE APA1480A | 181-98-M846 | 07/15/1997 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001268 | 0 | GENRAD ICT FIXTURE AVA-2902E/I | 181-97-M773 | 04/15/1997 | MENG WHY | 5 | * | * | * |

[^150]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008211 | 1010 | 10001267 | 0 | $\begin{aligned} & \text { GENRAD ICT FIXTURE FOR } \\ & \text { AAA-131 } \end{aligned}$ | 181-97-M721 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001213 | 0 | GENRAD ICT FIXTURE FOR APA1460A (Rev E) | 181-97-M706 | 02/15/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001277 | 0 | GENRAD ICT <br> FIXTURE-AHA-3940 AU | 181-97-M725 | 01/04/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10000872 | 0 | GR ICT FIXTURE <br> (AHA-3940UWDPI) | 181-96-M498 | 02/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10000939 | 0 | GR ICT FIXTURE AHA 2940AU | 181-96-M536 | 03/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10000936 | 0 | GR ICT FIXTURE AHA-3944 UWD | 181-96-M533 | 03/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10000956 | 0 | GR ICT FIXTURE <br> APA-1425/50/60 | 181-97-M542 | 04/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10000871 | 0 | GR ICT FIXTURE-AHA 1510/20/22B | 181-96-M497 | 02/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001162 | 0 | GR ICT PHILIP FIXTURE KIT | 181-97-M678 | 11/15/1996 | MENG WHY | 5 | * | * | * |
| 6008211 | 1010 | 10001183 | 0 | GR228X PHILIPS FIXTURE | 181-97-M685A | 01/15/1997 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001382 | 0 | ICT FIX AHA 3940AUW | 181-97-M748 | 04/15/1997 | KHIMSOON | 2 | * | * | * |
| 6008211 | 1010 | 10001033 | 0 | $\begin{aligned} & \text { ICT FIX-NEW FAB } \\ & \text { AHA1510B/20B } \end{aligned}$ | 181-97-M588 | 08/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1010 | 10001034 | 0 | ICT FIX-OLD FAB <br> AHA1510B | 181-97-M588A | 08/15/1996 | MENG WHY | 2 | * | * | * |
| 6008211 | 1030 | 30000238 | 0 | ICT TEST FIXTURE | 180-94-T288 | 04/15/1993 | KHIMSOON | 5 | * | * | * |
| 6008211 | 1030 | 30000259 | 0 | ICT VACUUM FIXTURE | 180-94-T306 | 06/15/1993 | KHIMSOON | 5 | * | * | * |
| 6008211 | 1030 | 30000260 | 0 | ICT VACUUM FIXTURE | 180-94-T307 | 06/15/1993 | KHIMSOON | 5 | * | * | * |
| 6008211 | 1010 | 10001103 | 0 | INTEL <br> PENTIUM-AHA-1510/20/22B | 181-97-M635B | 10/15/1996 | KYGOH | 2 | * | * | * |
| 6008211 | 1010 | 10000780 | 0 | ISA BUS FAULT BOARD | 181-96-M449C | 02/15/1996 | CTLIAU | 1 | * | * | * |
| 6008211 | 1010 | 10001375 | 0 | ISA TOP ACCESS /FIXTURE INTER | 181-98-M824 | 07/15/1997 | KYGOH | 5 | * | * | * |
| 6008211 | 1010 | 10002418 | 2 | Naka Liquid Control 1-Component Dispenser | ACE\#2003/2437 | 06/30/2005 | WONGCHEE | 5 | * | * | * |
| 6008211 | 1010 | 10002040 | 1 | Nesting Module for AFC9110G | ACE\#2001/2127 | 01/02/2001 | WD TENG | 5 | * | * | * |
| 6008211 | 1010 | 10002040 | 4 | Nesting Module for ASC2916N | ACE\#2001/2127 | 01/02/2001 | WD TENG | 5 | * | * | * |
| 6008211 | 1010 | 10002040 | 3 | Nesting Module for ASR21008 | ACE\#2001/2127 | 01/02/2001 | WD TENG | 5 | * | * | * |
| 6008211 | 1010 | 10002040 | 2 | Nesting Module for AVA2915 | ACE\#2001/2127 | 01/02/2001 | WD TENG | 5 | * | * | * |
| 6008211 | 1010 | 10000653 | 0 | POWER <br> SUPPLY-AHA154XCP <br> TESTER | 181-96-M383B | 07/15/1995 | CTLIAU | 2 | * | * | * |
| 6008211 | 1010 | 10001120 | 0 | $\begin{aligned} & \text { REMOVABLE } \\ & \text { FIX-AHA2940/2940U } \end{aligned}$ | 181-97-M648 | 11/15/1996 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10000162 | 0 | GENARD ICT FIXTURE FOR ANA-6922 | ACE\#98/1578 | 03/12/1997 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10000163 | 0 | GENRAD ICT FIXTURE FOR AHA-2940 | ACE\#98/1594 | 03/12/1997 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10000823 | 0 | FABRICATION OF CHOPTOP FIXTURE | 181-96-M467D | 03/15/1996 | HY GOH | 1 | * | * | * |

[^151]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ |  | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10001001 | 0 | AHA152XB PCBA FLAT TOP FT | 181-97-M572 | 06/15/1996 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10001459 | 0 | FABRICATE APA-1460A/B PCMCIA PNEUMATIC F.TESTER\#1 | ACE\#98/1632 | 03/11/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001459 | 1 | SEAGATE ULTRA HDISK APA-1460B PNEUMATIC F.TESTER\#1 | ACE\#98/1632 | 01/10/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001460 | 0 | FABRICATE APA-1460A/B PCMCIA PNEUMATIC F.TESTER\#2 | ACE\#98/1632 | 03/11/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001460 | 1 | SEAGATE ULTRA HDISK APA-1460B PNEUMATIC F.TESTER\#2 | ACE\#98/1632 | 01/10/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001461 | 0 | FABRICATE APA-1460A/B PCMCIA PNEUMATIC F.TESTER\#3 | ACE\#98/1632 | 03/11/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001461 | 1 | SEAGATE ULTRA HDISK <br> APA-1460B <br> PNEUMATICF.TESTER\#3 | ACE\#98/1632 | 01/10/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001462 | 0 | DATABOOK PCMCIA CARD READER | ACE\#98/1632 | 12/14/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001470 | 0 | AHA-29XXC GENRAD TEST FIXTURE | ACE\#98/1657 | 11/16/1997 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001471 | 0 | GENRAD ICT FIXTURE FOR ANA-6944 | ACE\#98/1658 | 11/16/1997 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001483 | 0 | GENRAD ICT FIXTURE AHA-8945CP | ACE\#98/1673 | 02/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001485 | 0 | AVA-2902E/I/ICT AUTO FIXTURE | ACE\#98/1676 | 04/15/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001486 | 0 | $\begin{aligned} & \text { AHA } \\ & 2910 \mathrm{C} / 15 \mathrm{C} / 20 \mathrm{C} / 30 \mathrm{C} / 30 \mathrm{C} \\ & \text { MAC ICT AUTO FIXTURE } \end{aligned}$ | ACE\#98/1675 | 04/15/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001516 | 0 | AHA-2940U2W ICT AUTO FIXTURE\#2 | ACE\#98/1711 | 01/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 1 | Fabricate Choptop test fixture for AHA8940 \#2 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 2 | Fabricate Choptop test fixture for AHA8940 \#3 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 3 | Fabricate Choptop test fixture for AHA8940 \#4 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 4 | Fabricate Spare Sliding Top-plate for AHA-8945CP\#1 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 5 | Fabricate Spare Sliding Top-plate for AHA-8945CP\#2 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 6 | Fabricate Spare Sliding Top-plate for AHA-8945CP\#3 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001518 | 7 | Fabricate Spare Sliding Top-plate for AHA-8945CP\#4 | ACE\#98/1712 | 03/23/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001547 | 0 | GENRAD APA-1450/60B ICT FIXTURE | ACE\#98/1727 | 02/03/1998 | MENG WHY | 5 | * | * | * |

[^152]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10001563 | 0 | ANA-6911A/AUI FUNCTIONAL TESTER | ACE\#98/1504 | 04/03/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001564 | 0 | ANA-6911 FUNCTIONAL TESTER | ACE\#98/1504 | 04/03/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001569 | 0 | ANA-5945 CHOPTOP FUNCTIONAL TESTER | ACE\#97/1538 | 04/03/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001571 | 0 | $\begin{aligned} & \text { AHA- } 1425 / 50 / 50 \mathrm{~A} \\ & \text { PNEUMATIC } \\ & \text { FUNCTIONAL TESTER } \end{aligned}$ | ACE\#98/ | 04/03/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001573 | 0 | AHA-2944UW <br> PNEUMATIC <br> FUNCTIONAL TESTER | ACE\#97/1316 | 04/03/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001581 | 0 | AHA-2940U2W ICT GENRAD FIXTURE | ACE\#98/1736 | 03/25/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001589 | 0 | GENRAD ICT FIXTURE ARO1130C | ACE\#98/1748 | 03/30/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001595 | 0 | SEAGATE 2GBULTRA WIDE SCSI HD/1DE 2.1GB HD | ACE\#98/1751 | 03/30/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001596 | 0 | SPARE PART FOR 8940 |  | 03/25/1998 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001605 | 0 | AHA-2940UWI IN-LINE FIXTURE KIT \#1 |  | 03/25/1998 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001606 | 0 | AHA-2940UWI IN-LINE FIXTURE KIT \#2 |  | 03/25/1998 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001609 | 0 | $\begin{aligned} & \text { AHA-3940AUWD } \\ & \text { PNEUMATIC } \\ & \text { FUNCTIONAL TESTER } \end{aligned}$ |  | 03/25/1998 | CT LIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001611 | 0 | $\begin{aligned} & \text { AHA-3944UWD } \\ & \text { PNEUMATIC } \\ & \text { FUNCTIONAL TESTER } \end{aligned}$ |  | 03/25/1998 | CT LIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001616 | 0 | TO IMPROVE CURRENT CHOP-TOP TESTERS | ACE\#98/1608 | 03/30/1998 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001618 | 0 | TO FABRICATE AHA-2940UW PHILIPS IN-LINE UNV.FIXTUR | ACE\#98/1762 | 04/16/1998 | KENNY | 5 | * | * | * |
| 6008212 | 1010 | 10001626 | 0 | AHA-2940UW ICT <br> MANUAL FIXTURE (\#5) | ACE\#99/1781 | 07/19/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001629 | 0 | AHA-2940UW DUAL PNEUMATIC <br> FUNCTIONAL TESTER | ACE\#97/1536/37 | 09/24/1998 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001631 | 0 | AHA-2940U2W DESKTOP TESTER \#2 | ACE\#98/1639 | 09/24/1998 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001632 | 0 | AHA-2940U2W DESKTOP TESTER \#3 | ACE\#98/1639/48 | 09/24/1998 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001633 | 0 | AHA-2940U2W IN-LINE FIXTURE KIT \#1 | ACE\#98/1639 | 09/24/1998 | BENSIM | 5 | * | * | * |
| 6008212 | 1010 | 10001634 | 0 | AHA-2940U2W IN-LINE FIXTURE KIT \#2 | ACE\#98/1639 | 09/24/1998 | BENSIM | 5 | * | * | * |
| 6008212 | 1010 | 10001637 | 0 | ARO-1130B CHOPTOP FUNCTIONAL TESTER | ACE\#98/1639 | 07/08/1997 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001640 | 0 | ANA-69011 ICT TEST FIXTURE \& EQUIPMENTS | ACE\#99/1788 | 06/29/1998 | MENG WHY | 5 | * | * | * |

[^153]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * |  | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10001641 | 0 | GENRAD ICT FIXTURE FOR ANA-62011 | ACE\#99/1787 | 06/29/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001642 | 0 | ANA-62022 ICT TEST FIXTURE \& EQUIPMENT | ACE\#99/1786 | 06/29/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001643 | 0 | GENRAD ICT FIXTURE FOR AHA-2940U2B | ACE\#99/1790 | 08/31/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001644 | 0 | EMPTY UPPER PLATE | ACE\#99/1789 | 06/07/1998 | BEN SIN | 5 | * | * | * |
| 6008212 | 1010 | 10001645 | 0 | AAA-131B ICT TEST FIXTURE | ACE\#99/1791 | 06/07/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001646 | 0 | AHA-3950U2B ICT TEST FIXTURE \& EQUIPMENT | ACE\#99/1792 | 06/29/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001647 | 0 | GENRAD ICT FIXTURE FOR AHA-2950U2W | ACE\#99/1793 | 06/29/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001649 | 0 | AHA-2940U2 ICT TEST FIXTURE \& EQUIPMENT | ACE\#99/1795 | 06/29/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001655 | 0 | GENRAD ICT FIXTURE FOR AHA 2930UW | ACE\#99/1809 | 09/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001657 | 0 | GENRAD ICT FIXTURE FOR AAC-9000 (TABASCO) | ACE\#99/1811 | 09/22/1998 | KHIMSOON | 5 | * | * | * |
| 6008212 | 1010 | 10001658 | 0 | GENRAD ICT FIXTURE FOR AAC-364 <br> (JALAPENO)\#1 | ACE\#99/1812 | 09/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001660 | 0 | FABRICATE DESKTOP FIXTURE FOR AHA-8940 | ACE\#99/1817 | 01/09/1998 | CT LIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001662 | 0 | GENRAD ICT FIXTURE FOR ANA 62044 | ACE\#99/1816 | 09/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001663 | 0 | GENRAD ICT FIXTURE FOR AAA-132/133B | ACE\#99/1818 | 03/30/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001665 | 0 | GENRAD ICT FIXTURE FOR APA 8440 | ACE\#99/1821 | 09/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001665 | 1 | MODIFICATION FOR APA 8440 CONNECTOR TEST | ACE\#99/1821 | 09/24/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001670 | 1 | INTEL PENTIUM SYSTEM UNIT | ACE\#99/1826 | 02/09/1998 | BENJAMIN | 5 | * | * | * |
| 6008212 | 1010 | 10001670 | 0 | FABRICATE IN-LINE UNIVERSAL PROBE BOARDS 2940UW | ACE\#99/1826 | 08/31/1998 | BENJAMIN | 5 | * | * | * |
| 6008212 | 1010 | 10001671 | 0 | GENRAD ICT FIXTURE FOR AAA-131CH | ACE\#99/1827 | 09/22/1998 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001682 | 0 | AHA-2910B INLINE FIXTURE KIT | ACE\#98/1759 | 10/29/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001683 | 0 | AHA2930B-IN-LINE FIXTURE KIT | ACE\#99/1759 | 10/29/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001691 | 0 | NEW DOCKING STATION EQUIP FOR FUNCTION \#8 | ACE\#98/1681 | 10/29/1998 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001693 | 0 | AAC-364 ICT FIXTURE \#2 | ACE\#99/1843 | 01/21/1999 | MENG WHY | 2 | * | * | * |

[^154]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1010 | 10001693 | 1 | AAC-364 ICT FIXTURE \#2-MODIFICATION | ACE\#2000/2005 | 01/21/1999 | MENG WHY | 2 | * | \% | * |
| 6008212 | 1010 | 10001704 | 0 | MODIFICATION FOR AHA3940UW | ACE\#99/1861 | 01/14/1999 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001706 | 7 | AHA-2910C \& AHA-2906 JIG | ACE\#99/1860 | 10/03/2000 | FRANKIE | 5 | * | * | * |
| 6008212 | 1010 | 10001720 | 0 | ONE AHA2930C PHILIPS IN-LINE UNIVERSAL FIXTURE | ACE\#99/1879 | 10/02/1999 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001721 | 0 | AVA-2904 ICT \#2 AUTO FIXTURE | ACE\#99/1880 | 01/03/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001722 | 0 | AVA-2906 ICT\#2 AUTO FIXTURE | ACE\#99/1881 | 01/03/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001728 | 0 | NEW JALAPENO AAC-364 FUNCTIONAL TESTER | ACE\#99/1893 | 02/03/1999 | WILFRED | 2 | * | * | * |
| 6008212 | 1010 | 10001729 | 1 | Z4000 B/C PRINTER | ACE\#99/1891 | 07/04/1999 | PPCHEW | 5 | * | * | * |
| 6008212 | 1010 | 10001734 | 0 | NEW JALAPENO \& TOBASCO FUNCTIONAL TESTER | ACE\#99/1898 | 03/17/1999 | HUEYCHIN | 2 | * | * | * |
| 6008212 | 1010 | 10001749 | 0 | FABRICATE UNIVERSAL FCT FIXTURE-AHA2910C TOOTSIE | ACE\#99/1909 | 04/13/1999 | BEN SIM | 5 | * | * | * |
| 6008212 | 1010 | 10001750 | 0 | AHA-2940U2W IN LINE FIXTURE \#1-JIG\#41 | ACE\# | 03/30/1999 | BENSIN | 2 | * | * | * |
| 6008212 | 1010 | 10001751 | 0 | AHA-2940U2W IN LINE FIXTURE \#2-JIG\#42 | ACE\# | 03/30/1999 | BENSIN | 2 | * | * | * |
| 6008212 | 1010 | 10001752 | 0 | AHA-2940U2B IN LINE FIXTURE \#1-JIG\#35 | ACE\# | 03/30/1999 | BENSIN | 2 | * | * | * |
| 6008212 | 1010 | 10001753 | 0 | AHA-2940U2B-JIG\#38 | ACE\#9 | 03/30/1999 | BENSIN | 2 | * | * | * |
| 6008212 | 1010 | 10001758 | 0 | AHA-2940UW/DUAL IN LINE FIXTURE \#2-JIG\#20 | ACE\# | 03/30/1999 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001759 | 0 | AHA-6944A CHOPTOP TESTER PCI CT\#24 | ACE | 03/30/1999 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001760 | 0 | AHA-2940U/DUAL IN LINE FIXTURE \#1-JIG\#11 | ACE | 03/30/1999 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001762 | 0 | AVA-2903/2906 IN LINE FIXTURE \#2-JIG\#45 | ACE\# | 03/30/1999 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001766 | 0 | FABRICATION OF AHA-2906 JIG FOR IN-LINE USE-JIG50 | ACE\#2000/1913 | 04/13/1999 | BENSIN | 5 | * | * | * |
| 6008212 | 1010 | 10001769 | 0 | AVA-2906 ICT\#3 MANUAL FIXTURE | ACE\#2000/1918 | 04/27/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001772 | 0 | AVA-2902E/I\#3 ICT TEST FIXTURE | ACE\#2000/1922 | 04/27/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001798 | 0 | $\begin{aligned} & \text { ANA-62011 - DESKTOP } \\ & \text { TESTER \#2-PCI CT \#49 } \end{aligned}$ | ACE\#98/1670 | 03/08/1999 | CTLIAU | 5 | * | * | * |

[^155]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1010 | 10001799 | 0 | ANA-62011 DESKTOP TESTER \#3-PCI CT \#54 | ACE\#98/1670 | 03/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001800 | 0 | ANA-62044 DESKTOP TESTER \#2-PCI CT \#65 | ACE\#98/1750/25 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001802 | 0 | ANA-69011 DESKTOP TESTER \#2-PCI CT \#50 | ACE98/1769/1573 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001803 | 0 | ANA-69011 DESKTOP TESTER \#3-PCI CT\#51 | ACE98/1769/1573 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001804 | 0 | ANA-62022 DESKTOP TESTER \#2-PCI CT \#62 | ACE98/1752/1638 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001806 | 0 | AHA-6944A CHOPTOP TESTER-PCI CT \#40 | ACE\#98/1616 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001807 | 0 | TOOTSIE-AHA-2910C/15C/20C/30C MAC DESKTOPTESTER\#2 | ACE98/1633/1689 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001809 | 0 | TOOTSIE-AHA-2910C/15C/20C/30C MAC IN LINE FIXURE | ACE98/1633/1689 | 04/08/1999 | BENSIM | 5 | * | * | * |
| 6008212 | 1010 | 10001812 | 0 | AAA-131B DESKTOP TESTER \#2-PCI CT \#44 | ACE\#98/1718 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001814 | 0 | AAA-132B/133B DESKTOP TESTER \#2-PCI CT\#48 | ACE\#98/1719 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001817 | 0 | AHA-2940U2B IN-LINE FIXTURE \#2 | ACE\#98/1692 | 04/08/1999 | BENSIN | 5 | * | * | * |
| 6008212 | 1010 | 10001818 | 0 | AHA-2940U2 DESKTOP TESTER\#2-PCI CT\#46 | ACE\#99/1772 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001819 | 0 | AHA-3950U2B DESKTOP TESTER \#2-PCI CT \#47 | ACE\#99/1771 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001820 | 0 | $\begin{aligned} & \text { AHA-3950U2B - DESKTOP } \\ & \text { TESTER \#3-PCI CT\#55 } \end{aligned}$ | ACE\#99/1779 | 03/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001822 | 0 | AHA-2950U2B IN-LINE FIXTURE \#1 | ACE\#99/1804 | 04/08/1999 | BENSIN | 5 | * | * | * |
| 6008212 | 1010 | 10001823 | 0 | DESKTOP TESTER \#2 <br> AAA-131CH-PCI CT \#69 | ACE\#99/1775 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001824 | 0 | AAA-131CH DESKTOP TESTER \#3-PCI CT \#113 | ACE\#99/1775 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001825 | 0 | DESKTOP TESTER\#3 -ANA-62020FX-PCI CT \#80 | ACE\#99/1784 | 04/08/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001834 | 0 | GENRAD ICT FIXTURE FOR AHA-3960D | ACE\#2000/1989 | 08/19/1999 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001841 | 0 | AVA-2906 IN-LINE FIXTURE \#1 | ACE\#99/1887 | 09/21/1999 | BENSIM | 2 | * | * | * |
| 6008212 | 1010 | 10001842 | 0 | AVA-2906 - DESKTOP TESTER \#1 | ACE\#2000/1925 | 09/21/1999 | CTLIAU | 5 | * | * | * |

[^156]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1010 | 10001843 | 0 | AVA-2906 DESKTOP TESTER \#2 | ACE\#2000/1925 | 09/21/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001844 | 0 | AHA-2940UW PRO INLINE FIXTURE \#1 | ACE\#99/1867 | 09/21/1999 | BENSIM | 5 | * | * | * |
| 6008212 | 1010 | 10001845 | 0 | AAA-132U2/133U2- DESKTOP TESTER \#2 | ACE\#98/1756 | 09/21/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001847 | 0 | $\begin{aligned} & \text { AAA-131U2 DESKTOP } \\ & \text { TESTER \#2 } \end{aligned}$ | ACE\#99/1855 | 09/21/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001854 | 0 | JALAPENO DESKTOP TESTER \#7 | ACE\#98/1764 | 09/21/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001854 | 1 | JALAPENO DESKTOP TESTER \#7 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001904 | 0 | DESKTOP TESTER \#1 | ACE\#98/1768 | 09/30/1999 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001907 | 0 | PHASE 3 ICT TEST FIXTURES CAP EXPRESS <br> MODIFICATION | ACE\#2000/2005 | 11/26/1999 | MENG WHY | 2 | * | * | * |
| 6008212 | 1010 | 10001910 | 0 | ASC-29160N ICT FIXTURE \#01 | ACE\#2000/2011 | 01/11/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001911 | 0 | $\begin{aligned} & \text { ASC-2916ON ICT FIXTURE } \\ & \# 02 \end{aligned}$ | ACE\#2000/2011 | 11/26/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001912 | 0 | ASC-29160N ICT FIXTURE \#03 | ACE\#2000/2011 | 11/26/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001913 | 1 | ACCESSSORIES-SUPPORTING <br> PILOT BUILD OF AAA-UDMA | ACE\#2000/2012 | 10/27/1999 | KHIMSOON | 5 | * | * | * |
| 6008212 | 1010 | 10001917 | 0 | APA-1480B ICT TEST FIXTURE\#1 - Ommi | ACE\#2000/2017 | 03/28/2000 | MENG WHY | 2 | * | * | * |
| 6008212 | 1010 | 10001926 | 0 | JALAPENO SYSTEM TEST DESKTOP TESTER \#8 | ACE\#2000/1896 | 02/11/1999 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001926 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#8 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001927 | 0 | JALAPENO SYSTEM TEST DESKTOP TESTER \#9 | ACE\#2000/1896 | 02/11/1999 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001927 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#9 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001929 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#11 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001931 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#13 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001932 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#14 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001933 | 1 | JALAPENO SYSTEM TEST DESKTOP TESTER \#15 | ACE\#2000/2077 | 01/30/2001 | CTLIAU | 2 | * | * | * |
| 6008212 | 1010 | 10001934 | 0 | ASC 29160 ICT TEST FIXTURE | ACE\#2000/2019 | 11/29/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001938 | 0 | AAC-2622 SL2 ICT GENRAD FIXTURE | ACE\#2000/2027 | 02/20/2000 | MENG WHY | 5 | * | * | * |

[^157]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10001939 | 0 | AAC-9000MD\#2 ICT GENRAD FIXTURE | ACE\#2000/2028 | 02/20/2000 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001941 | 0 | AAC-364\#1 ICT TEST FIXTURE | ACE\#2000/2030 | 12/22/1999 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001952 | 0 | ASC-29160 \#2 ICT GENRAD FIXTURE AUTO | ACE\#2000/2033 | 04/01/2000 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001972 | 0 | ASC 29160 \#03-ICT FIXTURE AUTO | ACE\#2000/2054 | 02/16/2000 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001975 | 0 | AHA-3960D \#2 ICT FIXTURE | ACE\#2000/2057 | 02/05/2000 | MENG WHY | 5 | * | * | * |
| 6008212 | 1010 | 10001982 | 0 | DESKTOP TESTER \#2 AHA2950U2D | ACE\#99/1844 | 02/03/2000 | CTLIAU | 5 | * | * | * |
| 6008212 | 1010 | 10001983 | 0 | ICT GENRAD SYSTEM FIXTURE FOR AAA-UDMA | ACE\#2000/2065 | 03/28/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001983 | 1 | ITEMS SUPPORT TO SUPPORT AAA-UDMA | ACE\#2000/2065 | 03/15/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001984 | 0 | AAC-9001MD ICT TEST FIXTURE | ACE\#2000/2065 | 06/03/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001984 | 1 | ITEMS TO SUPPORT BUILD AAC-9001MD ICT TEST FIXTURE | ACE\#2000/2065 | 03/15/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001985 | 0 | ICT FIXTURE AAC-3642 (PILOT) | ACE\#2000/2067 | 06/03/2000 | SIM SY | 5 | * | * | * |
| 6008212 | 1010 | 10001985 | 1 | ITEMS TO SUPPORT PROD. FIXTURE AAC-3642 (PILOT) | ACE\#2000/2067 | 03/15/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10001990 | 0 | $\begin{aligned} & \text { JIG - } \\ & \text { AHA-2910C/AHA-2940AV/AVA-2906 } \end{aligned}$ | ACE\#2000/1994 | 10/03/2000 | FRANKIE | 5 | * | * | * |
| 6008212 | 1010 | 10002002 | 0 | GENRAD ICT FIXTURE FOR AHA64044 | ACE\#2000/2071 | 03/21/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10002003 | 0 | ASC-29160 \#4 ICT Auto Fixtures | ACE\#2000/2073 | 06/14/2000 | KHIMSOON | 5 | * | * | * |
| 6008212 | 1010 | 10002004 | 0 | ASC-29160N\#4 ICT Auto Fixture | ACE\#2000/2074 | 02/05/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10002008 | 0 | GENRAD ICT FIXTURE FOR ASC29160LP | ACE\#2000/2076 | 03/26/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10002009 | 0 | Hebnaro Diagn/Debug \& test dev. tools for MPC8240 | ACE\#2000/2075 | 12/21/2000 | SHASHI | 5 | * | * | * |
| 6008212 | 1010 | 10002019 | 0 | ASC-29160LP \#2 ICT FIXTURE | ACE\#2001/2087 | 04/06/2000 | KHIMSOON | 5 | * | * | * |
| 6008212 | 1010 | 10002039 | 0 | Genrad ICT Fixture for AVA2915/30LP Fab B | ACE\#2001/2121 | 10/18/2000 | CHINCHIN | 5 | * | * | * |
| 6008212 | 1010 | 10002051 | 0 | Autoline PCI Bridge Rev C | ACE\#2001/2136 | 08/05/2001 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002051 | 3 | Standard Desktop base,UTC Backplane support/cables | ACE\#2001/2136 | 06/18/2001 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002051 | 5 | UTC Controller,Power/S, Back plane,Fault Injection | ACE\#2001/2136 | 05/04/2001 | HY GOH | 2 | * | * | * |

[^158]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10002051 | 6 | $\begin{aligned} & \hline \text { Quantum Atlas V9.1G } \\ & \text { Ultra2,SCSI } \\ & \text { SCA-2,9"Monitor,KB } \end{aligned}$ | ACE\#2001/2136 | 08/02/2001 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002054 | 0 | ICT Fixture (Auto) AVA2915/30LP | ACE\#2001/2143 | 08/05/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1010 | 10002055 | 0 | ASC-29160N - In-line jig \#1 (PCI JIG\#53) | ACE\#2000/1969 | 01/29/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002055 | 1 | ASC-29160N - In-line jig \#2 (PCI JIG\#57) | ACE\#2000/1969 | 01/29/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002055 | 2 | ASC-29160N Desktop Tester \#2 (PCI CT\#122) | ACE\#2000/1969 | 01/29/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002056 | 0 | AAA-114UDMA Desktop tester\#2 | ACE\#2000/1978 | 01/29/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002057 | 0 | AAA-114UDMA Desktop Tester \#3 | ACE\#2000/1978 | 01/29/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002061 | 0 | ASC-29160LP Desktop Tester \#2 (PCI CT\#126) | ACE\#2000/2060 | 01/30/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002062 | 0 | ASC-29160LP In-Line jig \#2 (PCI JIG \#61) | ACE\#2000/2060 | 01/30/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002063 | 0 | ASC-29160LP In-Line jig \#1 (PCI JIG \#60) | ACE\#2000/2060 | 01/30/2001 | NG HC | 2 | * | * | * |
| 6008212 | 1010 | 10002073 | 0 | Test station |  | 07/26/2001 | H Y GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002074 | 0 | Test Station |  | 07/26/2001 | H Y GOH | 0 | * | * | * |
| 6008212 | 1010 | 10002075 | 0 | Test Station |  | 07/26/2001 | H Y GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002076 | 0 | Test Station |  | 07/26/2001 | H Y GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002077 | 0 | CPCI Test station |  | 07/26/2001 | H Y GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002080 | 0 | Functional Tester for AUALP (PCI Desktop 148) | ACE\#2001/2139 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002081 | 0 | Functional Tester for AUALP (PCI Desktop 150) | ACE\#2001/2139 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002082 | 0 | Functional Tester <br> AUAH4000/7000 (PCI <br> Desktop 165) | ACE\#2002/2152 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002084 | 0 | Functional Tester For AUA5100 (PCI Desktop 154) | ACE\#2001/2150 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002085 | 0 | Functional Tester for AUA5100 (PCI Desktop 169) | ACE\#2001/2150 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002089 | 0 | Genrad ICT Fixture for ASC39320D | ACE\#2002/2176 | 01/23/2002 | KEN NG | 5 | * | * | * |
| 6008212 | 1010 | 10002090 | 0 | Functional Tester for Hornet PCI \#49 | ACE\#2001/2138 | 01/22/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002090 | 1 | Spare parts - Functional Tester for Hornet PCI \#49 | ACE\#2001/2138 | 03/26/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002091 | 0 | Functional Tester For Hornet | ACE\#2001/2138 | 01/22/2002 | H Y GOH | 2 | * | * | * |

[^159]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10002091 | 1 | $\begin{aligned} & \text { Spare parts - Functional } \\ & \text { Tester For Hornet PCI \#50 } \end{aligned}$ | ACE\#2001/2138 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002092 | 0 | Functional Tester for AFC9210 PCI CT\#151 | ACE\#2001/2113 | 01/22/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002093 | 0 | Functional Tester for California Roll PCI CT\#145 | ACE\#2001/2108 | 01/23/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002094 | 0 | Functional Tester for Pimento PCI \#45 | ACE\#2001/2111 | 01/23/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002094 | 1 | Spare for Functional Tester for Pimento PCI \#45 | ACE\#2001/2112 | 03/27/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002095 | 0 | Functional Tester for Pimento PCI \#46 | ACE\#2001/2111 | 01/23/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002095 | 1 | Spare parts functional Tester for Pimento PCI \#46 | ACE\#2001/2112 | 03/27/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002096 | 0 | Functional Tester for Pimento PCI \#47 | ACE\#2001/2111 | 01/23/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002096 | 1 | Spare parts Functional Tester for Pimento PCI \#47 | ACE\#2001/2112 | 03/27/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002097 | 0 | Functional Tester for AFC9110 PCT CT\#139 | ACE\#2001/2094 | 01/23/2002 | H Y GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002104 | 0 | Prodtest stn \& spare for PCI CT 172 | ACE\#2001/2114 | 03/26/2002 | HY GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002105 | 0 | Prodtest stn \& spare for PCI CT 173 | ACE\#2001/2114 | 03/26/2002 | HY GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002106 | 0 | Prodtest stn \& spare for PCI CT 174 | ACE\#2001/2114 | 03/26/2002 | HY GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002107 | 0 | System tester for Jalapeno 2 PCI Desktop 129 | ACE\#2000/2082 | 03/26/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002108 | 0 | System Tester for Jalepeno 2 PCI desktop 133 | ACE\#2000/2082 | 03/26/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002109 | 0 | System Tester for Jalepeno 2 PCI Desktop 131 | ACE\#2000/2082 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002110 | 0 | F. Tester for California roll PCI Inline JIG62 | ACE\#2001/2108 | 03/27/2002 | BOB LEE | 1 | * | * | * |
| 6008212 | 1010 | 10002112 | 0 | ASR2100S Catapult 3 up tester Desktop PCI 52 | ACE\#2001/2147 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002113 | 0 | ASR2100S Catapult 3 up tester Desktop PCI CT\#162 | ACE\#2001/2147 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002114 | 0 | Functional Tester for Jalepeno 2 PCI Desktop 121 | ACE\#2000/2001 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002114 | 1 | Upgrade Functional Tester for Mustang PCI CT\#121 | ACE\#2002/2177 | 01/08/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002115 | 0 | Functional Tester for Jalepeno 2 PCI Desktop 120 | ACE\#2000/2001 | 03/27/2002 | HY GOH | 2 | * | * | * |

[^160]| CC\# | Asset <br> Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ |  | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008212}$ | 1010 | 10002116 | 0 | Functional Tester for Jalepeno 2 PCI Desktop 119 | ACE\#2000/2001 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002116 | 1 | Upgrade Functional Tester for Mustang PCI CT\#119 | ACE\#2002/2177 | 01/08/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002117 | 0 | Functional Tester for Jalepeno 2 PCI Desktop 140 | ACE\#2000/2001 | 03/27/2002 | HY GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002117 | 1 | Upgrade Functional Tester for Mustang PCI CT\#140 | ACE\#2002/2177 | 01/08/2002 | HY GOH | 1 | * | * | * |
| 6008212 | 1010 | 10002118 | 0 | Spare part F. Tester for Catapult PCI CT\#175 | ACE\#2001/2112 | 03/27/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002120 | 0 | Genrad ICT Fixture for ASR2200S (Vuican) | ACE\#2003/2185 | 07/14/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002121 | 0 | Genrad ICT fixture for ASR2200S | ACE\#2003/2189 | 07/14/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002122 | 0 | Genrad ICT fixture for ASC39320/29320 | ACE\#2003/2190 | 07/14/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002123 | 0 | Genrad ICT fixture for ANA 7711 FAB C | ACE\#2003/2191 | 07/14/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002124 | 0 | Genrad ICT fixture for ASA 7211 | ACE\#2003/2192 | 07/14/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002125 | 0 | Genrad ICT Fixture for ABM 300 | ACE\#2003/2193 | 05/08/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002126 | 0 | Genrad ICT fixture for ANA7711LP | ACE\#2003/2197 | 08/27/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002127 | 0 | Functional Tester for AUH-4000/7000 PCI desktop 53 | ACE\#2002/2152 | 09/23/2002 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002129 | 0 | Genrad ICT fixture for ASC29320LP | ACE\#2003/2200 | 01/10/2002 | KEN NG | 2 | * | * | * |
| 6008212 | 1010 | 10002149 | 0 | Fabricate Tomcat 2 Up Tester | ACE\#2003/2233 | 03/20/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002149 | 1 | Spare parts to built Tomcat \& Catapult testers | ACE\#2003/2233 | 03/20/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002149 | 2 | Fabricate Catapult ASR2100S three up tester | ACE\#2003/2233 | 03/06/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1010 | 10002429 | 0 | PCA, PCI-X TRANS CARD for Window Prodtest | ACE\#2003/2419 | 05/05/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000603 | 0 | AHA-3960D-Desktop tester\#3 | ACE\#99/1905 | 05/05/2000 | HUEYCHIN | 5 | * | * | * |
| 6008212 | 1030 | 30000604 | 0 | ANA-64044 Desktop tester \#2 (PCI CT\#127) | ACE\#2000/2046 | 05/05/2000 | HUEYCHIN | 5 | * | * | * |
| 6008212 | 1030 | 30000604 | 2 | PCI Desktop Tester PCI CT\#127 Top plates | ACE\#2002/2156 | 01/02/2002 | H Y GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000604 | 3 | PCI Desktop tester PCI CT\#128 top plates | ACE\#2002/2156 | 01/02/2002 | H Y GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000609 | 1 | Fabricate of AUH-4000/7000 ICT Manual fixture | ACE\#2002/2161 | 09/10/2001 | KEN NG | 2 | * | * | * |

[^161]| CC\# | Asset Class | Asset\# | Sub <br> \# | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1030 | 30000609 | 0 | Genrad ICT Fixture for AUH4000/7000 (USB2.0) | ACE\#2002/2161 | 09/10/2001 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000610 | 0 | Genrad ICT Fixture for ASR2005s (Raptor) | ACE\#2002/2162 | 09/10/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000611 | 0 | Genrad ICT Fixture for ASR2000S (NightHawk) | ACE\#2002/2163 | 09/10/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000612 | 0 | Genrad ICT Fixture for ASR2110S (Phantom) | ACE\#2002/2164 | 09/10/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000613 | 0 | Genrad ICT Fixture for ANA $62011 \mathrm{LV} \# 1$ | ACE\#2002/2165 | 10/16/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000614 | 0 | Genrad ICT Fixture for ANA64022LV \#1 | ACE\#2002/2166 | 10/16/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000615 | 0 | Genrad ICT Fixutre for AFC9220/12 (Condor) | ACE\#2002/2167 | 10/16/2001 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000618 | 0 | Genrad ICT Fixture for ANA64044 | ACE\#2002/2175 | 03/01/2002 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000625 | 0 | ICT Test Fixture ASR2020S | ACE\#2003/2232 | 03/25/2003 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000627 | 0 | Trf of FT AUA-2X00/3X00B from CIP | ACE\#2003/2211 | 03/21/2003 | YUSAK | 2 | * | * | * |
| 6008212 | 1030 | 30000628 | 0 | Trf of FT ASA 7211 from CIP | ACE\#2002/2179 | 03/21/2003 | TAN JULE | 2 | * | * | * |
| 6008212 | 1030 | 30000629 | 0 | Trf of FT ANA7711 from CIP | ACE\#2002/2179 | 03/21/2003 | TANJULEE | 2 | * | * | * |
| 6008212 | 1030 | 30000631 | 0 | Genrad ICT <br> Fixture-AVC2310/2210 <br> Willow <br> USB-TV | ACE\#2003/2237 | 08/04/2003 | CA CHUA | 2 | * | * | * |
| 6008212 | 1030 | 30000632 | 0 | FCT for ASC 39320A | ACE\#2002/2169 | 03/26/2003 | YEEMENG | 2 | * | * | * |
| 6008212 | 1030 | 30000633 | 0 | $\begin{aligned} & \text { FCT for ASC } 39320 \mathrm{~A}-\mathrm{PC} \\ & \text { CT\#171 \& } 179 \end{aligned}$ | ACE\#2002/2169 | 03/26/2003 | YEEMENG | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 0 | 2 WINDOW PRODTEST TESTER | ACE\#2003//2252 | 08/19/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 1 | WELCHALLYN SCANNER | ACE\#2003//2252 | 01/10/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 2 | ATX casing with 350W power supply | ACE\#2003//2252 | 07/30/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 3 | Fabricate 15" monitor stand | ACE\#2003//2252 | 09/25/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 4 | EWS 100-6, 6v/ 16.7A | ACE\#2003//2252 | 09/17/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 5 | SSR power switch box | ACE\#2003//2252 | 09/25/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000636 | 6 | Anti static Perspec Test Jig Top plate | ACE\#2003//2252 | 09/25/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000640 | 0 | Genrad ICT Test <br> Fixture-AVC2812 Hub bridge | ACE\#2003/2275 | 09/14/2003 | CHUA CHU | 5 | * | * | * |
| 6008212 | 1030 | 30000658 | 0 | Seagate 36GB look rpm U320 68 pin SCSI hard disk | ACE\#2003/2252 | 06/10/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000659 | 0 | 420 W 12 v atx power supply | ACE\#2003/2252 | 06/10/2003 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000660 | 0 | Genrad ICT Fixture for ASR 2026ZCR Prowler | ACE\#2003/2279 | 10/15/2003 | CHUA CHU | 2 | * | * | * |

[^162]| CC\# | Asset <br> Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1030 | 30000668 | 0 | Window Prodtest tester 1 | ACE\#2003/2298 | 12/21/2003 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000669 | 0 | Window Prodtest tester 2 | ACE\#2003/2298 | 12/21/2003 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000670 | 0 | Genrad ICT Fixture AAR2810SA | ACE\#2003/2300 | 04/12/2003 | CHUA CHU | 5 | * | * | * |
| 6008212 | 1030 | 30000671 | 0 | Genrad ICT Fixture ASC39320A | ACE\#2003/2222 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000672 | 0 | Genrad ICT Fixture ASR3225S | ACE\#2003/2223 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000673 | 0 | Genrad ICT Fixture AAR2410SA (Jaguar) | ACE\#2003/2229 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000674 | 0 | Genrad ICT Fixture Willow PCI-AVC 2010 | ACE\#2003/2240 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000675 | 0 | Genrad ICT Fixture AVC 2410 Willow PCI | ACE\#2003/2242 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000676 | 0 | Genrad ICT Fixture AVC 29320A | ACE\#2003/2257 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000677 | 0 | Genrad ICT Fixture AAR 2610SA | ACE\#2003/2266 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000678 | 0 | Genrad ICT Fixture ASC29320ALP | ACE\#2003/2274 | 10/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000681 | 0 | EWS100-6 | ACE\#2003/2312 | 08/03/2004 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000683 | 0 | HHP IT 4600 interface cable | ACE\#2003/2298 | 01/19/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000684 | 0 | SSG-FCT for ASC 39320A <br> (PCI CT\#195) | ACE\#2002/2169 | 01/20/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000713 | 0 | SSG-FCT for ASR2200 PCI CT\#183 | ACE\#2002/2180 | 02/16/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000713 | 1 | SSG-FCT for ASR2200 PCI CT\#183 | ACE\#2002/2180 | 02/16/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000714 | 0 | SSG-FCT for ASR2200 PCI CT\#184 | ACE\#2002/2180 | 02/16/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000715 | 0 | SSG-FCT for ASR2200 PCI CT\#186 | ACE\#2002/2180 | 02/16/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000723 | 0 | 24 pcs of seagate 20 GB ultra ATA100 | ACE\#2003/2341 | 03/16/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000723 | 1 | IDE HDD cable | ACE\#2003/2341 | 03/16/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000723 | 2 | Fabricate 4 harddrive chassis | ACE\#2003/2341 | 04/20/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000723 | 3 | Thermal Take X Blower | ACE\#2003/2341 | 03/16/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000724 | 0 | 24 pcs of Maxtor 80GB Sata Hard disk | ACE\#2003/2344 | 03/30/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000728 | 0 | FCT AVC 2010 (PCI CT\#187) | ACE\#2003/2199 | 03/31/2004 | LEROY | 2 | * | * | * |
| 6008212 | 1030 | 30000729 | 0 | FCT AVC 2310 (PCI CT\#191) | ACE\#2003/2199 | 03/31/2004 | LEROY | 2 | * | * | * |
| 6008212 | 1030 | 30000730 | 0 | $\begin{aligned} & \text { FCT AVC } 2210 \text { (PCI } \\ & \text { CT\#192) } \end{aligned}$ | ACE\#2003/2199 | 03/31/2004 | LEROY | 2 | * | * | * |
| 6008212 | 1030 | 30000731 | 0 | FCT PCI CT\#184 - U320 Harddisk | ACE\#2002/2155 | 03/31/2004 | SIDNEY | 2 | * | * | * |
| 6008212 | 1030 | 30000732 | 0 | FCT PCI CT\#143-U320 <br> Hardisk | ACE\#2002/2155 | 03/31/2004 | SIDNEY | 2 | * | * | * |
| 6008212 | 1030 | 30000733 | 0 | FC PCI CT\#146-U320 <br> Hardisk | ACE\#2002/2155 | 03/31/2004 | SIDNEY | 2 | * | * | * |
| 6008212 | 1030 | 30000734 | 0 | Vulcan/Crusader (Window migration)-upgrade to Xeon | ACE\#2002/2173 | 03/31/2004 | SIDNEY | 2 | * | * | * |

[^163]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \quad \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1030 | 30000734 | 1 | Incorporate into Window Prodtest-PCI CT\#184 | ACE\#2002/2173 | 03/31/2004 | SIDNEY | 2 | * | * | * |
| 6008212 | 1030 | 30000735 | 0 | SSG-FCT AAR 1210-upgrade to Xeon | ACE\#2003/2220 | 03/31/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000736 | 0 | SSG-FCT AAR 1210 | ACE\#2003/2220 | 03/31/2004 | YEE MENG | 2 | * | * | * |
| 6008212 | 1030 | 30000738 | 0 | Genrad ICT Fixture -ASR2025ZCR | ACE\#2003/2359 | 05/31/2004 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000743 | 0 | Genrad ICT Fixture for Capri AVC3610 | ACE\#2003/2368 | 02/07/2004 | CHUA CHU | 5 | * | * | * |
| 6008212 | 1030 | 30000744 | 0 | Genrad ICT Fixture-ATB 100 keywest project | ACE\#2003/2381 | 09/08/2004 | CHUA CHU | 5 | * | * | * |
| 6008212 | 1030 | 30000746 | 0 | Kelso system tester \& Flash drive program - Qty 2 | ACE\#2003/2269 | 08/31/2004 | ANWAR | 2 | * | * | * |
| 6008212 | 1030 | 30000747 | 0 |  <br> ANA7711-Fixture modification | ACE\#2002/2179 | 08/31/2004 | ANWAR | 2 | * | * | * |
| 6008212 | 1030 | 30000753 | 0 | Genrad ICT FIX - ASR2230SLP | ACE\#2003/2390 | 09/13/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000754 | 0 | Genrad ICT Fixture ASC29320ALP | ACE\#2003/2391 | 09/15/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000755 | 0 | ICT <br> Fixture-ASR2020ZCR-Skyhawk | ACE\#2003/2332 | 09/15/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000757 | 0 | Genrad ICT fixture AAR2610SA | ACE\#2003/2393 | 10/26/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000758 | 0 | Genrad ICT Fixture for ASC48300 (Respin) | ACE\#2003/2397 | 10/26/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000760 | 0 | Combo 2 pin card (refurbish) | ACE\#2003/2406 | 03/12/2004 | HY GOH | 5 | * | * | * |
| 6008212 | 1030 | 30000761 | 0 | Genrad ICT Fixture for AAR-1420SA | ACE\#2003/2424 | 02/03/2005 | CA CHUA | 2 | * | * | * |
| 6008212 | 1030 | 30000769 | 0 | Tester from Force Computer |  | 06/21/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000770 | 0 | IBM Computer for AVC\#2 Tester | ACE\#2003/2405 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000771 | 0 | IBM Computer for AVC\#3 Tester | ACE\#2003/2405 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000772 | 0 | IBM Computer for AVC\#4 Tester | ACE\#2003/2405 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000773 | 0 | IBM Computer for AVC\#5 Tester | ACE\#2003/2405 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000774 | 0 | AVC\#1 Tester - Tenlab- TR1000 Pro | ACE\#2003/2394 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000775 | 0 | AVC\#6 Tester -Tenlab- TR1000 Pro | ACE\#2003/2394 | 06/22/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000811 | 0 | AVC Tester \#6 Digital Converter | ACE\#2003/2461 | 09/29/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000812 | 0 | Spirit ASC 48300 Tester | ACE\#2003/2377 | 10/19/2005 | NING SEN | 2 | * | * | * |
| 6008212 | 1030 | 30000816 | 0 | Window Prodtest for PCI express \# 1 | ACE\#2003/2466 | 11/16/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000817 | 0 | Window Prodtest for PCI express \# 2 | ACE\#2003/2466 | 11/16/2005 | HY GOH | 2 | * | * | * |
| 6008232 | 1010 | 10001263 | 0 | 2940 W/176 TEST PO.TOP PLATE | 181-97-M771 | 04/15/1997 | CHEE H | 5 | * | * | * |
| 6008232 | 1010 | 10001264 | 0 | $\begin{aligned} & 1505 \mathrm{~W} / 148 \text { TEST PO.TOP } \\ & \text { PLATE } \end{aligned}$ | 181-97-M771A | 04/15/1997 | CHEE H | 5 | * | * | * |

[^164]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008232 | 1010 | 10001493 | 1 | FUNCTIONAL TESTER (PLD PROGRAMMING FIXTURE) | ACE\#98/1687 | 12/28/1997 | CTLIAU | 5 | * | * | * |
| 6008232 | 1010 | 10001493 | 2 | TO SUPPLY \& FABRICATE 2ND DESKTOP TESTER FOR | ACE\#98/1687 | 12/28/1997 | CTLIAU | 5 | * | * | * |
| 6008232 | 1010 | 10001546 | 0 | TO DESIGN AND <br> FABRICATE CHOPTOP TEST FIXTURE | ACE\#98/1726 | 03/23/1998 | CTLIAU | 5 | * | * | * |
| 6008232 | 1010 | 10001546 | 1 | TO DESIGN AND FABRICATE SPARE SLIDING TOP-PLATE | ACE\#98/1726 | 08/16/1998 | CTLIAU | 5 | * | * | * |
| 6008232 | 1010 | 10002015 | 1 | TRANSPORT FRAME (3 units) | ACE\#2000/2085 | 08/30/2000 | BENJAMIN | 5 | * | * | * |
| 6008232 | 1010 | 10002029 | 0 | Genrad ICT fixture for AFC9110G | ACE\#2001/2106 | 08/22/2000 | CC GAN | 2 | * | * | * |
| 6008232 | 1030 | 30000603 | 1 | AHA-3960D-Desktop tester\#2 | ACE\#99/1905 | 05/05/2000 | HUEYCHIN | 5 | * | * | * |
| 6008232 | 1030 | 30000636 | 7 | Seagate 36GB 10 Kps U320 SCSI Hard Disk | ACE\#2003//2252 | 07/30/2003 | HY GOH | 2 | * | * | * |
| 6008236 | 1010 | 10002212 | 0 | Test server for ICP product | ACE\#2003/2289 | 11/26/2003 | HY GOH | 5 | * | * | * |
| 6008236 | 1010 | 10002280 | 0 | Computer Chasis | ACE\#2003/2334 | 07/06/2004 | HY GOH | 5 | * | * | * |
| 6008236 | 1030 | 30000661 | 0 | 5 sets of ICP functional tester | ACE\#2003/2280 | 10/21/2003 | HY GOH | 5 | * | * | * |
| 6008236 | 1030 | 30000662 | 0 | FC Equipment | ACE\#2003/2280 | 10/21/2003 | HY GOH | 5 | * | * | * |
| 6008236 | 1030 | 30000691 | 0 | ICP FUNCTIONAL TESTERS | ACE\#2003/2326 | 05/02/2004 | HY GOH | 2 | * | * | * |
| 6008236 | 1030 | 30000718 | 0 | ICP Test Equipment | ACE\#2003/2336 | 03/30/2004 | HY GOH | 5 | * | * | * |
| 7008235 | 1010 | 10001960 | 0 | $\begin{aligned} & \text { AHA-2950U2W } \\ & \text { FUNCTIONAL TESTER } \end{aligned}$ |  | 12/29/1999 | HUEYCHIN | 5 | * | * | * |
| 7008235 | 1010 | 10001976 | 0 | DATA TRANSIT PRO SERIES-BUS ANALYER ULTRA 160M-HD | ACE\#2000/1996 | 02/15/2000 | HUEYCHIN | 5 | * | * | * |
| 7008235 | 1010 | 10002014 | 0 | Flex-cable extender | ACE\#2000/2086 | 12/17/2000 | KENNYLIM | 5 | * | * | * |
| 7008235 | 1010 | 10002064 | 0 | APA-2000 Desktop Tester \#3 | ACE\#2000/2056 | 01/02/2001 | NG HC | 2 | * | * | * |
| 7008235 | 1010 | 10002080 | 1 | Functional Tester For AUALP (Development Costs) | ACE\#2001/2139 | 11/30/2001 | H Y GOH | 2 | * | * | * |
| 7008235 | 1010 | 10002099 | 0 | PCI Desktop Tester PCI CT <br> (PCI-X Test Research) | ACE\#2001/2134 | 03/25/2002 | QINFEI | 2 | * | * | * |
| 7008235 | 1010 | 10002100 | 0 | Dev, fab, \& supply Generic independent press stn | ACE\#2001/2128 | 03/25/2002 | RAZAK | 1 | * | * | * |
| 7008235 | 1010 | 10002101 | 0 | Fm CIP Debug stn for Harpoon II (PCI-X Bus Passive | ACE\#2001/2097 | 03/25/2002 | NING | 1 | * | * | * |
| 7008235 | 1010 | 10002446 | 0 | Functional tester-ASA7222C/F \& ASA7221C/F | ACE\#2003/2415 | 08/30/2005 | NING SEN | 2 | * | * | * |
| 7008235 | 1030 | 30000630 | 0 | Trf for FT ASA7211 | ACE\#2002/2179 | 03/21/2003 | TANJULEE | 2 | * | * | * |

[^165]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7008235 | 1030 | 30000726 | 0 | PCIX HW Devt test fixture \& autolines | ACE\#2002/2151 | 03/30/2004 | QINFEI C | 2 | * | * | * |
| 7008235 | 1030 | 30000750 | 0 | Prodtest development station | ACE\#2003/2290 | 06/09/2004 | YEE MENG | 2 | * | * | * |
| 7008235 | 1030 | 30000751 | 0 | Prodtest development station | ACE\#2003/2290 | 06/09/2004 | YEE MENG | 2 | * | * | * |
| 7008235 | 1030 | 30000752 | 0 | Prodtest development station | ACE\#2003/2290 | 06/09/2004 | YEE MENG | 2 | * | * | * |
| 7008235 | 1030 | 30000767 | 0 | ICT Genrad Fixture for Mynah | ACE\#2003/2448 | 05/25/2005 | KEN NG | 2 | * | * | * |
| 7008235 | 1030 | 30000780 | 0 | ASR4800SAS | ACE\#2003/2465 | 09/19/2005 | KEN NG | 2 | * | * | * |
| 7008235 | 1030 | 30000810 | 0 | ASR4805SAS Genrad ICT Fixture | ACE\#2003/2472 | 03/10/2005 | KEN NG | 2 | * | * | * |
| 7008235 | 1030 | 30000813 | 0 | ICT Genrad Test Fixture AAR-2820SA Intruder | ACE\#2003/2476 | 11/22/2005 | CHUACHUA | 2 | * | * | * |
| 6008212 | 1010 | 10001978 | 0 | MOLDED PAPER PULP METAL TOOLING | ACE\#2000/2041 | 07/05/2000 | CASSANDR | 5 | * | * | * |
| 6008212 | 1010 | 10002017 | 0 | CLAMSHELL TOOLING -TEST FOR NEW KIT DESIGN | ACE\#2000/2064 | 08/05/2000 | PPCHEW | 5 | * | * | * |
| 6008212 | 1010 | 10002041 | 0 | Ultra160 Moulded Pulp Tooling set | ACE\#2001/2101 | 10/23/2000 | CHAN GS | 5 | * | * | * |
| 6008212 | 1010 | 10002071 | 0 | Tooling set for tooling for 144 mmx 141 mm sample | ACE\#2002/2159 | 10/29/2001 | GYAN TAN | 5 | * | * | * |
| 6008212 | 1010 | 10002072 | 0 | Tooling set for sample Blister Pkg (3pc tool'g set | ACE\#2002/2159 | 10/29/2001 | GYAN TAN | 5 | * | * | * |
| 6008233 | 1010 | 10002067 | 0 | Aluminium Mold Tooling | ACE\#2001/2145 | 07/17/2001 | CAS.CHUA | 5 | * | * | * |
| 6008233 | 1010 | 10002070 | 7 | Tooling from Alloyd | ACE\#2002/2194 | 09/20/2002 | FRANKIE | 5 | * | * | * |
| 6008233 | 1010 | 10002070 | 9 | Tooling from Alloyd | ACE\#2002/2195 | 03/09/2002 | FRANKIE | 5 | * | * | * |
| 6008233 | 1010 | 10002079 | 0 | Design \& fabricate packing jig (Delrin White) | ACE\#2002/2159 | 12/17/2001 | GYAN TAN | 5 | * | * | * |
| 6008233 | 1010 | 10002137 | 0 | Tooling set-223Wmm x $247 \mathrm{Lmm} \times 33.64 \mathrm{MM}$ Blister pack | ACE\#2003/2212 | 06/01/2003 | FRANKIE | 5 | * | * | * |
| 6008233 | 1010 | 10002252 | 0 | Tooling set for 153 W mm x 205 L mm | ACE\#2003/2309 | 04/01/2004 | FRANKIE | 5 | * | * | * |
| 6008233 | 1010 | 10002253 | 0 | G9 buffer for tooling set for DSG smaller clamshel | ACE\#2003/2309 | 04/01/2004 | FRANKIE | 5 | * | * | * |
| 6008233 | 1010 | 10002357 | 0 | Tooling for clamshell $1497692-00$ | ACE\#2003/2382 | 09/09/2004 | FRANKIE | 2 | * | * | * |
| 6008233 | 1010 | 10002357 | 1 | G9 buffer for tooling of clamshell pkg 1497692-00 | ACE\#2003/2382 | 09/09/2004 | FRANKIE | 2 | * | * | * |
| 6008251 | 1010 | 10000239 | 0 | IPO BURN-IN OVEN | 181-92-M113A | 10/15/1991 | HWEE BEE | 3 | * | * | * |
| 6008251 | 1010 | 10000256 | 0 | TESTING RACK | 181-93-M132B | 03/15/1992 | HWEE BEE | 3 | * | * | * |
| 6008251 | 1010 | 10000258 | 0 | TESTING RACK | 181-93-M133B | 03/15/1992 | HWEE BEE | 3 | * | * | * |
| 6008251 | 1010 | 10000264 | 0 | BURN-IN OVEN | 181-93-M139D | 03/15/1993 | HWEE BEE | 5 | * | * | * |

[^166]| CC\# | Asset Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | Bldg \# | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008251 | 1010 | 10000335 | 0 | BURN-IN OVEN | 181-93-M195 | 08/15/1992 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10000339 | 0 | BURN-IN OVEN | 181-93-M199 | 08/15/1992 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10001218 | 0 | IDC SOCKET-AHA8940 FT | 181-97-M710 | 02/15/1997 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002036 | 0 | Computer Intel PIII-600MHz CPU | ACE\#2001/2116 | 03/10/2000 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002036 | 1 | UTC Power/Fault Injection/Backplane/Controller | ACE\#2001/2116 | 10/23/2000 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002037 | 0 | Intel PIII-600MHz <br> CPU/Quantum 9.1GB 160 SCSI HD | ACE\#2001/2117 | 03/10/2000 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002037 | 1 | UTC Power/Fault Injection/Blackplane/Controller | ACE\#2001/2117 | 01/11/2000 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002037 | 2 | AS2010 Barcode Image scanner; Coverter fm RS232 \& | ACE\#2001/2117 | 03/10/2000 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002060 | 0 | APA-2000 Desktop Tester \#2 | ACE\#2000/2056 | 01/2/2001 | TK WONG | 2 | * | * | * |
| 6008251 | 1010 | 10002078 | 0 | System Tester for Jalepeno 2 (PCI Desktop 132) | ACE\#2000/2082 | 11/30/2001 | HWEE BEE | 2 | * | * | * |
| 6008251 | 1010 | 10002098 | 0 | Maxtor Personal Storage 3000LE w/o USB 2.0 | ACE\#2002/2178 | 01/02/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002098 | 1 | Iomega Predator 24x10x40xUSB 2.0 Ext/ CD writer | ACE\#2002/2178 | 01/02/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002098 | 2 | Tyan Thunder HES1-T (S2688)MB various | ACE\#2002/2178 | 01/02/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002098 | 3 | SP401-RA (12v) 400w power for Supermircon Server | ACE\#2002/2178 | 03/20/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002119 | 1 | PCBA 64 Bits Extender Raid Card, PCI Dimm Socket \& | ACE\#2003/2184 | 05/14/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002119 | 2 | 722S08-K PCI 184 pins, 3bays, 3.3 v for testing | ACE\#2003/2184 | 07/05/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002119 | 0 | EWS1500-3.3 | ACE\#2003/2184 | 04/28/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002119 | 3 | 144P .8MM 3.3V S/o Dimm Skt | ACE\#2003/2184 | 04/28/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002132 | 0 | Functional Tester for USB2-Xchange | ACE\# 2003/2182 | 11/29/2002 | YUSAK RA | 2 | * | * | * |
| 6008251 | 1010 | 10002133 | 0 | 2010S system Tester | ACE\#2003/2208 | 11/25/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002133 | 1 | Seagate Cheetah 36GB, 10000rpm, U320-8units | ACE\#2003/2208 | 12/11/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002134 | 0 | 2015S System Tester | ACE \# 2003/2209 | 11/25/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002134 | 1 | Seagate Cheetah 36GB,10000rpm, U320-8units | ACE \# 2003/2209 | 12/11/2002 | HWEE BEE | 5 | * | * | * |

[^167]| CC\# | Asset <br> Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { BIdg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008251 | 1010 | 10002134 | 2 | Key Board Drawer | ACE \# 2003/2209 | 11/25/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002134 | 3 | Net Gear 8-Port 10/100 switch | ACE \# 2003/2209 | 11/25/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002135 | 0 | Vulcan \& Crusader System tester | ACE\#2003/2210 | 11/25/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002135 | 1 | Seagate Cheetah 36GB,10000rpm, U320 | ACE\#2003/2210 | 12/11/2002 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002143 | 0 | DELL Workstation | ACE\#2003/2224 | 01/28/2003 | JASON YA | 5 | * | * | * |
| 6008251 | 1010 | 10002151 | 0 | Serial ATA Tester | ACE\#2003/2239 | 04/20/2003 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002151 | 1 | Fabricate base plate for PC motherboard | ACE\#2003/2239 | 06/05/2003 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002151 | 2 | Serial ATA power cable | ACE\#2003/2239 | 04/20/2003 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1010 | 10002162 | 0 | Battery charges for Marco \& AMB 300 battery packs | ACE\#2003/2272 | 09/28/2003 | QH NEO | 5 | * | * | * |
| 6008251 | 1010 | 10002163 | 0 | 3.3 volt power supply-EWS 1500 | ACE\#2003/2276 | 11/20/2003 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002163 | 1 | cables for wiring power supply use in Burn in Cham | ACE\#2003/2276 | 07/10/2003 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002163 | 3 | $\begin{aligned} & 8981-04 \mathrm{P}, 8981-04 \mathrm{~S}, 8980 \mathrm{M}, \\ & 8980 \mathrm{~F} \end{aligned}$ | ACE\#2003/2276 | 07/10/2003 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002194 | 0 | IBM xSeries 235 server (Tower) | ACE\#2003/2282 | 04/11/2003 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002278 | 0 | MODEL <br> VC7060-ENVIRONMENTAL <br> \& HUMIDITY CHAMBER | ACE\#2003/2318 | 04/05/2004 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 0 | X5DP8-G2 system | ACE\#2003/2357 | 06/27/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 1 | Maxtor 36GB 10K rpm U320 SCSI HDD - 8pcs | ACE\#2003/2357 | 05/25/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 2 | Maxtor 80GB SATA Harddisk Drive - 8pcs | ACE\#2003/2357 | 05/25/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 3 | Hard Disk Enclosure - U160 SCSI Hard Disk Drive-2pc | ACE\#2003/2357 | 06/14/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 4 | Keyboard Drawer (Table Top) | ACE\#2003/2357 | 06/14/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 5 | Fabricate base plate for PC mother board | ACE\#2003/2357 | 09/22/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002307 | 6 | Sycard PC Host 1100 PCI to card bus bridge | ACE\#2003/2357 | 05/30/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002309 | 0 | zup20-20 power supply - 2 pcs | ACE\#2003/2363 | 03/08/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002309 | 1 | EWSI500-3.3 power supply - 3 pcs | ACE\#2003/2363 | 12/08/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002342 | 0 | X5DL8-GG-system | ACE\#2003/2373 | 08/31/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002342 | 1 | Fabricate base plate for PC motherboard | ACE\#2003/2373 | 09/22/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002343 | 0 | X5DL8-GG-system | ACE\#2003/2373 | 08/31/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1010 | 10002448 | 0 | Supermicro mainboard X6DH3-G2 | ACE\#2003/2470 | 09/26/2005 | JOELLELI | 5 | * | * | * |

[^168]| CC\# | $\begin{aligned} & \text { Asset } \\ & \text { Class } \end{aligned}$ | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{6008251}$ | 1010 | 10002448 | 1 | Maxtor Atlas 15K SAS HDD (Qty 10) | ACE\#2003/2470 | 09/26/2005 | JOELLELI | 5 | * | * | * |
| 6008251 | 1010 | 10002448 | 2 | HDD Mounting bracket | ACE\#2003/2470 | 09/26/2005 | JOELLELI | 5 | * | * | * |
| 6008251 | 1030 | 30000551 | 0 | FABRICATE AHA1030P MOTHERBOARD | 180-95-T497 | 03/15/1995 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1030 | 30000555 | 0 | POWER SUPPLY LRS-49-5 | 180-96-T500A | 11/15/1995 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1030 | 30000556 | 0 | PCB FABRICATION ANA-5610 | 180-96-T501 | 12/15/1995 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1030 | 30000561 | 0 | POWER MACINTOSH 9500/132PC | 180-97-T505 | 05/15/1996 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1030 | 30000572 | 0 | MEMCD HDR STD T/H ENHNCD CABLE | 180-97-T511 | 05/15/1997 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1030 | 30000573 | 0 | MEMCD HDR STD T/H ENHNCD CABLE | 180-97-T511A | 05/15/1997 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1030 | 30000623 | 0 | Vulcan \& Raptor 2 System Tester | ACE\#2003/2226 | 09/02/2003 | HWEE BEE | 5 | * | * | * |
| 6008251 | 1030 | 30000624 | 0 | Fujitsu Notebook for reliability testing | ACE\#2003/2230 | 02/20/2003 | HWEEBEE | 5 | * | * | * |
| 6008251 | 1030 | 30000705 | 0 | SISTEMA S/T 2721 UGN SYSTEM | ACE\#2003/2331 | 10/03/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000706 | 0 | SISTEMA S/T 2720GN SYSTEM | ACE\#2003/2331 | 10/03/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000707 | 0 | Maxtor 80 gb sata hdd with power cable | ACE\#2003/2331 | 10/03/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000708 | 0 | Maxtor 36GB UH320 HDD | ACE\#2003/2331 | 10/03/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000709 | 0 | Keyboard Drawer (Table top) Plastic | ACE\#2003/2331 | 10/03/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000710 | 0 | Fabricate base plate for PC mother board | ACE\#2003/2331 | 09/22/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000711 | 0 | WELCHALLYN Scanner | ACE\#2003/2331 | 02/17/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000712 | 0 | WELCHALLYN Scanner | ACE\#2003/2331 | 02/17/2004 | JOELLE L | 5 | * | * | * |
| 6008251 | 1030 | 30000756 | 0 | Functional <br> Tester-AFW-2100/4300 | ACE\#2003/2291 | 09/17/2004 | YUSAK RA | 2 | * | * | * |
| 7008235 | 1010 | 10002102 | 0 | Fm CIP PCI-X Protocol Checker | ACE\#2001/2149 | 03/25/2002 | YEW SENG | 1 | * | * | * |
| 7008235 | 1010 | 10002103 | 0 | Fm CIP PCI-X Exerciser for AFC-9220-/9212 | ACE\#2001/2149 | 03/25/2002 | YEW SENG | 1 | * | * | * |

[^169]
## Listing of Adaptec-Consigned Equipment (Custom Board Jupiter)

| CC\# | Asset <br> Class | Asset\# | $\begin{gathered} \text { Sub } \\ \# \\ \hline \end{gathered}$ | Description | Type Name | Cap. Date | Room | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008212 | 1030 | 30000737 | 0 | Genrad ICT Fixture for Callisto | ACE\#2003/2358 | 05/31/2004 | CHUAN AN | 5 | * | * | * |
| 6008212 | 1030 | 30000740 | 0 | Genrad ICT Fixture -PCA-00063-02-A | ACE\#2003/2360 | 07/07/2004 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000741 | 0 | Genrad ICT Fixture for METIS | ACE\#2003/2361 | 09/06/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000742 | 0 | Genrad ICT Fixture for THEBE | ACE\#2003/2362 | 08/29/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000762 | 0 | Callisto \#1 | ACE\#2003/2354 | 03/03/2005 | MENG WHY | 2 | * | * | * |
| 6008212 | 1030 | 30000763 | 0 | Callisto \# 2 | ACE\#2003/2354 | 03/03/2005 | MENG WHY | 2 | * | * | * |
| 6008212 | 1030 | 30000764 | 0 | Callisto \# 3 | ACE\#2003/2354 | 03/03/2005 | MENG WHY | 2 | * | * | * |
| 6008212 | 1030 | 30000766 | 0 | THEBE RESPIN GENRAD ICT FIX | ACE\#2003/2443 | 03/05/2005 | CA CHUA | 2 | * | * | * |
|  |  |  |  |  |  |  |  |  | * | * | * |

* Confidential treatment requested


## Listing of Adaptec-Consigned Equipment (Custom Board Eurologic)

| CC\# | Asset Class | Asset\# | Sub \# | Description | Type Name | Cap. Date | Room | Bldg \# | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6008232 | 1060 | 60000342 | 0 | Enzo Tester | ACE\#2003/2463 | 08/30/2005 | HY GOH | 0 | * | * | * |
| 6008212 | 1030 | 30000663 | 0 | Genrad ICT Fixture 2284 for PCA-00112-02A | ACE\#2003/2281 | 11/19/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000665 | 0 | Genrad ICT Fixture PCA0047 Eurologic product | ACE\#2003/2284 | 11/19/2003 | CA CHUA | 5 | * | * | * |
| 6008212 | 1030 | 30000666 | 0 | Genrad ICT Fixture PCA00046- Eurologic product | ACE\#2003/2285 | 03/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000667 | 0 | Genrad ICT Fixture PCA00050 | ACE\#2003/2288 | 03/12/2003 | KEN NG | 5 | * | * | * |
| 6008212 | 1030 | 30000685 | 0 | ICT Test Fix -PCA-00023-02-D, ES Module | ACE\#2003/2320 | 11/02/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000686 | 0 | ICT Test Fix -PCA-50474-02-A,SCSI BACKPLANE | ACE\#2003/2321 | 11/02/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000687 | 0 | ICT Test Fix -PCA-50475-02-A, SCSI IO MODULE | ACE\#2003/2322 | 11/02/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000689 | 0 | ICT Test Fix - <br> PCA-00113-02-B | ACE\#2003/2323 | 11/02/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000690 | 0 | ICT Test Fix -PCA-00030-02-A SATA BACKPLANE | ACE\#2003/2322 | 11/02/2004 | KEN NG | 2 | * | * | * |
| 6008212 | 1030 | 30000725 | 0 | Genrad ICT Fixture PCA00102-02-A Eslim | ACE\#2003/2343 | 01/04/2004 | CHUAN AN | 5 | * | * | * |
| 6008212 | 1030 | 30000814 | 0 | Enzo Tester \# 1 | ACE\#2003/2463 | 11/16/2005 | HY GOH | 2 | * | * | * |
| 6008212 | 1030 | 30000815 | 0 | Enzo Tester \# 2 | ACE\#2003/2463 | 11/16/2005 | HY GOH | 2 | * | * | * |
| 7008235 | 1030 | 30000768 | 0 | Genrad ICT <br> Fixture-TCA-00167 SAS IO <br> Module | ACE\#2003/2453 | 01/07/2005 | CHUACHUA | 2 | * | * | * |
| 7008235 | 1030 | 30000776 | 0 | PCA00115-01-A Genrad 2284 <br> ICT Fixture | ACE\#2003/2458 | 03/07/2005 | KEN NG | 2 | * | * | * |
|  |  |  |  |  |  |  |  |  | * | * | * |
|  |  |  |  |  |  |  |  |  | * | * | * |

[^170]
## Listing of Adaptec-Consigned Equipment (Custom Board System)

| Asset\# |  | Description | Serial \# | Inventory \# | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | Asset Life (Years) | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10002178 | 0 | Supermicro X5DPE-G2 <br> Server Bd, Intel Server Xeon | ACE\#2003/2265 |  | 09/24/2003 | KHSEAH | 5 | 5 | * | * | * |
| 10002181 | 0 | Qlogic QLA2310F-CK(Fiber version) w/o cable | ACE\#2003/2265 |  | 09/26/2003 | KHSEAH | 5 | 5 | * | * | * |
| 10002182 | 0 | Qlogic <br> QLA2310F-CK(copper <br> version) w/o cable | ACE\#2003/2265 |  | 09/26/2003 | KHSEAH | 5 | 5 | * | * | * |
| 10002195 | 1 | sitting tool for J18-J21 connector assembly | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002195 | 2 | sitting tool for J22/J23 connector assembly | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002195 | 3 | sitting tool for J3/J4 connector assembly | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002196 | 0 | design \& fabricate base plate for PCA-00112-02-A | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002196 | 1 | sitting tool J30-J35 and J40-J45 | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002196 | 2 | sitting tool J1-J12 (6 cavities tooling) | ACE\#2003/2260 |  | 10/31/2003 | RODERICK | 5 | 5 | * | * | * |
| 10002214 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2294 | 10002214 | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002215 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2294 | 10002215 | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002216 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2294 | 10002216 | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002217 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2294 | 10002217 | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002218 | 0 | Qlogic QLA2310F-CK | ACE\#2003/2294 |  | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002219 | 0 | Qlogic QLA2310-CK (Copper) | ACE\#2003/2294 |  | 12/15/2003 | RAYMOND | 5 | 5 | * | * | * |
| 10002234 | 0 | DCOM Sistema MX2400 system (4 units) | ACE\#2003/2305 | 10002234 | 02/18/2004 | KARENKHO | 5 | 5 | * | * | * |
| 10002235 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002235 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002236 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002236 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002237 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002237 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002240 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002240 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002241 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002241 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002242 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002242 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002243 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002243 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002244 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002244 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002245 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2306 | 10002245 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002246 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2306 | 10002246 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002247 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2306 | 10002247 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002248 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2310 | 10002248 | 01/15/2004 | BOON WEE | 5 | 5 | * | * | * |
| 10002249 | 0 | Qlogic QLA2310F-CK | ACE\#2003/2310 |  | 01/29/2004 | BOON WEE | 5 | 5 | * | * | * |

[^171]| Asset\# |  | Description | Serial \# | Inventory \# | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | Asset Life (Years) | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10002250 | 0 | $\begin{aligned} & \text { Qlogic QLA2310F-CK w/o } \\ & \text { cable } \end{aligned}$ | ACE\#2003/2310 |  | 01/27/2004 | BOON WEE | 5 | 5 | * | * | * |
| 10002251 | 0 | 40GB IDE harddisk | ACE\#2003/2310 |  | 01/15/2004 | BOON WEE | 5 | 5 | * | * | * |
| 10002254 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002254 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002255 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002255 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002256 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002256 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002257 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2295 | 10002257 | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002258 | 0 | Keyboard extension cable | ACE\#2003/2295 |  | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002259 | 0 | VGA Extension Cable | ACE\#2003/2295 |  | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002260 | 0 | power card | ACE\#2003/2295 |  | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002261 | 0 | 439-7358 Spiral Wrap Tubing | ACE\#2003/2295 |  | 01/13/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002262 | 0 | 32U rack, 600W x 800D | ACE\#2003/2306 |  | 01/27/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002262 | 1 | Equipment tray | ACE\#2003/2306 |  | 01/27/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002262 | 2 | Angle support | ACE\#2003/2306 |  | 01/27/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002263 | 0 | Work benches set up for System Assembly FA Lab | ACE\#2003/2315 |  | 02/18/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002263 | 1 | ```32U rack, 600W x 800D/Eqp tray``` | ACE\#2003/2315 |  | 10/02/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002263 | 2 | shelving rack size $1300 \times 600$ $\text { x } 2000$ | ACE\#2003/2315 |  | 01/06/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002265 | 0 | Qlogic QLA2340-CK 2GB PCI-X Fibre | ACE\#2003/2295 |  | 05/02/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002266 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002266 | 02/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002267 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002267 | 02/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002268 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002268 | 02/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002269 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002269 | 02/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002270 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002270 | 02/17/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002271 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002271 | 02/17/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002272 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2316 | 10002272 | 02/17/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002274 | 0 | Qlogic QLA2310-CK - Fibre version w/o cable | ACE\#2003/2316 |  | 01/29/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002274 | 1 | tough S114 Uport kvm switch | ACE\#2003/2316 |  | 02/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002275 | 0 | Qlogic QLA2310-CK - copper version w/o cable | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 0 | Workbench with table top | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 1 | chrome wire shelf-18" x 24 " x 63 " | ACE\#2003/2316 |  | 01/27/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 2 | chrome wire shelf- 24 " x $36^{\prime \prime} \times$ 63" | ACE\#2003/2316 |  | 01/27/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 3 | Anti Fatigue Mats | ACE\#2003/2316 |  | 05/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 4 | ESD cleanroom chair, conductive chair | ACE\#2003/2316 |  | 08/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 5 | 2 GBS single drive T-card adapter | ACE\#2003/2316 |  | 08/02/2004 | HWEE BEE | 5 | 5 | * | * | * |

[^172]| Asset\# |  | Description | Serial \# | $\underline{\text { Inventory \# }}$ | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | Asset Life (Years) | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10002276 | 6 | HSSDC-3pin PTP Y cable | ACE\#2003/2316 |  | 08/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 7 | "Loop back" Adaptor (HSSDC) | ACE\#2003/2316 |  | 08/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 8 | LC "Loopback" Adapter (Multimode) | ACE\#2003/2316 |  | 08/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 9 | Anti-Fatigue Mats | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 10 | Anti-Fatigue Mats | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 11 | QLOGIC QLA 2310F(Fibre version) w/o cable | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 12 | QLOGIC QLA 2310 <br> CK(Copper version) w/o cable | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 13 | install avaya 1071 UTP cables, relocate UTP cabl | e ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002276 | 14 | 6pcs -MS Window 2000 <br> Professional (OEM) | ACE\#2003/2316 |  | 12/02/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002277 | 0 | 2 layer swing door metal cupboard | ACE\#2003/2315 |  | 01/29/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002281 | 0 | OSCILLOSCOPE <br> TEKTRONIX 3054 | ACE\#2003/2335 |  | 03/10/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002281 | 1 | Agilent 33250A 80 MHZ Funstion Generator | ACE\#2003/2335 |  | 03/10/2004 | SUNNY SE | 5 | 5 | * | * | * |
| 10002283 | 0 | DCOM sistema Mx2400 system | ACE\#2003/2316 | 10002283 | 11/4/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002284 | 0 | System- FC2501DR2-AC-B | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002285 | 0 | System- FC2501DR2-AC-B | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002286 | 0 | System- FC2501DR2-AC-B | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002287 | 0 | System- FC2501DR2-AC-B | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002288 | 0 | System- FC2501DR2-AC-B | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002289 | 0 | SC2100ETR-AC-A | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002290 | 0 | SC2100ETR-AC-A | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002291 | 0 | SC2100ETR-AC-A | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002292 | 0 | SC2100ETR-AC-A | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002293 | 0 | SC2100ETR-AC-A | ACE\#2003/2346 |  | 03/29/2004 | HC TOH | 5 | 5 | * | * | * |
| 10002294 | 0 | ES Functional Tester (Altevo) | ACE\#2003/2348 | 10002294 | 03/30/2004 | HY GOH | 5 | 5 | * | * | * |
| 10002300 | 0 | Supermicro X5DPE-G2 Server Board | ACE\#2003/2337 |  | 08/06/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002341 | 0 | 2G Qlogic Optical Host Adapter Controller Cards | ACE\#2003/2366 |  | 07/30/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002344 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2374 | 10002344 | 07/24/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002344 | 1 | QLA2310F-BK | ACE\#2003/2374 |  | 07/19/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002345 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2374 | 10002345 | 07/24/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002346 | 0 | HPS 2428A | ACE\#2003/2374 |  | 07/15/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002347 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2376 | 10002347 | 07/24/2004 | HWEE BEE | 5 | 5 | * | * | * |

[^173]| Asset\# |  | Description | Serial \# | $\underline{\text { Inventory \# }}$ | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | $\begin{gathered} \text { Asset } \\ \text { Life } \\ \text { (Years) } \\ \hline \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10002347 | 1 | QLA2310F-BK | ACE\#2003/2376 |  | 07/22/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002354 | 0 | Dcom Sistema MX2400 system | ACE\#2003/2380 |  | 09/09/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002354 | 1 | Qlogic Host Adaptor 2G | ACE\#2003/2380 |  | 09/13/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002354 | 2 | $\begin{aligned} & \text { Drives-Cheetah 10K. } 6 \text { U320 } \\ & 36 \mathrm{~GB} \end{aligned}$ | ACE\#2003/2380 |  | 09/09/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002354 | 3 | power supply-Lamb, AC Pwr Sup, No Bat | ACE\#2003/2380 |  | 09/09/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002355 | 0 | DCOM Sistema MX2400 <br> System | ACE\#2003/2380 |  | 09/09/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002356 | 0 | 4-Port 10/100/1000 Base T Switch | ACE\#2003/2380 |  | 09/09/2004 | KH SEAH | 5 | 5 | * | * | * |
| 10002359 | 0 | Storage \& transfer boxes for Jupiter products | ACE\#2003/2386 |  | 10/29/2004 | RODERICK | 5 | 5 | * | * | * |
| 10002360 | 0 | C-20/350 CTS climatic test | TRF FM EUROLOG | I | 09/29/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002361 | 0 | C-40/600 CTS climatic test | TRF FM EUROLOG | I | 09/29/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 10002362 | 0 | T-40/350 Temperature chamber | TRF FM EUROLOG | 1 | 09/29/2004 | HWEE BEE | 5 | 5 | * | * | * |
| 30000635 | 1 | RMKT series 3 Hybrid Plus DD6 Pin card / Softwar | e ACE\#2003/2262 |  | 04/09/2003 | CA CHUA | 5 | 5 | * | * | * |
| 30000637 | 0 | Eurologic system tester 9 | ACE\#2003/2258 | 30000637 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 1 | Eurologic system tester 1 | ACE\#2003/2258 | 30000637-1 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 2 | Eurologic system tester2 | ACE\#2003/2258 | 30000637-2 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 3 | Eurologic system tester3 | ACE\#2003/2258 | 30000637-3 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 4 | Eurologic system tester4 | ACE\#2003/2258 | 30000637-4 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 5 | Eurologic system tester5 | ACE\#2003/2258 | 30000637-5 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 6 | Eurologic system tester6 | ACE\#2003/2258 | 30000637-6 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 7 | Eurologic system tester7 | ACE\#2003/2258 | 30000637-7 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 8 | Eurologic system tester 8 | ACE\#2003/2258 | 30000637-8 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 9 | QLA 2310F-CK | ACE\#2003/2258 | 30000637-9 | 11/09/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 11 | L Chop M (LC loop back multimode) | ACE\#2003/2258 |  | 01/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 12 | Eurologic system tester 10 | ACE\#2003/2258 | 30000637-12 | 08/10/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 24 | San Bloc system | ACE\#2003/2258 |  | 11/09/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 25 | Carrera system | ACE\#2003/2258 |  | 11/09/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 26 | SCSI Disk drive | ACE\#2003/2258 |  | 11/09/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000637 | 27 | Fibre Disk drive | ACE\#2003/2258 |  | 11/09/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000639 | 1 | Qlogic QLA2310F-CK (optical version) w/o cable | ACE\#2003/2273 | 30000639-1 | 09/17/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000641 | 0 | PCA -BXF200-01-G, 2GIG Backplane | ACE\#2003/2278 | 30000641 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000642 | 0 | $\begin{aligned} & \text { PCA -BXF205/204/207, } \\ & \text { 2GIG I0 }(500-563) \end{aligned}$ | ACE\#2003/2278 | 30000642 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |

[^174]| Asset\# |  | Description | Serial \# | Inventory \# | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | Asset Life (Years) | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30000643 | 0 | $\overline{\text { PCA BXF206-01-D, } 2 \text { GIG }}$ LS (500-564) | ACE\#2003/2278 | 30000643 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000644 | 0 | PCA 500461-01-D, CCESM | ACE\#2003/2278 | 30000644 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000645 | 0 | PCA 500458-02-B, CESM | ACE\#2003/2278 | 30000645 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000646 | 0 | PCA 500464-02-A, DUMB | ACE\#2003/2278 | 30000646 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000647 | 0 | PCA 500457-02-A, CARRERA | ACE\#2003/2278 | 30000647 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000648 | 0 | PCA500460-02A, TESM | ACE\#2003/2278 | 30000648 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000649 | 0 | PCA50466-01-B, CESM | ACE\#2003/2278 | 30000647 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000650 | 0 | PCA500463-02A | ACE\#2003/2278 | 30000650 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000651 | 0 | Sanbloc 2 Gig, tepro focus | ACE\#2003/2278 | 30000651 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000652 | 0 | Carrera | ACE\#2003/2278 | 30000652 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000653 | 0 | Avid Boards | ACE\#2003/2278 | 30000653 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000654 | 0 | $\begin{aligned} & \text { PCA-BXF202-01-D, TGIG } \\ & \text { IO (550-553) } \end{aligned}$ | ACE\#2003/2278 | 30000654 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000655 | 0 | PCA-BXF201-01G, IGIG Ls $(500-554)$ | ACE\#2003/2278 | 30000655 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000656 | 0 | PCA500509, Hendrix | ACE\#2003/2278 | 30000656 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000657 | 0 | PCA500511, Hendrix | ACE\#2003/2278 | 30000657 | 11/14/2003 | HY GOH | 2 | 2 | * | * | * |
| 30000693 | 0 | 16 units of QLOGIC QLA2340-BK | ACE\#2003/2329 |  | 11/03/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000694 | 0 | DCOM SISTEMA MX2400 SYSTEM | ACE\#2003/2329 |  | 03/29/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000695 | 0 | DCOM SISTEMA MX2400 SYSTEM | ACE\#2003/2329 |  | 03/29/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000696 | 0 | DCOM SISTEMA MX2400 SYSTEM | ACE\#2003/2329 |  | 03/29/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000697 | 0 | DCOM SISTEMA MX2400 SYSTEM | ACE\#2003/2329 |  | 03/29/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000702 | 0 | DCOM SISTEMA MX2400 SYSTEM | ACE\#2003/2328 |  | 03/29/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000702 | 1 | Tough S114 4 port KVM | ACE\#2003/2328 |  | 03/31/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000703 | 0 | $\begin{aligned} & 4 \text { units of QLOGIC } \\ & \text { QLA2340-BK } \end{aligned}$ | ACE\#2003/2328 |  | 11/03/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000704 | 0 | 32U Rack, 600W, Equipment Tray | ACE\#2003/2328 |  | 11/03/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000717 | 0 | 32U Rack, 600W x 800D | ACE\#2003/2338 |  | 11/03/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000717 | 1 | Equipment Tray | ACE\#2003/2338 |  | 11/03/2004 | RAYMOND | 5 | 5 | * | * | * |
| 40000713 | 1 | Dell Optiplex 160L | ACE\#2003/2259 | 40000713 | 09/24/2003 | SHAO FON | 3 | 3 | * | * | * |
| 40000734 | 0 | SFDM-Shop Floor Data Mgmt | ACE\#2003/2319 | 40000734 | 09/02/2004 | CAROLYN | 3 | 3 | * | * | * |
| 40000734 | 1 | Modification of SFDM | ACE\#2003/2319 |  | 09/02/2004 | CAROLYN | 3 | 3 | * | * | * |
| 40000734 | 2 | Travel expense-Consultant fee | ACE\#2003/2319 | 40000734 | 09/02/2004 | CAROLYN | 3 | 3 | * | * | * |
| 40000734 | 3 | Enhancement to interface with PDS Test system | ACE\#2003/2319 | 40000734 | 09/02/2004 | CAROLYN | 3 | 3 | * | * | * |
| 40000735 | 0 | Dell Optiplex 170L micro tower 15 "LCD flat panel | ACE\#2003/2345 |  | 12/04/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000735 | 1 | Install Avaya 1071 UTP cables | ACE\#2003/2345 |  | 04/25/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000735 | 2 | Install Avaya 24 port | ACE\#2003/2345 |  | 04/25/2004 | YEO TECK | 3 | 3 | * | * | * |

[^175]| Asset\# |  | Description | Serial \# | Inventory \# | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | Asset Life (Years) | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40000736 | 0 | Dell Optiplex 170L micro tower 15 "LCD flat panel | ACE\#2003/2345 |  | 12/04/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000737 | 0 | Dell Optiplex 170L micro tower 17" CRT colour mo | niACE\#2003/2345 |  | 12/04/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000739 | 0 | AO-170L-Dell Optiplex 170L small microtower-Ln 3 | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000739 | 1 | supply \& install Avaya 1071 UTP cables | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000739 | 2 | Relocation of UTP cables | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000740 | 0 | AO-170L-Dell Optiplex 170L small microtower-Ln 3 | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000741 | 0 | AO-170L-Dell Optiplex 170L small microtower-Ln 3 | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |
| 40000742 | 0 | AO-170L-Dell Optiplex 170L small microtower-Ln 3 | ACE\#2003/2349 |  | 05/05/2004 | YEO TECK | 3 | 3 | * | * | * |

[^176]
## Listing of Adaptec-Consigned Equipment (Custom System Jupiter)

| Asset\# |  | Description | Serial \# | Inventory \# | Acq. Date | Location | $\begin{gathered} \text { Bldg } \\ \# \\ \hline \end{gathered}$ | $\begin{gathered} \text { Asset } \\ \text { Life } \\ \text { (Years) } \end{gathered}$ | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10002301 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002301 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002302 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002302 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002303 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002303 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002304 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002304 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002305 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002305 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002306 | 0 | DCOM Sistema MX2400 system | ACE\#2003/2355 | 10002306 | 05/20/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002308 | 0 | $\begin{aligned} & \text { QLA2340-BK (Optical) - } \\ & 4 \text { pcs } \end{aligned}$ | ACE\#2003/2355 |  | 02/06/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002350 | 0 | DCOM Sistema MX2400 System | ACE\#2003/2383 |  | 11/22/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002350 | 1 | D Link 5port 10/100/1000 base T switch | ACE\#2003/2383 |  | 12/23/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002351 | 0 | DCOM Sistema MX2400 System | ACE\#2003/2383 |  | 11/22/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002352 | 0 | DCOM Sistema MX2400 <br> System | ACE\#2003/2383 |  | 11/22/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 0 | DCOM Sistema MX2400 System | ACE\#2003/2383 |  | 11/22/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 1 | 9 pin serial com port extension | ACE\#2003/2383 |  | 11/22/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 2 | 2 M UPT crossover Network cable | ACE\#2003/2383 |  | 09/09/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 3 | symbol cobra LSI900 series barcode scanner | ACE\#2003/2383 | $\begin{aligned} & \text { CANNOT } \\ & \text { TAG } \end{aligned}$ | 09/09/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 4 | Keyboard extension cable | ACE\#2003/2383 |  | 11/24/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 5 | VGA extension cable | ACE\#2003/2383 |  | 11/24/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 6 | Power Cord | ACE\#2003/2383 |  | 11/24/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002353 | 7 | QLA2340-B PCI \& PCI-X to fibre channel | ACE\#2003/2383 |  | 08/26/2004 | RAYMOND | 5 | 5 | * | * | * |
| 10002410 | 0 | QLA2342-Dual Ports (Qty 20) | ACE\#2003/2414 |  | 01/26/2005 | RAYMOND | 5 | 5 | * | * | * |
| 10002410 | 1 | Rocket PCI 4 ports serial com card (Qty 10) | ACE\#2003/2414 |  | 01/17/2005 | RAYMOND | 5 | 5 | * | * | * |
| 10002410 | 2 | D Link 5 ports Gigabit switch (Qty 10) | ACE\#2003/2414 |  | 01/26/2005 | RAYMOND | 5 | 5 | * | * | * |
| 30000748 | 0 | ASA $7211 \mathrm{C}-6 \mathrm{pcs}$ | ACE\#2003/2355 |  | 1/9/2004 | RAYMOND | 5 | 5 | * | * | * |
| 30000765 | 0 | Rocket PCI serial Com Card | ACE\#2003/2427 |  | 03/15/2005 | RAYMOND | 2 | 2 | * | * | * |
| 30000765 | 1 | 16 ports Gigabit switch | ACE\#2003/2427 |  | 03/15/2005 | RAYMOND | 2 | 2 | * | * | * |
| 30000765 | 2 | 2M UTP category 5 straight RJ45 to RJ45 cable | ACE\#2003/2427 |  | 05/15/2005 | RAYMOND | 2 | 2 | * | * | * |
|  |  |  |  |  |  |  |  |  | * | * | * |

[^177]
## Listing of Adaptec-Consigned Equipment (PDS Equipment)

## Brix Testing System - Equipment List

## Parts

| Rack \# | Part Number | Part Description | Qty |
| :---: | :---: | :---: | :---: |
| 4 |  | 42 U Rack with Casters and no sides | 1 |
|  | RPC28A - 30NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | EF3123 | Linksys EtherFast 312424 port 10/100 Ethernet Switch | 1 |
|  |  | Relocateable Power Tap | 1 |


| Rack \# | Part Number | Part Description | Qty |
| :---: | :---: | :---: | :---: |
| 11 |  | 42 U Rack with Casters and no sides | 1 |
|  | RPC28A-30NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FSM726 | NetGear 24 port 10/100 Mbps Managed Switch with 2 GBIC ports (220 Volts) | 1 |
|  |  | Relocateable Power Tap | 1 |


| Rack \# | Part Number | Part Description | Qty |
| :---: | :---: | :---: | :---: |
| 13 |  | 42 U Rack with Casters and no sides | 1 |
|  | RPC28A-30NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FS726T | NetGear Prosafe 24 port 10/100 Smart Switch with 2 Gigabit ports (220 Volts) | 1 |
|  |  | Relocateable Power Tap | 1 |

[^178]| Rack \# | Part Number | Part Description | Qty |
| :---: | :---: | :---: | :---: |
| 9 |  | 42 U Rack with Casters and no sides | 1 |
|  | RPC28A-30NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FS726 | NetGear 26 port 10/100 Mbps Modular (220 Volts) | 0 |
|  |  | Relocateable Power Tap | 1 |


| Rack \# | Part Number | Part Description | Qty |
| :---: | :---: | :---: | :---: |
| 14 |  | 42 U Rack with Casters and no sides | 1 |
|  | RPC28A-30NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FS726T | NetGear Prosafe 24 port 10/100 Smart Switch with 2 Gigabit ports (220 Volts) | 1 |
|  |  | Relocateable Power Tap | 1 |
| 13th Drive Test |  | 24 U Rack with Casters | 1 |
|  | RPC3A - NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FS726T | NetGear Prosafe 24 port 10/100 Smart Switch with 2 Gigabit ports (220 Volts) | 1 |
|  |  | 1U Test Server | 1 |
| Debug |  | 24U Rack with Casters | 1 |
|  | RPC3A - NC | Bay Tech Power Distribution Units (220 Volts) | 1 |
|  |  | 1 U Test Station (220 Volts) with LCD | 1 |
|  |  | Wireless Bar Code Scanner (220 Volts) | 1 |
|  | PM25 bundle | Livingston Port Master 24 Serial Port to Ethernet Mux (220 Volts) | 1 |
|  | FSM726 | NetGear 24 port 10/100 Mbps Managed Switch with 2 GBIC ports (220 Volts) | 1 |

[^179]Listing of AMS Inventory for active SKUs with material beyond 6 months of forecast

| P.C | Clas | Material \# | Description | * | * | * | PO | * | $\begin{aligned} & 6 \text { MO } \\ & \text { REQS } \end{aligned}$ | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \end{aligned}$ | Excess for 6 Months | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 479 | RAWB | ICS-00006-01-A | IC, A4 ASIC 144PIN QFP | * | * | * | 0 | * | 1100 | 1100 | 29451 | * |
| 441 | RAWB | 16797 | DIMM, 64MX72 DDR266B ECC 1.12H | * | * | * | 0 | * | 8 | 8 | 2114 | * |
| 406 | RAWB | 16966 | IC, ISP2312 FC $>$ PCIA CTLR PBGA | * | * | * | 0 | * | 2160 | 2920 | 3345 | * |
| 489 | RAWB | 17084 | MOD, TUNER FM1236 MK3 | * | * | * | 27000 | * | 2450 | 2650 | 25713 | * |
| 489 | RAWB | 16466 | MOD, TUNER FQ1236 NTSC F-CONN | * | * | * | 27120 | * | 2550 | 2750 | 25221 | * |
| 479 | WIPS | PCA-00018-01-B | IMPREZA PCA | * | * | * | 1 | * | 75 | 81 | 192 | * |
| 400 | FINC | 754911 | AIC-7901X REV A1 | * | * | * | 0 | * | 530 | 530 | 10596 | * |
| 482 | WIPB | 2030800 | SCD, AUA-3020 HOST ADAPTER | * | * | * | 31 | * | 30 | 30 | 10526 | * |
| 401 | RAWB | 15512 | IC, 80960RS I/O PROCES H-PBGA | * | * | * | 0 | * | 520 | 520 | 2818 | * |
| 480 | WIPB | ASM-00367-01-A | SCD, AVC-3610 CABLE ACCSSRY | * | * | * | 0 | * | 2560 | 2700 | 21381 | * |
| 439 | RAWB | 1497768-00 | SCD, IC21143PD ANA-6911A/TX HP | * | * | * | 0 | * | 12720 | 12720 | 12141 | * |
| 402 | FINC | 758014 | AIC-8130H REV C (4 PORT) | * | * | * | 0 | * | 10170 | 11170 | 8578 | * |
| 489 | RAWB | 17085 | IC, LT1940L SWREG SD1.4A TSSOP | * | * | * | 0 | * | 2450 | 2650 | 50344 | * |
| 480 | RAWB | 1497558-00 | SCD, AVC-3610 BEANBAG MCU TQFP | * | * | * | 38880 | * | 2450 | 2650 | 28633 | * |
| 405 | FINC | 757011 | AIC-7221W REV A1 (W/IP SEC) | * | * | * | 0 | * | 1755 | 3580 | 2939 | * |
| 401 | RAWB | 16816 | IC, 4MX16X4 DDR266B LP TSOP | * | * | * | 0 | * | 13200 | 14200 | 16168 | * |
| 479 | RAWS | PCA-00118-01-A | 256MB ECC DIMM PC2700 AES-170X | * | * | * | 0 | * | 3207 | 4313 | 1590 | * |
| 401 | RAWB | INT-00163 | IC, SYM53C1030 D U320 SCSI BGA | * | * | * | 0 | * | 1170 | 1170 | 1353 | * |
| 401 | RAWB | INT-00169 | IC, GC80303 I/O PROCESSOR BGA | * | * | * | 0 | * | 1270 | 1270 | 463 | * |
| 439 | RAWB | 17051 | CONN, RJ45 8P GBE GRN+GRN LED | * | * | * | 0 | * | 4690 | 6480 | 10733 | * |
| 441 | RAWB | 16895 | DIMM, 64MX72 PC2100 ECC UBF LP | * | * | * | 0 | * | 47 | 47 | 135 | * |

[^180]| P.C | Clas | Material \# | Description | * | * | * | PO | * | $6 \mathrm{MO}$ REQS | $\begin{gathered} \text { TOT } \\ \text { REQS } \end{gathered}$ | Excess for 6 Months | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 479 | RAWB | PCB-00030-01-D | SGL SATA BKPLN, RAW ETCH | * | * | * | 0 | * | 100 | 100 | 388 | * |
| 479 | RAWB | PCB-00046-01-B | ALTEVO FC BACKPLANE | * | * | * | 0 | * | 100 | 100 | 68 | * |
| 441 | RAWB | 16795 | IOTH BD, SUPERMICRO X5DPR-IG21 | * | * | * | 0 | * | 4 | 4 | 215 | * |
| 479 | RAWB | CON-00084-01-A | RECPT,SATA,22PIN,SMD,VRT | * | * | * | 0 | * | 1200 | 1200 | 73046 | * |
| 441 | RAWB | 16796 | CHASSIS, SUPERMICRO 813T 4SATA | * | * | * | 0 | * | 4 | 4 | 212 | * |
| 489 | RAWB | 16623 | IC, MSP3415G SOUND PROC PMQFP | * | * | * | 0 | * | 200 | 200 | 13786 | * |
| 489 | RAWB | 16512 | MOD, TUNER FQ1216ME PAL IEC | * | * | * | 0 | * | 200 | 200 | 7158 | * |
| 403 | RAWB | 14627 | IC, L80220/H 100TX/10T PLCC | * | * | * | 0 | * | 100 | 100 | 6592 | * |
| 489 | RAWB | 1496352-00 | SCD, ADPTR AD16-05 2.5A SW US | * | * | * | 0 | * | 2750 | 2890 | 20164 | * |
| 489 | RAWB | 17073 | IC, LT3467 DC-DC CONVTR TSOT23 | * | * | * | 0 | * | 2450 | 2650 | 72162 | * |
| 489 | RAWB | 494304-02 | CABLE, 50PAMPCONN W/TERM FUJI | * | * | * | 0 | * | 25 | 25 | 4559 | * |
| 441 | RAWB | 16798 | PLUG IN, 128MB FLSH DISK 40PIN | * | * | * | 8 | * | 4 | 4 | 1061 | * |
| 479 | WIPB | PCA-00009-01-A | 1GB(128MX72),3.3V,PC133,REG | * | * | * | 0 | * | 24 | 24 | 127 | * |
| 479 | WIPB | PCA-00112-02-A | DUAL SATA BP, EL VARIANT r01 | * | * | * | 0 | * | 68 | 74 | 288 | * |
| 489 | RAWB | 1494051-00 | SCD, ADPTR 5V/2.5A AC/DC SW US | * | * | * | 0 | * | 50 | 50 | 13572 | * |
| 404 | RAWB | 1497395-00 | CABLE, SAS 4X-4 1X 3.0G .5M | * | * | * | 0 | * | 40 | 60 | 2816 | * |
| 400 | FINC | 753320 | AIC-7899W REV B | * | * | * | 0 | * | 632 | 632 | 3753 | * |
| 489 | RAWB | 16735 | IC, 720112 USB2.0 CNTR TQFP80 | * | * | * | 53500 | * | 2450 | 2650 | 14213 | * |
| 441 | RAWB | 16848 | PLUG IN, PRO/100S 10/100EN NIC | * | * | * | 0 | * | 4 | 4 | 1193 | * |
| 401 | RAWB | INT-00131 | IC, 16MBIT 3.3V UNIF FLSH TSOP | * | * | * | 0 | * | 100 | 100 | 9237 | * |
| 401 | RAWB | 498413-00 | CABLE, 50P INT/EXT 4 CONN LC | * | * | * | 0 | * | 150 | 222 | 5382 | * |
| 482 | RAWB | 14573 | ADAPTER, EXT 68PHDF-50PHDM NRW | * | * | * | 0 | * | 69 | 85 | 1327 | * |

* Confidential treatment requested

| P.C | Clas | Material \# | Description | * | * | * | PO | * | 6 MO <br> REQS | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \\ & \hline \end{aligned}$ | Excess for 6 Months | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 439 | RAWB | 13881 | IC, DP83223(PLCC)100BASE XCVR | * | * | * | 0 | * | 12720 | 12720 | 3287 | * |
| 480 | RAWB | 2128207-00 | PCB, AVC-3610 | * | * | * | 13001 | * | 2450 | 2650 | 9141 | * |
| 489 | RAWB | 16628 | IC, 2MX32 SDRAM 6/7NS TSOP | * | * | * | 0 | * | 5100 | 5500 | 15205 | * |
| 401 | RAWB | ICP-00170 | IC, ISPLSI2064E PLD 100M TQFP | * | * | * | 0 | * | 3510 | 4190 | 11842 | * |
| 401 | RAWB | ICP-00177 | IC, ISPMACH4A CPLD 5NS 48P QFP | * | * | * | 0 | * | 100 | 100 | 10924 | * |
| 489 | RAWB | 16627 | OSC, HCMOS 27MHZ 3.3V HS DIP | * | * | * | 766 | * | 3150 | 3350 | 52813 | * |
| 445 | RAWS | DRV-00029-01-A | CHEETAH 10K.6 FC 73GB | * | * | * | 43 | * | 1 | 1 | 149 | * |
| 444 | RAWS | BAT-00006-01-A | AES-xS6500 3.7V 7.2AH LION BAT | * | * | * | 0 | * | 2 | 2 | 277 | * |
| 482 | RAWB | 1496494-00 | SCD, AUH-2000 HUB2 USB 2.0 | * | * | * | 1 | * | 20 | 20 | 1950 | * |
| 401 | RAWB | ICP-00131 | IC, 16MBIT 3.3V UNIF FLSH TSOP | * | * | * | 0 | * | 100 | 100 | 4307 | * |
| 489 | RAWB | 16624 | IC, MSP3425G SOUND PROC PMQFP | * | * | * | 0 | * | 200 | 200 | 5273 | * |
| 479 | WIPS | MEC-BXF102-03-A | BOXSTORE WINE CARRIER, | * | * | * | 346 | * | 38 | 60 | 814 | * |
| 479 | WIPB | PCA-500457-02-B | CARRERA BACKPLANE r6.0 | * | * | * | 0 | * | 2 | 2 | 115 | * |
| 480 | RAWB | 1496213-00 | SCD, AVC-2310/2410 REMOTE CNTL | * | * | * | 0 | * | 995 | 995 | 10219 | * |
| 489 | RAWB | 17075 | IC, RN5VD30C VOLT DETECTOR SOT | * | * | * | 21000 | * | 3450 | 3650 | 52075 | * |
| 482 | RAWB | 1493934-00 | FRAME, AUH-4000/7000 STAND | * | * | * | 0 | * | 102 | 102 | 4106 | * |
| 440 | WIPB | PCA-BXF206-08-A | 2GB LS, ACER | * | * | * | 0 | * | 4 | 4 | 90 | * |
| 400 | FINC | 742111 | AIC-7890AB REV A | * | * | * | 0 | * | 1 | 1 | 1272 | * |
| 401 | RAWB | 15327 | IC, LT1638 OP AMP MSOP8 | * | * | * | 0 | * | 20 | 20 | 3956 | * |
| 489 | RAWB | 17055 | TRANS, XN04316 NPN/PNP MINI6 | * | * | * | 0 | * | 7350 | 7950 | 152304 | * |
| 401 | RAWB | 1824707-00 | PCB, ASC-19160 | * | * | * | 0 | * | 100 | 100 | 1756 | * |
| 481 | FINC | 738711 | AIC-6350T REV A | * | * | * | 0 | * | 200 | 200 | 2481 | * |

* Confidential treatment requested

| P.C | Clas | Material \# | Description | * | * | * | PO | * | 6 MO <br> REQS | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \end{aligned}$ | Excess for 6 Months | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 479 | RAWS | FAS-BXG300-01-A | SCREW M3X10 T/BT | * | * | * | 0 | * | 5690 | 6350 | 39710 | * |
| 479 | RAWB | MEC-BXF303-01-E | BEZEL,SWITCH GUIDE | * | * | * | 0 | * | 740 | 840 | 3560 | * |
| 401 | RAWB | INT-00189 | IC, SDRAM 64MBIT 3.3V 7.5N TSO | * | * | * | 0 | * | 500 | 500 | 3716 | * |
| 479 | RAWB | LED-00026-01-A | LED,GRN,VERT,SMD,0402 | * | * | * | 0 | * | 14110 | 14110 | 73890 | * |
| 479 | RAWS | FAS-BXG300-02-A | SCREW, M3X15 T/PN | * | * | * | 0 | * | 2400 | 2400 | 30030 | * |
| 489 | RAWB | 1496352-00EU | SCD, ADPTR AD16-05 2.5A SW EU | * | * | * | 0 | * | 65 | 65 | 1638 | * |
| 489 | RAWB | 17083 | XTAL, 6MHZ P-R 50PPM 49S | * | * | * | 0 | * | 2450 | 2650 | 52950 | * |
| 489 | RAWB | 17082 | XTAL, 10MHZ P-R 50PPM 49S | * | * | * | 0 | * | 2450 | 2650 | 53031 | * |
| 489 | WIPB | 2054400-00 | MCNTR, AVC-2410 8-BIT | * | * | * | 5 | * | 100 | 100 | 5295 | * |
| 480 | RAWB | 2042407-00 | PCB, AVC-2410 | * | * | * | 1874 | * | 100 | 100 | 2176 | * |
| 439 | RAWB | PCB-00193-01-B | MSTR FILE, ICP5085BR | * | * | * | 0 | * | 1 | 1 | 29 | * |
| 480 | WIPB | ASM-00485-01-A | ASSY, AVC-3610 BOTTOM/FTRTL | * | * | * | 0 | * | 510 | 650 | 724 | * |
| 489 | RAWB | 16640 | IC, LT1930 DC/DC CNVRTR SO | * | * | * | 0 | * | 300 | 300 | 2810 | * |
| 439 | RAWB | 16331 | IC, LT1963 LDO VR 1.5V1.5A SOT | * | * | * | 0 | * | 20 | 20 | 1639 | * |
| 401 | RAWB | 16876 | IC, AD8402 1K DIGTL POT 2CH SO | * | * | * | 0 | * | 60 | 60 | 1477 | * |
| 489 | RAWB | 12931 | XTAL, 20MHZ 3X9mm P-RES TUBULR | * | * | * | 0 | * | 200 | 200 | 10536 | * |
| 480 | RAWB | PMF-00077-01-A | HOUSING, AVC-3610 TOP RETAIL | * | * | * | 0 | * | 510 | 650 | 716 | * |
| 480 | RAWB | 513630-00ENFR | SLV, AVC-2010/ENFR KIT | * | * | * | 280 | * | 50 | 50 | 1937 | * |
| 480 | RAWB | 513625-00ENFR | SLV, AVC-2410/ENFR KIT | * | * | * | 40 | * | 10 | 10 | 1799 | * |
| 489 | RAWB | 16492 | JACK, 5-PIN STEREO 3.5MM PTH | * | * | * | 0 | * | 100 | 100 | 8264 | * |
| 480 | WIPB | 2006806-02 | PCA, AVC-2310/JA | * | * | * | 0 | * | 90 | 90 | 29 | * |
| 489 | RAWB | 1495626-00 | SHIELD, AVC-2210/2310 | * | * | * | 0 | * | 960 | 960 | 3471 | * |
| 480 | RAWB | 513605-00UK | SLV, AVC-2310/UK | * | * | * | 260 | * | 780 | 780 | 735 | * |
| 480 | RAWB | 1496012-00 | BRACKET, AVC-2410 | * | * | * | 1750 | * | 10 | 10 | 4282 | * |
| 480 | RAWB | 1495645-00 | BRACKET, AVC-2010 | * | * | * | 0 | * | 50 | 50 | 3863 | * |

* Confidential treatment requested

| P.C | Clas | Material \# | Description | * | * | * | PO | * | 6 MO <br> REQS | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \\ & \hline \end{aligned}$ | Excess for 6 Months | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 480 | RAWB | 513547-03EU | GUIDE, AVC-2310/EU QUICK START | * | * | * | 190 | * | 30 | 30 | 796 | * |
| 480 | RAWB | 513613-03EU | GUIDE, AVC-2010/EU QUICK START | * | * | * | 1696 | * | 50 | 50 | 447 | * |
| 480 | RAWB | 513605-00ITSP | SLV, AVC-2310/ITSP | * | * | * | 60 | * | 10 | 10 | 399 | * |
| 489 | RAWB | 1496018-00 | FRAME, AVC-2210 | * | * | * | 0 | * | 35 | 35 | 552 | * |
| 489 | RAWB | 1496019-00 | FRAME, AVC-2310 | * | * | * | 0 | * | 925 | 925 | 493 | * |
| 489 | RAWB | $513650-00 \mathrm{EU}$ | ERRATA, AVC-2310-2410/EU | * | * | * | 100 | * | 40 | 40 | 4273 | * |
| 480 | RAWB | 513604-00GE | SLV, AVC-2210/GE | * | * | * | 0 | * | 20 | 20 | 118 | * |
| 480 | RAWB | 513604-00ENFR | SLV, AVC-2210/ENFR | * | * | * | 100 | * | 20 | 20 | 141 | * |
| 489 | RAWB | 513652-00 | LABEL, AVC REMOVE DEVICE | * | * | * | 0 | * | 890 | 890 | 6356 | * |
| 480 | RAWB | 513544-03EU | GUIDE, AVC-2210/EU QUICK START | * | * | * | 3000 | * | 40 | 40 | 236 | * |
| 489 | RAWB | 513652-00GE | LABEL, AVC REMOVE DEVICE/GE | * | * | * | 0 | * | 30 | 30 | 5450 | * |
| 489 | WIPB | 1495472-00 | ASSY, AVC-2X10 BEZEL/LIGHPIPE | * | * | * | 0 | * | 960 | 960 | 202 | * |
| 489 | RAWB | 513652-00ENFR | LABEL, AVC REMOVE DEVICE/ENFR | * | * | * | 0 | * | 30 | 30 | 4417 | * |
| 480 | RAWB | 513605-00JA | SLV, AVC-2310/JA KIT | * | * | * | 290 | * | 90 | 90 | 76 | * |
| 480 | RAWB | 513605-00ENFR | SLV, AVC-2310/ENFR | * | * | * | 90 | * | 10 | 10 | 29 | * |
| 480 | RAWB | 2064700 EU | CD ASSY, AVC-2010/EU v1.2 GD | * | * | * | 450 | * | 70 | 70 | 87 | * |
| 480 | RAWB | 2065000JA | CD ASSY, AVC-2310/JA TVv1.2 GD | * | * | * | 20 | * | 90 | 90 | 85 | * |
| 480 | RAWB | 513547-03JA | GUIDE, AVC-2310/JA QUICK START | * | * | * | 300 | * | 90 | 90 | 62 | * |
| 489 | RAWB | 513652-00ITSP | LABEL, AVC REMOVE DEVICE/ITSP | * | * | * | 0 | * | 10 | 10 | 1090 | * |
| 489 | RAWB | 1495443-00 | BOX,AVC2000 8.54"x13.11"x3.31" | * | * | * | 4990 | * | 90 | 90 | 21 | * |
| 489 | RAWB | 513631-00JA | CARD, AVC/JA REMOTECNTRLQCKREF | * | * | * | 1960 | * | 90 | 90 | 72 | * |
| 489 | RAWB | 513631-00FR | CARD, AVC/FR REMOTECNTRL QKREF | * | * | * | 2285 | * | 20 | 20 | 23 | * |
| 480 | RAWB | 2068200EU | CD ASSY, AVC-2410/EU v1.2 GD | * | * | * | 500 | * | 10 | 10 | 4 | * |
| 489 | RAWB | 513631-00SP | CARD, AVC/SP REMOTECNTRL QKREF | * | * | * | 385 | * | 10 | 10 | 3 | * |
| 480 | RAWB | 2118600 | CD ASSY, AVC-2410 v1.3 GD | * | * | * | 590 | * | 10 | 10 | 2 | * |

* Confidential treatment requested


## Listing of AMS inventory with no forecasted demand but required for warranty/RMA/NPI requirements

| P.C. | Clas | Material \# | Description | * | TOT | * | PO | * | $\begin{aligned} & \mathbf{6} \text { MO } \\ & \text { REQS } \end{aligned}$ | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \end{aligned}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 479 | WIPB | PCA-00018-01-A | IMPREZA PCA | * | 579 | * | 1 | * | 0 | 0 | Used on inactive ADIC products |
| 479 | WIPB | PCA-00017-01-A | MAXIMA PCA | * | 165 | * | 0 | * | 0 | 0 | ECO : To use rev B, disposition=to UAI PCA-00017-01-A |
| 401 | RAWB | IC-0386-001 | 16 MEG X4 60NS ECO SELF REF | * | 41478 | * | 0 | * | 0 | 0 | Used on Legacy PM product, reservation for RMA/service items as component is EOL. |
| 440 | WIPS | PWR-00012-01-B | POWER SUPPLY, JUPITER | * | 2332 | * | 7 | * | 0 | 0 | ECO : To use rev C, disposition=to UAI PWR-00012-01-B |
| 401 | WIPB | TA-0945-BUL | PM3334UW + SX4030/1UW | * | 262 | * | 0 | * | 0 | 0 | Service Requirement |
| 401 | WIPB | TA-1011-STR | PM3334UW+SM4000/4+SX4030/2W | * | 233 | * | 0 | * | 0 | 0 | Service Requirement |
| 479 | WIPB | 1967400 | ADS-7200S SUB ASSY | * | 19 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | PC-1050-006 | PM3755U2B PCB | * | 5077 | * | 0 | * | 0 | 0 | Used on Legacy PM product, reservation for RMA/service items as component is EOL. |
| 479 | WIPS | EMA-BXF113-01-F | FFX1 RAID CONTROLLER | * | 27 | * | 0 | * | 0 | 0 | Used on Eurologic legacy product, not forecasted but there are adhoc demands |
| 401 | RAWB | IC-0353-002 | ISP1080 64 BIT PCI 388 PBGA | * | 1997 | * | 0 | * | 0 | 0 | Warranty and Repair |
| 489 | RAWB | 1495007-00 | SCD, 1100 VIDEO CD USB DONGLE | * | 3436 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | PA-0082-001 | EPM7256AE 7NS 3.3V 256 MAC | * | 3735 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | AS-0012-003 | DOMINO RAID ACCEL 256 PIN PBGA | * | 4948 | * | 0 | * | 0 | 0 | Used on Legacy PM product, reservation for RMA/service items as component is EOL. |
| 401 | RAWB | 15370 | DIMM, 16MX72 SDRAM PC100 1.75 H | * | 2034 | * | 0 | * | 0 | 0 | AAC-3642 already obsoleted, need reservation for RMA/service parts |
| 401 | RAWB | IC-0306-001 | PCI9080 I20 PCI BUS MASTER | * | 1754 | * | 0 | * | 0 | 0 | EOL component, last time buy. Used on Force. Reservation needed for RMA service parts |

[^181]| P.C. | Clas | Material \# | Description |  | TOT | * | PO | * | $\begin{aligned} & 6 \mathrm{MO} \\ & \text { REQS } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \end{aligned}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 439 | RAWB | 14857 | IC, 21143PD PCI LAN CNTLR PQFP | * | 8683 | * | 0 | * | 0 | 0 | Used on inactive ANA-69XX products.Inventory due to last time buy |
| 479 | WIPS | ASM-00185-01-A | IMPREZA MODULE ASSY | * | 72 | * | 0 | * | 0 | 0 | Used on inactive ADIC products, inventory in RA92 location |
| 401 | RAWB | DM-1032-002 | 168P 32MB ECC SDRAM DIMM PC100 | * | 2881 | * | 0 | * | 0 | 0 | Products will be EOL but need reservation for RMA/service parts |
| 401 | RAWB | ICP-00162 | IC, SYM53C1010 DUAL U3 329 BGA | * | 1924 | * | 0 | * | 0 | 0 | Products will be EOL but need reservation for RMA/service parts |
| 401 | RAWB | PC-1035-005 | SX4055U2 PCB | * | 9096 | * | 0 | * | 0 | 0 | Legacy product but not EOL . Reservation for RMA/service parts |
| 401 | RAWB | IC-0304-001 | MGX16 50NS 3.3V ECO DIMM TSOP | * | 7223 | * | 0 | * | 0 | 0 | Service |
| 445 | RAWS | DRV-00045-01-A | DAYTONA U320 73GB | * | 286 | * | 73 | * | 0 | 0 | Service Requirements |
| 401 | RAWB | IC-0353-001 | ISP1080 64 BIT PCI TO SCSI | * | 2098 | * | 0 | * | 0 | 0 | Reservation made for RMA, EOL component |
| 401 | RAWB | 14644 | IC, 21554 PCI-PCI BRIDGE PBGA | * | 2038 | * | 0 | * | 0 | 0 | Used on AAC(obsolete) products. Inventory reserved for RMA |
| 401 | RAWB | 15486 | HEATSINK, HT-34X34 W/CHOM T411 | * | 30880 | * | 0 | * | 0 | 0 | Used on AAC products. Inventory reserved for RMA |
| 401 | RAWB | CN-0164-001 | 68 POS .8MM RE SHIELDED | * | 9770 | * | 0 | * | 0 | 0 | Legacy product but not EOL yet. Inventory will be kept for RMA purpose. |
| 445 | RAWS | DRV-00078-01-B | CHEETAH 15K. 4 FC 146GB RoHS | * | 116 | * | 4 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00025-01-A | CHEETAH 10K. 6 U320 146GB | * | 176 | * | 102 | * | 0 | 0 | Service Requirements |
| 401 | RAWB | HD-0022-001 | SCREWLOCK, BOARDMOUNT | * | 179256 | * | 0 | * | 0 | 0 | Inventory transferred from OTC; legacy products need to reserve inventory for RMA purpose |
| 479 | RAWS | XLPSU-AR2-A03 | POWER SUPPLY XL600 RA03 | * | 248 | * | 0 | * | 0 | 0 | System legacy products ; may require to support service part and RMA |
| 439 | RAWB | 15485 | IC, HPFC5166A TACHYON FC PBGA | * | 693 | * | 0 | * | 0 | 0 | Used on AFC |
| 404 | RAWB | ICS-00192-01-A | VSC7153 SAS XPNDR 24 PORT SBGA | * | 1155 | * | 0 | * | 0 | 0 | NPI |
| 401 | RAWB | 15355 | IC, DS2119ME B4 LVD/SE U2TSSOP | * | 35000 | * | 0 | * | 0 | 0 | Legacy product but not EOL yet. Inventory will be kept for RMA purpose. |
| 401 | RAWB | INT-00133 | IC, 16MBIT 5V UNIF FLSH TSOP | * | 10384 | * | 0 | * | 0 | 0 | Used on Bisbee.Potentially, last shipment for top level sku by Mar 6. |
| 439 | RAWB | 15491 | MODULE, IBM GBIC LASER XCVR FC | * | 337 | * | 0 | * | 0 | 0 | Used on AFC |

[^182]| P.C. | Clas | Material \# | Description |  | TOT | * | PO | * | $\begin{aligned} & 6 \mathrm{MO} \\ & \text { REQS } \end{aligned}$ | $\begin{gathered} \text { TOT } \\ \text { REQS } \\ \hline \end{gathered}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 479 | RAWS | PCA-00155-01-A | 1GB ECC DIMM PC2700 AES-170X | * | 343 | * | 0 | * | - | - | NPI |
| 404 | RAWB | PCB-00175-01-A | MSTR FILE, ASR-4805SAS RESPIN | * | 1212 | * | 0 | * | 0 | 0 | New product, potential new requirement |
| 445 | RAWS | DRV-00028-01-A | CHEETAH 10K. 6 FC 146GB | * | 136 | * | 59 | * | 0 | 0 | Service Requirements |
| 479 | RAWB | ICS-00070-01-A | IC, U160 SCSI EXPANDER C1 | * | 796 | * | 0 | * | 0 | 0 | Inactive top level skus but not EOL |
| 489 | RAWB | 16787 | IC, PCI6152 PCI BRDG 33MH TBGA | * | 7800 | * | 0 | * | 0 | 0 | ECO life cycle phase from production to prototype. Inventory procured by AIM |
| 479 | WIPB | PCA-500461-02-D | CERA,CCESM, RPETR CARD | * | 217 | * | 0 | * | 0 | 0 | Used on Eurologic legacy products. |
| 401 | WIPB | BM-1050-06-6A | PM3755U2B BOM (1080-ES3) | * | 120 | * | 0 | * | 0 | 0 | Legacy product but not EOL yet. Inventory will be kept for RMA purpose. |
| 439 | RAWB | 15516 | IC, HDMP2630 2.125 GBPS MQFP | * | 2240 | * | 0 | * | 0 | 0 | Used on AFC |
| 401 | RAWB | 1491969-00 | HOLDER, AAC-9001 BATTERY CLIP | * | 15568 | * | 0 | * | 0 | 0 | Product obsoleted; reservation for RMA/serice parts |
| 442 | WIPS | TCA-00115-01-C | ALTEVO SAS MIDPLANE, TESTED | * | 123 | * | 0 | * | 0 | 0 | NPI |
| 445 | RAWS | DRV-00046-01-A | DAYTONA U320 36GB | * | 247 | * | 4 | * | 0 | 0 | Service Requirements |
| 401 | RAWB | 14685 | IC, 28F800FLSH 3V TOP120 TSOP1 | * | 9607 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | 15360 | IC, DS2118MB B1 LVD/SE U2 SSOP | * | 32550 | * | 0 | * | 0 | 0 | Service |
| 445 | RAWS | DRV-00027-01-A | CHEETAH 10K. 6 U320 36GB | * | 198 | * | 16 | * | 0 | 0 | Service Requirements |
| 401 | RAWB | 13960 | IC, LT1085 LDO VR 3.3V 3A M | * | 13708 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | 13704 | CAP, CHIP 22UF 20V TA FUS 7343 | * | 80288 | * | 0 | * | 0 | 0 | Service |
| 480 | RAWB | 1497648-00 | SCD, CBL INT ANT F-TYPE | * | 28044 | * | 0 | * | 0 | 0 | Used on AVC3610 |
| 401 | RAWB | OS-0016-001 | 80MHZ CRYSTAL | * | 17076 | * | 0 | * | 0 | 0 | Service |
| 439 | RAWB | 12998 | IC, CY7B951 CLK RCVRY SO-24 | * | 881 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | IC-0385-001 | 4 MEG X 4 60NS 3.3V ECO | * | 13560 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | IC-0413-001 | 80960RN I/O uP H-PBGA | * | 401 | * | 0 | * | 0 | 0 | Service |
| 479 | WIPB | PCA-50466-01-B | USTS, DUAL U BUS BCKPLNE r3.0 | * | 221 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | 14497 | CONN, 200-POS RCPT . $025^{\circ}$ "CL SMT | * | 4111 | * | 0 | * | 0 | 0 | Service |
| 445 | RAWS | DRV-00088-01-A | CHEETAH 15K. 4 SAS 36GB | * | 5 | * | 60 | * | 0 | 0 | Service Requirements |
| 439 | RAWB | 17065 | IC, 82545 GM GBE CNTLR 1C TFBGA | * | 436 | * | 0 | * | 0 | 0 | NPI |
| 406 | RAWB | 16965 | IC, 88E1111 GBE PHY XCVR TFBGA | * | 2180 | * | 0 | * | 0 | 0 | NPI |
| 401 | RAWB | 14094 | CAP, CHIP 10UF 6V TA FUS 3528 | * | 119357 | * | 0 | * | 0 | 0 | Service |

[^183]| P.C. | Clas | Material \# | Description | * | TOT | * | PO | * | $\begin{aligned} & 6 \mathrm{MO} \\ & \text { REQS } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { TOT } \\ \text { REQS } \\ \hline \end{gathered}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 401 | RAWB | 14265 | IC, GAL 22V10(PLCC)3.3 15NS 0P | * | 9721 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | IC-0339-001 | 3 AMP 3.3 600MV DROPOUT | * | 13946 | * | 0 | * | 0 | 0 | Service |
| 439 | RAWB | 15535 | OSC, PECL 106.25MHZ 50PPM SOJ | * | 1571 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | IC-0374-001 | 74CBT16244 16-BT BUS | * | 14455 | * | 0 | * | 0 | 0 | Service |
| 401 | RAWB | IC-0387-001 | LTC1643L PCI-BUS 16-PIN SSOP | * | 4779 | * | 0 | * | 0 | 0 | Service |
| 445 | RAWS | DRV-00007-01-A | CHEETAH 5 73LP 10K FCAL | * | 56 | * | 65 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | BM-1051-06-2B | PM3755U2B BOM (COMPAQ) UNIQUE | * | 68 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPB | PCA-500460-02-A | CERA,TESM, JOINER CARD | * | 320 | * | 0 | * | 0 | 0 | Mfg reqm't |
| 479 | RAWS | PCA-00138-01-A | 512MB ECC DIMM PC2700 | * | 200 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00049-01-A | DIAMONDMAX +9 200GB SATA | * | 192 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00062-01-A | DESKSTAR 250GB SATA | * | 136 | * | 217 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00026-01-A | CHEETAH 10K. 6 U320 73GB | * | 74 | * | 6 | * | 0 | 0 | Service Requirements |
| 404 | WIPB | PCA-00142-01-C | MIDWAY SAS RAID CNTRLR (ENZO) | * | 12 | * | 0 | * | 0 | 0 | NPI |
| 401 | WIPB | BM-1050-06-3C | PM3755U2B BOM | * | 33 | * | 0 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | BM-1050-06-6B | PM3755U2B BOM (1080-ES3) | * | 32 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00006-01-A | CHEETAH 5 73LP 10K U160. | * | 25 | * | 28 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00034-01-A | CHEETAH 15K. 3 FC 18GB | * | 64 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00032-01-A | CHEETAH 15K. 3 FC 73GB | * | 33 | * | 6 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00047-01-A | CUDA V SATA 120GB | * | 67 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPS | GEN-00174-01-A | IBM DAYTONA DRV KIT AVID | * | 1560 | * | 0 | * | 0 | 0 | Unforecasted Option |
| 445 | RAWS | DRV-00008-01-A | CHEETAH 5 36LD 10K FCAL | * | 20 | * | 14 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00033-01-A | CHEETAH 15K. 3 FC 36GB | * | 31 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00035-01-A | CHEETAH 15K. 3 U320 73GB | * | 16 | * | 1 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00007-03-A | 73LP CH5 10K 520BPS FCAL | * | 11 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00003-01-A | CHEETAH 5 36LD 10K U160 | * | 22 | * | 27 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | LBL-00025-01-A | LABEL, TOWER, TOP, AVID | * | 4679 | * | 300 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00057-01-A | CUDA 7200.7 SATA 160GB | * | 52 | * | 0 | * | 0 | 0 | Service Requirements |
| 489 | RAWB | 1495975-00FR | SCD, AWN-8084/FR ROUTER | * | 56 | * | 0 | * | 0 | 0 |  |
| 445 | RAWS | DRV-00011-01-A | SEAGATE BARRACUDA 180GB | * | 5 | * | 0 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | BM-1051-06-2A | PM3755U2B BOM (COMPAQ) UNIQUE | * | 10 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00040-01-A | DAYTONA FC 73GB | * | 14 | * | 2 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00010-01-A | CHEETAH X15 18LD 15K FC | * | 35 | * | 8 | * | 0 | 0 | Service Requirements |

* Confidential treatment requested

| P.C. | Clas | Material \# | Description | * | TOT | * | PO | * | 6 MO <br> REQS | $\begin{gathered} \text { TOT } \\ \text { REQS } \\ \hline \end{gathered}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 401 | WIPB | BM-1230-03-1D | PM3757U2 UART BOM | * | 6 | * | 0 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | PCA-00189-01-A | ICP9085LI (MARAUDER-X) | * | 6 | * | 0 | * | 0 | 0 | NPI |
| 445 | RAWS | DRV-00112-01-A | HITACHI 15K147 4GFC 146GB RoHS | * | 4 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00072-01-A | MAP 10K 147GB U320 | * | 6 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | 20GXR | MOON LS CAM RA03 | * | 1674 | * | 0 | * | 0 | 0 |  |
| 445 | RAWS | DRV-00036-01-A | CHEETAH 15K. 3 U320 36GB | * | 9 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00058-01-A | CUDA 7200.7 SATA 80GB | * | 21 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00064-01-A | DESKSTAR 160GB SATA | * | 15 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00030-01-A | CHEETAH 10K. 6 FC 36GB | * | 8 | * | 4 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00059-01-A | CUDA 7200.7 SATA 120GB | * | 14 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00079-01-B | CHEETAH 15K. 4 FC 73GB RoHS | * | 4 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00067-01-A | CHEETAH 15K. 4 U320 36GB | * | 6 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00111-01-A | HITACHI 15K147 4GFC 73GB RoHS | * | 4 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPS | PAK-00110-02-A | 2U, OUTER PAK, AVID | * | 30 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00037-01-A | CHEETAH 15K. 3 U320 18GB | * | 5 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | GEN-00168-03-A | LABEL AVID DRV 36 LVD | * | 564 | * | 300 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | LBL-00019-05-A | LABEL, TOWER, AVID, BOT | * | 996 | * | 100 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | HA-1050-06-3C | PM3755U2B H/W ASSY 1080-ES2 | * | 2 | * | 0 | * | 0 | 0 | Service Requirements |
| 439 | WIPB | PCA-00149-01-B | CALLISTO RESPIN FIBRE CHAN 733 | * | 1 | * | 0 | * | 0 | 0 | NPI |
| 445 | RAWS | GEN-00032-01-A | LBL 180GB G5 DRV AVID | * | 381 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | ASA-LBL-3046 | LABEL AVID ENCLOSURE | * | 702 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | HDW-PDS03-01-A | STANDOFF,PLASTIC,HEX,.375L | * | 880 | * | 0 | * | 0 | 0 | Service Requirements |
| 401 | WIPB | HA-1050-05-1E | PM3755U2B H/W ASSY | * | 1 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPS | PAK-00025-01-A | PACK, 2GB DRIVE X4 AVID | * | 73 | * | 55 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | ASA-LBL-BSMI | LBL, AVID BSMI P/N | * | 699 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00086-01-A | HITACHI 10K300 FC 73GB | * | 1 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | ASA-LBL-3179 | DECAL,BEZEL 36GB AVID G5 | * | 182 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | LBL-00022-01-A | LABEL, SCSI, 18GB AVID | * | 500 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | LBL-00022-02-A | LABEL, SCSI, 36GB AVID | * | 500 | * | 0 | * | 0 | 0 | Service Requirements |
| 445 | RAWS | DRV-00048-01-A | DIAMONDMAX +9 160GB SATA | * | 2 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | GEN-00164-08-A | LBL, 146GB SC DRV - AVID | * | 240 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPS | PAK-BXG108-05-A | PACK, AVID FLEXIBLOC SHELF | * | 2 | * | 88 | * | 0 | 0 | Service Requirements |
| 443 | RAWS | ASA-LBL-3178 | AVID DRIVE 18GB LABEL | * | 93 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | HDW-300001 | SCREW, 6-32 X . 375 HEX H RA01 | * | 1500 | * | 0 | * | 0 | 0 | Service Requirements |

* Confidential treatment requested

| P.C. | Clas | Material \# | Description | * | TOT | * | PO | * | $\begin{aligned} & 6 \mathrm{MO} \\ & \text { REQS } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { TOT } \\ & \text { REQS } \end{aligned}$ | Rationale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 439 | RAWB | 17233 | IC, MAX6375 2.32V V DET SC70 | * | 72 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPS | PAK-00024-01-A | PACK, 2GB DRIVE SNG AVID | * | 20 | * | 435 | * | 0 | 0 | Service Requirements |
| 479 | RAWS | ASA-LBL-3180 | DECAL,BEZEL 73GB AVID G5 | * | 53 | * | 0 | * | 0 | 0 | Service Requirements |
| 479 | WIPB | ASA-ESM | AVID ESM MODULE R.A05 | * | 12 | * | 0 | * | 0 | 0 | Service Requirements |

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# ASSET PURCHASE AND SALE AGREEMENT 

## BY AND AMONG

SANMINA-SCI CORPORATION
SANMINA-SCI SYSTEMS SINGAPORE PTE. LTD.

AND

ADAPTEC MANUFACTURING (S) PTE. LTD.

Dated as of December 23, 2005

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## EXHIBITS

Exhibit A-Transition Services Agreement
Exhibit B - Employee Secondment Agreement
Exhibit C - Facility Transfer Agreement
Exhibit D - Supply Agreement

## ASSET PURCHASE AND SALE AGREEMENT

THIS ASSET PURCHASE AND SALE AGREEMENT (this "Agreement") is made and entered into as of December 23, 2005, by and among Sanmina-SCI Corporation, a Delaware corporation ("Parent"), Sanmina-SCI Systems Singapore Pte. Ltd., a company incorporated in Singapore and a wholly-owned subsidiary of Parent ("Buyer") and Adaptec Manufacturing (S) Pte. Ltd., a company incorporated in Singapore ("Seller"). Parent, Buyer and Seller are sometimes referred to herein individually as a "Party" and collectively as the "Parties."

## RECITALS

A. Seller is engaged the Business at the facility listed on Schedule A (the "Facility"). For purpose of this Agreement, the "Business" means the printed circuit board assembly manufacturing and storage system manufacturing currently conducted by Seller using the Purchased Assets at the Facility, which Business will be transferred to Buyer pursuant to this Agreement.
B. Seller desires to sell to Buyer, and Buyer desires to purchase from Seller, on the terms and subject to the conditions set forth herein, the Purchased Assets of Seller described herein, and Seller desires Buyer to assume the Assumed Liabilities, which Buyer would agree to assume on the terms and subject to the conditions set forth herein.
C. The Board of Directors of each of Parent, Buyer and Seller believes it is in the best interests of its respective corporation and shareholders that the transactions contemplated hereby be consummated and, in furtherance thereof, has approved this Agreement and the transactions contemplated hereby.
D. Parent, Buyer and Seller desire to make certain representations, warranties, covenants and other agreements in connection with the transactions contemplated hereby. NOW, THEREFORE, in consideration of the covenants and representations set forth herein, and for other good and valuable consideration, the parties agree as follows:

## ARTICLE I

## DEFINITIONS

1.1 Certain Definitions. As used in this Agreement, the following terms have the following meanings (terms defined in the singular to have a correlative meaning when used in the plural and vice versa). Certain other terms are defined in the text of this Agreement.
(a) "Actions or Proceeding" means any action, suit, proceeding, or arbitration.
(b) "Affiliate" means any Person that directly or indirectly, through one of more intermediaries, controls or is controlled by or is under common control with the Person specified. For purposes of this definition, control of a Person means the power, direct or indirect, to direct or cause the direction of the management and policies of such Person whether by voting power, Contract or otherwise and, in any event and without limitation of the previous sentence, any Person owning ten percent (10\%) or more of the voting securities of another Person shall be deemed to control that Person.
(c) "Assets" of any Person means all assets and properties of every kind, nature, character and description (whether real, personal or mixed, whether tangible or intangible, whether absolute, accrued, contingent, fixed or otherwise and wherever situated), including the goodwill related thereto, operated, owned or leased by such Person, including without limitation, accounts and notes receivable, chattel paper, documents, instruments, general intangibles, real estate, equipment, inventory and goods.
(d) "Assumed Liabilities" has the meaning set forth in Section 2.2(b).
(e) "Books and Records" of any Person means all files, documents, instruments, papers, books and records relating to the business, operations, condition of (financial or other), results of operations and Assets of such Person, including without limitation financial statements, Tax Returns, budgets, reliability and cost data, pricing guidelines, ledgers, journals, deeds, title policies, minute books, stock certificates and books, stock transfer ledgers, Contracts, Permits, customer lists, computer files and programs, retrieval programs, operating data and plans and environmental studies and plans.
(f) "Business Day" shall mean a day other than Saturday and Sunday or any day on which banks located in the Republic of Singapore or the State of California are authorized or obligated to close.
(g) "Closing Fixed Asset and Inventories Statement" means the statement of Closing Net Asset Value of Fixed Assets and Inventories based on the unaudited pro forma balance sheet in respect of the Business as of the Closing Date, prepared in accordance with generally accepted accounting principles as consistently applied by Seller in Seller's preparation of its periodic financial statements in each of the three quarters which precede the Closing Date (other than the omission of notes and normal reoccurring adjustments).
(h) "Closing Date" means the date which is two (2) business days following the satisfaction or, if permitted pursuant to the terms of Article VII hereof, waiver of the conditions to Closing set forth in Article VII hereof, or at such other place and such other time or date as the parties hereto shall mutually agree.
(i) "Closing Documents" means all those documents, deeds and other instruments which are required by the Definitive Agreements or by operation of law for the consummation of the purchase and sale of the Purchased Assets pursuant to this Agreement and the Ancillary Agreements and the other transactions contemplated thereby (the "Transaction").
(j) "Closing Net Asset Value" shall mean the following:
(i) an amount equivalent to the standard cost of Inventories as of November 4, 2005 on the books of Seller on the Closing Date and, to the extent Inventories did not have standard cost on the books of Seller as of November 4, 2005, standard cost as of the Closing Date; plus
(ii) an amount equivalent to the net book value of Fixed Assets on the books of Seller as of the Closing Date.
(k) "Critical Employees" shall mean the mean the Employees identified on Schedule 5.7 hereto.
(1) "Definitive Agreements" means this Agreement, the Ancillary Agreements and the other the binding, detailed and definitive agreements to be executed between the Parties in respect of the Transaction.
(m) "Employee" means each employee or consultant of Seller, including without limitation Transferred Employees, who is employed in connection with the Business.
(n) "Employee Secondment Agreement" shall mean that certain agreement substantially in the form attached as Exhibit B hereto pursuant to which certain employees of Seller engaged in the Business will be seconded to Buyer.
(o) "Employment Liabilities" shall mean any and all claims, debts, liabilities, commitments and obligations, whether fixed, contingent or absolute, matured or unmatured, liquidated or unliquidated, accrued or unnaccrued, known or unknown, whenever or however arising, including all costs and expenses relating thereto arising under law, rule, regulation, permit, action or proceeding before any governmental authority, order or consent decree or any award of any arbitrator of any kind relating to any benefit plan, employment agreement or otherwise relating to an Employee and his or her employment with Seller.
(p) "Escrow Agreement" shall mean the escrow agreement in the form reasonably agreed upon by Buyer, Seller and Citibank, N.A. (or such other escrow agent as Seller and Buyer shall agree), as escrow agent (the "Escrow Agent").
(q) "Excluded Liabilities" has the meaning set forth in Section 2.2(c).
(r) "Execution Date" means the date of the signing and execution of the Definitive Agreements.
(s) "Expensed Items" means supplies and similar consumable material on hand at the Facility that are related to and of a nature customarily used in the Business (other than such supplies and materials associated with any Excluded Assets).
(t) "Facility" means the facility used in the operation of the Business and located at the location set forth on Exhibit A, including all leasehold and facility improvements thereto and fixtures.
(u) "Facility Transfer Agreement" means the agreement substantially in the form attached as Exhibit C hereto pursuant to which ownership of the Facility will be transferred to Buyer.
(v) "Fixed Assets" means all items of plant, equipment, machinery, tools, furniture and furnishings, office materials and supplies and other fixed assets listed or described in Schedule 1.1(v) as of the Closing Date, provided, however, that as defined herein Fixed Assets shall not include any of the Excluded Assets and the Facility, including the Facility, leasehold improvements and fixtures or any buildings or other structures, information technology systems (other than Purchased IT Systems) or custom equipment, including but not limited to custom, Business-specific test fixtures, that can only be used in the Business and is not readily adaptable to alternative uses and including equipment utilized by the ASIC and desktop software group engineering teams of Seller that are located at the Facility.
(w) "Governmental Body" means any:
(i) nation, province, state, county, city, town, village, district, or other jurisdiction of any nature;
(ii) federal, provincial, state, local, municipal, foreign, or other government;
(iii) governmental or quasi-governmental authority of any nature (including any governmental agency, branch, department, official, or entity and any court or other tribunal);
(iv) multi-national organization or body; or
(v) body exercising, or entitled to exercise, any administrative, executive, judicial, legislative, police, regulatory, or taxing authority or power of any nature.
(x) "GST Tax Amount" shall mean an amount equal to Singapore Goods and Services Tax ("GST") that may be chargeable in respect of the sale of the Purchased Assets under this Agreement.
(y) "Indebtedness" of any Person means all monetary obligations of such Person (i) for borrowed money, (ii) evidenced by notes, bonds, debentures or similar instruments, (iii) for the deferred purchase price of goods or services (other than trade payables or accruals incurred in the ordinary course of business), (iv) under capital leases or (v) in the nature of guarantees of the obligations described in clauses (i) through (iv) above of any other Person.
(z) "Intellectual Property" means any or all of the following and all worldwide common law and statutory rights in, arising out of, or associated therewith: (i) United States and foreign patents and utility models and applications therefor and all reissues, divisions, reexaminations, renewals, extensions, provisionals, continuations and continuations-in-part thereof ("Patents"); (ii) inventions (whether patentable or not), improvements, trade secrets, proprietary information, know-how, and any rights in technology, invention disclosures,
technical data and customer lists, and all documentation relating to any of the foregoing; (iii) copyrights, copyright registrations and applications therefor, and all other rights corresponding thereto throughout the world; (iv) domain names, uniform resource locators ("URLs"), other names and locators associated with the Internet, and applications or registrations therefor ("Domain Names"); (v) industrial designs and any registrations and applications therefor; (vi) trade names, logos, common law trademarks and service marks, trademark and service mark registrations, related goodwill and applications therefor throughout the world ("Trademarks"); (vii) all rights in databases and data collections; (viii) all moral and economic rights of authors and inventors, however denominated; and (ix) any similar or equivalent rights to any of the foregoing (as applicable).
(aa) "Inventories" means all good production ready inventories of raw materials and work in process listed on Schedule 1.1(aa) as of the Closing Date. Schedule 1.1(aa) shall include Inventories which, based on firm, non-cancelable customer purchase orders or customer forecasts, which Seller believes will be used in products to be delivered to Seller within the six (6) month period following the Closing Date. For purposes of Section 6.2 hereof, the term "Inventories" shall also include material, components and other supplies acquired by Seller pursuant to purchase orders or other Assigned Contracts assumed by Sellers hereunder as of the Closing Date. Inventories shall not include finished goods.
(bb) "Law" means any law, statute, rule, regulation, ordinance, extension order, or other pronouncement having the effect of law of the United States, any foreign country or any U.S., Singapore or foreign state, county, city or other political subdivision or of any Governmental Body.
(cc) "Liability" means any Indebtedness, obligation or other liability of a Person (whether absolute, accrued, contingent, fixed or otherwise, or whether due or to become due).
(dd) "Lien" means any mortgage, pledge, lien, charge, claim, security interest, adverse claims of ownership or use, restrictions on transfer, defect of title or other encumbrance of any sort, other than (a) mechanic's, materialmen's, and similar liens with respect to any amounts not yet due and payable, and (b) customary liens for Taxes not yet due and payable.
(ee) "Material Adverse Effect" means with respect to (i) Parent or Buyer, any material adverse change in the business, operations, assets (including intangible assets), liabilities (contingent or otherwise), results of operations or financial performance or condition (financial or otherwise) of such Party, which is material to Parent and Buyer, taken as a whole, and (ii) with respect to Seller, any material adverse change in the business, operations, assets (including intangible assets), liabilities (contingent or otherwise), results of operations or financial performance or condition (financial or otherwise) of such Party which is material to the Business taken as a whole; provided, however, that in determining whether a Material Adverse Effect has occurred, any effect to the extent attributable to the following shall not be considered: (a) changes in laws, rules or regulations of general applicability or interpretations thereof by governmental entities, and (b) any effects resulting from the announcement of this Agreement in accordance with this Agreement.
(ff) "Multiemployer Plan" shall mean any "Pension Plan" which is a "multiemployer plan," as defined in Section 3(37) of ERISA.
(gg) "Order" means any writ, judgment, decree, injunction, administrative order, directive or similar order or directive of any Governmental Body (in each such case whether preliminary or final).
(hh) "Permit" shall mean the licenses, permits, authorizations, registrations, certificates, variances, approvals, consents and franchises and similar rights obtained from governments and any Governmental Body, and any pending applications relating to the foregoing.
(ii) "Person" means any individual, corporation (including any non-profit corporation), company, general or limited partnership, limited liability company, joint venture, estate, trust, association, organization, labor union, Governmental Body or other entity.
(jj) "Preliminary Fixed Asset and Inventories Statement" means the statement of Preliminary Net Asset Value of Fixed Assets and Inventories based upon Seller's good faith estimate of the unaudited pro forma balance sheet in respect of the Business as of the Closing Date prepared in accordance with generally accepted accounting principles as consistently applied by Seller in Seller's preparation of its periodic financial statements in each of the three quarters which precede the Closing Date (other than the omission of notes and normal reoccurring adjustments).
(kk) "Preliminary Net Asset Value" shall mean the following:
(i) an amount equivalent to the standard cost of Inventories as of November 4, 2005 on the books of Seller on the Closing Date and, to the extent Inventories did not have standard cost on the books of Seller as of November 4, 2005, standard cost as of the Closing Date; plus
(ii) an amount equivalent to the net book value of Fixed Assets on the books of Seller as of the Closing Date
(11) "Purchased IT Systems" are those systems set forth on Schedule 1.1(II).
(mm) "Purchase Order" means all material, components and other supplies to be acquired by Seller pursuant to purchase orders listed on Schedule 1.1(mm) which are not Inventory or Expensed Items. Schedule 1.1(mm) shall include purchase orders for material, components and other supplies which, based on firm, non-cancelable customer purchase orders or customer forecasts, Seller reasonably believes will be used in products to be delivered to Seller within the six (6) month period following the Closing Date after taking into account the Inventory set forth on Schedule 1.1(aa).
(nn) "Purchase Price" means an amount equal to the Preliminary Net Asset Value (as adjusted pursuant to Section 2.4) (the "Preliminary Net Asset Value Amount") plus the purchase price of the Facility (the "Facility Purchase Price") of $\$ 9.5$ million.
(oo) "Representatives" means, with respect to a Person, that Person's officers, directors, employees, accountants, counsel, investment bankers, financial advisors, agents and other representatives.
(pp) "Seller's Retained Environmental Liabilities" means any liability, obligation, judgment, penalty, fine, cost or expense, (including reasonable attorneys' fees and environmental consultant costs) of any kind or nature, or the duty to indemnify, defend or reimburse any Person (an "Environmental Liability") with respect to: (i) the presence on or before the Closing Date of any Hazardous Material in the soil, groundwater, surface water, air or building materials of any Business Facility (other than any Hazardous Material in Inventory Fixed Asset and Expenses Items), or known by Seller to be migrating to any Business Facility as of the Closing Date ("Pre-Existing Contamination"); (ii) the migration at any time prior to or after the Closing Date of Pre-Existing Contamination to any other real property, or the soil, groundwater, surface water, air or building materials thereof; (iii) the exposure of any Person to Pre-Existing Contamination or to Hazardous Materials in the course of or as a consequence of any activities of the operation of the printed circuit board assembly manufacturing and storage system manufacturing business conducted by Seller in Singapore prior to the Closing, without regard to whether any health effect of the exposure has been manifested as of the Closing Date; (iv) the violation of any Environmental Laws by the Seller or its agents, employees, predecessors in interest, contractors, invitees or licensees prior to the Closing Date or in connection with the operation of the Business prior to the Closing Date; (v) any actions or proceedings brought or threatened by any third party with respect to any of the foregoing that they existed as of the Closing Date and (vi) Section 1.1(pp)(iv) to the extent it continues during the six (6) month period following the Closing Date; provided, however, that to the extent Buyer becomes aware of any of the foregoing during the six (6) month period following the Closing Date and such liability arises from Buyer's continued operation of the Business, Buyer shall promptly notify and confer with Seller and shall take reasonable steps to mitigate and if appropriate remediate such noncompliance provided that Seller shall reimburse Buyer for reasonable costs incurred therefore. For the avoidance of doubt, such remediation costs shall be included in Seller's Retained Environmental Liabilities. The foregoing notwithstanding, an Environmental Liability shall not be considered a Seller's Retained Environmental Liability to the extent it arises from Buyer's negligent actions.
(qq) "Subsidiaries" means any and all corporations, partnerships, joint ventures, associations and other entities controlled by the applicable Person directly or indirectly through one or more intermediaries.
(rr) "Supply Agreement" means that certain Supply Agreement attached hereto as Exhibit D entered into by Buyer and Seller as of the date hereof relating to the provision of manufacturing services by Buyer.
(ss) "Transferred Employee" means any Employee or other individual currently providing services to Seller who becomes an employee of Buyer as a result of the Secondment Agreement.
(tt) "Transition Services Agreement" means that certain Transition Services Agreement substantially in the form attached hereto as Exhibit A to be entered into by Buyer and

Seller in substantially the same form at the Closing with respect to the provision of certain transition services with respect to the Business following the Closing Date.

## ARTICLE II

## PURCHASE AND SALE OF ASSETS

### 2.1 Purchase and Sale of Assets.

(a) Purchase and Sale of Assets Purchase and Sale. Upon the terms and subject to the conditions set forth herein, at the Closing (as defined in Section 2.3(a) hereof), Buyer shall purchase from Seller, and Seller shall irrevocably sell, convey, transfer, assign and deliver to Buyer, the Purchased Assets (as defined in Section 2.1(b) hereof), free and clear of all Liens (other than Permitted Liens). All payment amounts expressed in this Agreement are in U.S. dollars.
(b) Definition of Purchased Assets. For all purposes of and under this Agreement, the term "Purchased Assets" shall mean, refer to and include all of Seller's right, title and interest in and to all of the following tangible and intangible assets, properties and rights to the extent owned, used or held for use by Seller as of the Closing (but specifically excluding the Excluded Assets (as defined in Section 2.1(c) hereof)):
(i) the Fixed Assets, the Inventories, Purchased IT Systems, the Expensed Items and the other tangible personal property used in connection with the Business, and listed on Schedule 2.1(b)(i) hereto (the "Tangible Personal Property");
(ii) all rights of Seller in, to or under (A) the leases or subleases of Tangible Personal Property listed on Schedule $2.1(b)(i i)(A)$ as to which Seller is the lessor or sublessor, and (B) the leases of Tangible Personal Property listed on Schedule $2.1(b)(i i)(B)$ as to which Seller is the lessee or sublessee, together with any options to purchase the underlying property (the leases and subleases described in subclauses ( $A$ ) and (B) hereof, the "Personal Property Leases");
(iii) all Books and Records of Seller solely relating to the Purchased Assets and necessary for the conduct of the Business at the Closing, other than Books and Records of Seller concerning trade secrets or other confidential information of Seller, privileged information, internal financial statements and related information or records; and files and records of Employees or related human resource matters prior to the Closing (the "Seller Records");
(iv) all rights under any contracts, indentures, mortgages, instruments, Liens, guaranties or other agreements of Seller set forth on Schedule 2.1(b)(iv) and the Purchase Orders, other than the Excluded Agreements (the "Assigned Contracts");
(v) all Permits (including applications therefor) used in the conduct of the Business set forth in Schedule 2.1(b)(v) (the "Assumed Permits");
(vi) all prepaid expenses listed in Schedule 2.1(b)(vi), and all prepaid expenses made following the date hereof and prior to the Closing that relate exclusively to the Business (the "Prepaid Expenses"); and
(vii) all security deposits deposited by or on behalf of Seller as lessee or sublessee under the leases for the Personal Property Leases (the "Security Deposits").

The foregoing notwithstanding, the definition of "Purchased Assets" shall not include "Expensed Items" for purposes of the representations and warranties set forth in Article III of this Agreement.
(c) Definition of Excluded Assets. Notwithstanding anything to the contrary set forth in this Section 2.1 or elsewhere in this Agreement, the term "Purchased Assets" shall not mean, refer to or include the following (collectively, the "Excluded Assets") to the extent owned, used or held for use by Seller as of the Closing:
(i) Cash, cash equivalents, investments in cash, securities or otherwise and all Seller bank accounts;
(ii) all refunds of Taxes with respect to Taxes paid or accrued by Seller and not reimbursed or paid by Buyer;
(iii) all claims, actions, deposits, prepayments, refunds, causes of action, choses in action, rights of recovery, rights of set off, and rights of recoupment of any kind or nature (including any such item relating to Taxes) to the extent attributable to the Excluded Agreements, Excluded Assets or the Excluded Liabilities;
(iv) all rights of Seller under this Agreement and Ancillary Agreement, or any other agreement, certificate, instrument or other document executed and delivered by Seller or Buyer in connection with the Transaction or any side agreement between Seller and Buyer entered into on or after the date hereof;
(v) all Books and Records of Seller which relate to the Taxes, Excluded Agreements or Excluded Assets; provided, however, Seller agrees that it shall provide Buyer with copies of, or reasonable access to, such Books and Records to the extent that any such Books and Records (i) relate to any of the Business, the Purchased Assets or Assumed Liabilities; and (ii) do not reflect confidential information or privileged materials;
(vi) all accounts receivable and all notes, bonds and other evidences of Indebtedness, and all security agreements related thereto, including any rights with respect to any third party collection procedures or any other Actions or Proceedings which have been commenced in connection therewith;
(vii) all Intellectual Property of Seller, including the trade name Adaptec and derivatives thereof and logos associated therewith and all related trademarks and service marks, and software licenses.
(viii) all assets other than Purchased Assets, including but not limited to land, buildings, leasehold improvements, information technology systems, hardware and software (and other related intellectual property) and custom equipment including specifically custom test fixtures specific to the Business and including equipment and assets utilized by the ASIC and desktop software group engineering teams of Seller.
(ix) all capital stock, options and other securities of Seller, and all corporate minutes and stock books of account of Seller, blank stock certificates, qualifications to conduct business as a foreign corporation, arrangements with registered agents relating to foreign qualifications, taxpayer and other identification numbers, seals and other documents relating to the organization, maintenance and existence of Seller as a corporation;
(x) all agreements and contracts to which Seller is a party or is bound or to which its assets are subject that are not Assigned Contracts; and
(xi) all assets or rights that relate to the Employee Plans of Seller, all Books and Records relating to the Employees of Seller as of the Closing.

### 2.2 Assumption of Liabilities

(a) Assumption. Upon the terms and subject to the conditions set forth herein, at the Closing, Buyer shall assume from Seller, and Seller shall irrevocably convey, transfer and assign to Buyer, all of the Assumed Liabilities (as defined in Section 2.2(b) hereof). Buyer shall not assume any liabilities of Seller pursuant hereto, other than the Assumed Liabilities.
(b) Definition of Assumed Liabilities. For all purposes of and under this Agreement, the term "Assumed Liabilities" shall mean, refer to and include the following Liabilities of Seller (but specifically excluding the Excluded Liabilities (as defined in Section 2.2(c) hereof)):
(i) all Liabilities under Assumed Permits arising after the Closing Date; and
(ii) all Liabilities related to the Purchased Assets or the operation of the Business to the extent arising from or related to any facts or circumstances occurring after the Closing Date;
(iii) all Liabilities relating to Employees that are hired by Buyer or Parent for actions that occur after the date of hire.
(c) Definition of Excluded Liabilities. Notwithstanding anything to the contrary set forth in this Section 2.2 or elsewhere in this Agreement, the term "Assumed Liabilities" shall not mean, refer to or include the following (collectively, "Excluded Liabilities"):
(i) all Liabilities relating to agreements not assumed by Buyer (the "Excluded Agreements");
(ii) any and all Liabilities or obligations of Seller arising from the breach by Seller of any term, covenant or provisions of any of the Assigned Contracts prior to the Closing;
(iii) subject to Section 2.6, all Liabilities for Taxes of Seller or Taxes attributable to the ownership or operation of the Purchased Assets for any taxable period (or portion of any period) ending on or prior to the Closing Date and, including, without limitation, all liabilities for Taxes attributable to the Transaction;
(iv) all Liabilities relating to options, warrants and other rights to purchase or otherwise acquire shares of capital stock of Seller or any Affiliate of Seller;
(v) all Liabilities to shareholders of Seller or any Affiliate of Seller in their capacity as such;
(vi) all Liabilities of Seller under the Definitive Agreements or any other certificate, instrument or other agreement entered into by the Parties in connection with the Transaction;
(vii) except as set forth in Section 2.2(b), all Employment Liabilities and all Liabilities arising under or with respect to any Pension Plan;
(viii) Seller's Retained Environmental Liabilities;
(ix) all Liabilities for legal, accounting, audit and investment banking fees, brokerage commissions, and any other expenses incurred by the Seller in connection with the Transaction;
(x) all Liabilities for or related to Indebtedness of Seller, on its own behalf or on behalf of other Persons, to banks, financial institutions or other Persons with respect to borrowed money, and including any accrued interest payable in respect thereof;
(xi) all Liabilities that are attributable to any of the Excluded Assets;
(xii) all Liabilities of Seller with respect to accounts payable;
(xiii) all Liabilities of Seller for injury to or death of persons (including, without limitation, workers' compensation claims) or damages to or destruction of properties or assets, arising from the sale or distribution of products distributed, or business services provided, by Seller on or before the Closing Date, whether or not any such liability arises before or after the Closing Date, including, without limitation, liability for consequential and punitive damages in connection with the foregoing; and
(xiv) all Liabilities other than Assumed Liabilities.
(a) The consummation of the purchase and sale of the Purchased Assets (the "Closing") shall take place at such place as Buyer and Seller mutually agree, at 10:00 A.M. local time, on the Closing Date unless otherwise mutually agreed by Buyer and Seller. The Closing shall be deemed to be effective as of 12:01 A.M., local time, at the place where the Purchased Assets are located on the applicable Closing Date (the "Closing Time").
(b) As soon as practicable following the date hereof and at all times until the Closing of the purchase by Buyer of all of the Purchased Assets listed or described in Section 2.1(b), Buyer and Seller shall cooperate in good faith to (i) formulate and effect a plan and closing schedule for the transfer of the Purchased Assets and the Business to Buyer pursuant to this Agreement, and (ii) identify the Purchased Assets to be purchased by Buyer pursuant to this Agreement at the Closing, and (iii) identify the Assumed Liabilities to be assumed by Buyer pursuant to this Agreement at the Closing.
(c) At least five (5) Business Days prior to the Closing Date, Seller shall furnish to Buyer the Preliminary Fixed Asset and Inventories Statement indicating the Preliminary Net Asset Value as of such date. Buyer shall have been given full access to the relevant records and working papers used by Seller to prepare the Preliminary Fixed Asset and Inventories Statement. The Preliminary Fixed Asset and Inventories Statement shall be reasonably acceptable to Buyer; provided, however, that the Preliminary Fixed Asset and Inventories Statement shall be deemed to be reasonably acceptable to Buyer if prepared in accordance with the terms of this Agreement.
(d) At the Closing, on the terms and subject to the conditions set forth in this Agreement, as full payment for the transfer of the Purchased Assets by Seller to Buyer, Parent and/or Buyer shall pay to Seller the Purchase Price (as defined below) and the GST Tax Amount by wire transfer of immediately available funds in United States dollars to such account or accounts as Seller may direct by written notice delivered to Buyer by Seller at least two (2) Business Days prior to the applicable Closing Date, subject to Section $2.3(\mathrm{f})$ below with respect to the Escrow.
(e) At the Closing, and simultaneously with the payment of the Purchase Price and the GST Tax Amount payable in connection therewith pursuant to Section 2.3(d), (i) Seller shall assign and transfer to Buyer good and valid title in and to the Purchased Assets (free and clear of all Liens, other than Permitted Liens) by delivery of (A) a General Assignment and Bill of Sale in form and substance reasonably acceptable to Buyer and Seller (the "General Assignment"), duly executed by Seller; (B) the Facility Transfer Agreement duly executed by Seller; and such other instruments of conveyance, assignment and transfer as Buyer shall reasonably request, in form and substance reasonably acceptable to Buyer and Seller, as shall be effective to vest in Buyer good and valid title to the applicable Purchased Assets as contemplated by this Agreement (the General Assignment and the other instruments being collectively referred to herein as the "Assignment Instruments"); and (ii) Buyer shall assume from Seller the due payment, performance and discharge of the Assumed Liabilities by delivery of (A) an Assumption Agreement in form and substance reasonably acceptable to Seller and Buyer (the "Assumption Agreement"), duly executed by Buyer and (B) such other instruments of
assumption as Seller shall reasonably request, in form and substance reasonably acceptable to Seller and Buyer, as shall be effective to cause Buyer to assume the Assumed Liabilities as and to the extent provided in Section 2.2(b) (the Assumption Agreement and such other instruments referred to in clause (ii)(B) being collectively referred to herein as the "Assumption Instruments"). At the Closing, there shall also be delivered to Seller and Buyer the certificates and other contracts, documents and instruments required to be delivered pursuant to Article VII hereof.
(f) Escrow. At the Closing, ten percent (10\%) of the Purchase Price being paid under Section 2.3(d) above shall be paid to the Escrow Agent to be held and administered by the Escrow Agent in escrow as security for the indemnification obligations of Seller for Damages under Article IX (the "Escrow") pursuant to the terms of the Escrow Agreement; provided that to the extent the Purchase Price is adjusted pursuant to Section 2.4, (i) upward, then ten percent of such Increase Amount payable by Buyer under Section 2.4(f)(i) shall be paid into Escrow and held pursuant to the Escrow Agreement, or (ii) downward, then ten percent (10\%) of such Decrease Amount will be paid by the Escrow Agent to Buyer. In addition, to the extent that Buyer and/or Parent exercises its Put Right under Sections 6.2 or 6.3 of the Purchase Agreement, and the Seller purchases certain Unused Inventories or Inventories from the Buyer and/or Parent, all or a portion of the purchase price of such Unused Inventories or Inventories shall be paid by the release of an amount equal to such purchase price of such inventories (calculated in accordance with Sections 6.2 and 6.3) from the Escrow Account to the Buyer and/or Parent (the "Inventory Escrow Amount"); provided, however, that the Inventory Escrow Amount shall not exceed ten ( $10 \%$ ) percent of the portion of the Purchase Price paid for the Inventories as determined in Section 1.1(j)(i). Any amounts then held in Escrow and not previously paid in respect of any claims for indemnification under Article IX or, released in connection with Seller's purchase of Inventory under Sections 6.2 or 6.3, or subject to any pending claims under Article IX, shall be released to Seller not more than five (5) days after the twelve month anniversary of the Closing (the "Escrow Release Date"). Any amounts earned in respect of the Escrow shall be considered a part of the Escrow and held pursuant to the Escrow Agreement.

### 2.4 Post-Closing Purchase Price Adjustments.

(a) Preparation of Closing Net Asset Value Statement. As soon as reasonably practicable after the Closing Date (within thirty five (35) days if commercially reasonable but, in any event, not later than forty-five (45) days after the Closing Date), Seller shall prepare and deliver to Buyer at Seller's expense an unaudited Closing Fixed Asset and Inventories Statement indicating the Closing Net Asset Value as of the Closing Date (the "Closing Net Asset Value Statement"). The date Seller delivers the Closing Net Asset Value Statement shall be referred to as the "Notice Date". Buyer shall reasonably cooperate with Seller's finance organization in order to enable the preparation of the Closing Fixed Asset and Inventories Statement.
(b) Verification. As soon as reasonably practicable after the Notice Date (but not later than thirty (30) days after the Notice Date), Buyer shall verify (i) that the Fixed Assets and the Inventories stated in the Preliminary Fixed Asset and Inventories Statement and the statement of the Preliminary Net Asset Value accurately reflect the Fixed Assets and Inventories delivered to Buyer as part of the Purchased Assets at the Closing and (ii) that the Closing Net

Asset Value is accurately reflected on the Closing Fixed Asset and Inventories Statement (the "Verification"). Seller shall reasonably cooperate with Buyer in order to enable Buyer to perform the Verification.
(c) Review of Preliminary Closing. Buyer shall be given full access, during regular business hours, to the relevant records and working papers used by Seller to prepare the Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement and to review the results of the Verification in relation to the Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement. If Buyer believes that any changes are required to be made to the Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value (including but not limited to changes based on differences between the Closing Fixed Asset and Inventories Statement the results of the Verification) (a "Material Uncertainty"), Buyer shall, within the later of seventy-five (75) days following the Closing Date or thirty (30) days following the receipt by it of the Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement (the "Dispute Period"), give written notice to Seller (a "Dispute Notice") of any such proposed change or Material Uncertainty, describing the change or Material Uncertainty and the basis for the change or Material Uncertainty in reasonable detail. The Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement shall be binding and conclusive upon, and deemed accepted by, Buyer unless Buyer shall have timely delivered a Dispute Notice to Seller during the Dispute Period.
(d) Disputes. Disputes between Buyer and Seller relating to the Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement that cannot be resolved by them through negotiation within thirty (30) days after receipt by Seller of a Dispute Notice shall be referred to an independent accounting firm reasonably agreed upon by the Parties for arbitration (the "Independent Accountant") with respect to the Dispute Notice. The Independent Accountant will be instructed to select, in its discretion, the individuals within its organization who will have primary responsibility for this matter and to reach a determination within forty-five (45) days from the date of referral. The Independent Accountant determination hereunder shall be limited to determining the Closing Net Asset Value. The Independent Accountant will not have the authority alter or vary this Agreement. The decision of the Independent Accountant will be final and binding upon the Parties. The engagement of the Independent Accountant shall be paid one-half by Seller and one-half by Buyer. The Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement as adjusted by the Independent Accountant in accordance with this Section 2.4(d), shall be final and binding on the parties. It is understood and agreed that the decision of the Independent Accountant shall not be subject to judicial review by any court or tribunal under any circumstances whatsoever and the Parties hereby expressly waive any right to appeal or otherwise seek judicial review of any decision of the Independent Accountant under this Section 2.4(d).
(e) Final Closing Fixed Asset and Inventories Statement. The Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement shall become final with respect to all or any portion thereof, and binding upon Buyer and Seller upon the earlier of (i) the failure by Buyer to timely object to all or any portion thereof during the Dispute Period, (ii) an agreement between Buyer and Seller with respect thereto, or (iii) the decision by the Independent Accountant with respect to any disputed matters pursuant to Section 2.4(d). The

Closing Fixed Asset and Inventories Statement and the Closing Net Asset Value Statement as finally determined under this Section 2.4, shall be referred to herein as the "Final Closing Fixed Asset and Inventories Statement" and the "Final Closing Net Asset Value," respectively.
(f) Adjustment to the Closing Net Asset Value. The Preliminary Net Asset Value Amount paid at the Closing shall be subject to adjustment pursuant to the following provisions of this Section 2.4(f):
(i) If the Final Closing Net Asset Value as reflected in the Final Closing Fixed Asset and Inventories Statement is less than the Preliminary Net Asset Value as reflected in the applicable Preliminary Fixed Asset and Inventories Statement, then the Final Closing Net Asset Value shall be decreased on a dollar-for-dollar basis by an amount (the "Decrease Amount") equal to the amount by which the Final Closing Net Asset Value as reflected in the Final Closing Fixed Asset and Inventories Statement is less than the Preliminary Net Asset Value as reflected in the Preliminary Fixed Asset and Inventories Statement, and the Decrease Amount shall be payable ninety percent (90\%) from Seller to Buyer and ten percent (10\%) released from the Escrow by the Escrow Agent to Buyer in immediately available funds pursuant to Section $2.4(\mathrm{~g})$. In the event of a Decrease Amount, there shall be a corresponding adjustment to the GST Tax Amount.
(ii) If the Final Closing Net Asset Value as reflected in the Final Closing Fixed Asset and Inventories Statement is greater than the Preliminary Net Asset Value as reflected in the Preliminary Fixed Asset and Inventories Statement, then the Final Closing Net Asset Value shall be increased on a dollar-for-dollar basis by an amount (the "Increase Amount") equal to the amount by which the Final Closing Net Asset Value as reflected in the Final Closing Fixed Asset and Inventories Statement is greater than the Preliminary Net Asset Value as reflected in the Preliminary Fixed Asset and Inventories Statement, and ninety percent (90\%) of the Increase Amount shall be payable by Buyer to Seller in immediately available funds pursuant to Section $2.4(\mathrm{~g})$, and ten percent (10\%) of the Increase Amount shall be payable by Buyer to the Escrow Agent to be held in Escrow pursuant to the Escrow Agreement. In the event of an Increase Amount, there shall be a corresponding adjustment to the GST Tax Amount.
(g) Payments of Adjustment Amount. As soon as practicable (but not more than ten (10) Business Days) after all or any portion of a Closing Net Asset Value shall become final and binding pursuant to Section 2.4(e) hereof, Buyer or Seller, as the case may be, shall make the payment contemplated by Section 2.4(f) in respect of all or such portion of such Closing Net Asset Value that has become final and binding (it being the intention of the parties that the payment of all undisputed amounts set forth in the Final Closing Fixed Asset and Inventories Statement that become final and binding pursuant to Section 2.4(e) shall not be contingent upon the resolution of any disputed amounts set forth in such Final Closing Fixed Asset and Inventories Statement ).
2.5 Prorations. The following prorations relating to the Purchased Assets and the ownership and conduct of the Business shall be made as of the Closing Date, with Seller liable to the extent such items relate to any time period up to the Closing Date, and Buyer liable to the extent such items relate to periods beginning at and immediately after the applicable Closing Date:
(a) Governmental property or similar taxes or levys on or with respect to the Purchased Assets;
(b) rents, additional rents, operating expense pass throughs, Taxes and other items payable by Seller under any personal property leases; and

Except as otherwise agreed by the parties, the net amount of all such pro rations will be settled and paid on the Closing Date.
2.6 Taxes. Buyer and Seller shall bear equally any sales, use, value-added, gross receipts, excise, registration, stamp duty or other similar taxes or governmental fees arising out of the transfer of the Purchased Assets to Buyer pursuant hereto ("Transfer Taxes"); provided Buyer shall pay GST that may be chargeable in respect of the sale of the Purchased Assets under this Agreement subject to Seller issuing and delivering to Buyer a tax invoice relating to such GST and provided that GST is chargeable or payable with respect to the sale of the Purchased Assets under this Agreement and such sale is not considered by the relevant tax authorities in Singapore to be a sale of a business as a going concern. To the extent permitted by applicable law, Parent, Buyer and Seller shall cooperate in minimizing Transfer Taxes.
(a) Straddle Period Taxes. In the case of any real or personal property taxes or any similar ad valorem taxes attributable to the Purchased Assets for which Taxes are reported on a Tax Return covering a period commencing before the Closing and ending thereafter (a "Straddle Period Tax"), any such Straddle Period Taxes shall be prorated between Buyer and Seller on a per diem basis. The party required by law to file a Tax Return with respect to Straddle Period Taxes shall do so within the time period prescribed by law.
(b) Tax Returns. To the extent relevant to the Business or the Purchased Assets, each party shall (i) provide the other with such assistance as may reasonably be required in connection with the preparation of any Tax Return and the conduct of any audit or other examination by any governmental authority or in connection with judicial or administrative proceedings relating to any liability for Taxes and (ii) retain and provide the other with all records or other information that may be relevant to the preparation of any Tax Returns, or the conduct of any audit or examination, or other proceeding related to Taxes.
2.7 Nontransferable Assets. To the extent that any Purchased Asset or Assumed Liability to be sold, conveyed, assigned, transferred, delivered or assumed to or by Buyer pursuant hereto, or any claim, right or benefit arising thereunder or resulting therefrom, is not capable of being sold, conveyed, assigned, transferred or delivered without the approval, consent or waiver of the issuer thereof or the other party thereto, or any third person (including a Governmental Body), or if such sale, conveyance, assignment, transfer or delivery or attempted sale, conveyance, assignment, transfer or delivery would constitute a breach or termination right thereof or a violation of any law, decree, order, regulation or other governmental edict, except as expressly otherwise provided herein, this Agreement shall not constitute a sale, conveyance, assignment, transfer or delivery thereof, or an attempted sale, conveyance, assignment, transfer or delivery thereof absent such approvals, consents or waivers. If any such approval, consent or waiver shall not be obtained, or if an attempted assignment of any such Purchased Asset or the assumption of any Assumed Liability by Buyer would be ineffective so that Buyer would not in
fact receive all such Purchased Assets or assume all such Assumed Liabilities pursuant hereto, Seller, Buyer and Parent shall cooperate in a mutually agreeable arrangement and use reasonable diligent efforts to provide Buyer with the benefits and assume the obligations of such Purchased Assets and Assumed Liabilities in accordance with this Agreement, including subcontracting, sub-licensing, or sub-leasing to Buyer, or under which Seller, at Buyer's expense, would enforce for the benefit of Buyer, with Buyer assuming all of Seller's obligations thereunder, any and all rights of Seller against a third party thereto; provided that in no event shall Seller be required to make a cash payment to a third-party (other than as required under any agreement with such third-party) or to Buyer or Parent solely in connection with its obligations under this Section 2.6. Buyer and Parent agree to reasonably cooperate with Seller and supply relevant information to such party or parties or such third-party in order to assist Seller in its obligations under this Section 2.6.
2.8 Taking of Necessary Action; Further Action. From time to time after the Closing Date, at the request of any Party hereto and at the expense of such Party, the Parties hereto shall execute and deliver such other instruments of sale, transfer, conveyance, assignment and confirmation and take such action as Parent or Buyer may reasonably determine is necessary to transfer, convey and assign to Buyer, and to confirm Buyer's title to or interest in the Purchased Assets pursuant to this Agreement, to put Buyer in actual possession and operating control of such Purchased Assets as contemplated by this Agreement and to assist Buyer in exercising all rights with respect thereto.
2.9 Allocation of Purchase Price Consideration. The sum of the Purchase Price and the Assumed Liabilities (except to the extent that such Assumed Liabilities are not required to be capitalized for income tax purposes) shall be allocated among the Purchased Assets as of the Closing Date in accordance with Schedule 2.9, which shall be delivered by Buyer three (3) business days prior to the Closing Date and shall be reasonably acceptable to the Seller. Any subsequent adjustments to the sum of the Purchase Price and Assumed Liabilities (except to the extent that such Assumed Liabilities are not required to be capitalized for income tax purposes) shall be reflected by Buyer in the allocation hereunder in a manner consistent with Section 1060 of the Code and the regulations thereunder. For all Tax purposes, Purchaser and Seller agree to report the transactions contemplated in this Agreement in a manner consistent with the terms of this Agreement, including the allocation under Schedule 2.9, and that none of them will take any position inconsistent therewith in any Tax Return, in any refund claim, in any related litigation, or other related dispute.

## ARTICLE III

## REPRESENTATIONS AND WARRANTIES OF SELLER

Subject to such exceptions as are specifically disclosed in the disclosure letter supplied by Seller to Parent and Buyer (the "Seller Disclosure Letter"), Seller hereby represents and warrants to Parent and Buyer that the statements contained in this Article III are true and correct as of the date of this Agreement and will be true and correct as of the Closing (as though made at the Closing ); provided, that the representations and warranties made as of a specified date will be true and correct as of such date.
3.1 Organization, Qualification, and Corporate Power. Seller is a corporation duly organized and validly existing under the laws of Singapore. Seller has all necessary corporate power and authority to enter into this Agreement and all agreements and instruments delivered pursuant hereto (the "Ancillary Agreements"), to carry out its obligations hereunder and thereunder and to consummate the transactions contemplated hereby and thereby. Seller is duly licensed or qualified to do business and are in good standing in each jurisdiction in which the properties owned or leased by them or the operation of the Business makes such licensing or qualification necessary, except to the extent that the failure to be so licensed or qualified would not (i) adversely affect the ability of Seller to carry out its obligations under, and to consummate the transactions contemplated by, this Agreement and the Ancillary Agreements and (ii) result in a Material Adverse Effect on the Business or the Purchased Assets.
3.2 Authorization. The execution and delivery of this Agreement and the Ancillary Agreements by Seller, the performance by Seller of its obligations hereunder and thereunder and the consummation by Seller of the transactions contemplated hereby and thereby have been duly authorized by all requisite action on the part of Seller and its subsidiaries and no other corporate proceedings on the part of Seller are necessary to authorize this Agreement or the Ancillary Agreements, or to consummate the transactions contemplated hereby and thereby. This Agreement and the Ancillary Agreements to which Seller is a party have been duly and validly executed and constitute the valid and legally binding obligations of Seller, enforceable against Seller in accordance with their respective terms and conditions, except as such enforceability may be limited by principles of public policy and subject to the laws of general application relating to bankruptcy, insolvency and the relief of debtors and rules of law governing specific performance, injunctive relief or other equitable remedies. Except as set forth in Section 3.2 of the Seller Disclosure Letter, Seller does not own and has never owned any subsidiaries.
3.3 No Conflicts. Neither the execution and the delivery of this Agreement and the Ancillary Agreements by Seller nor the consummation of the Transaction will (A) violate any material constitution, Law, injunction, judgment, order, decree, ruling, charge, or other restriction of any government, governmental agency, or court to which Seller is subject, (B) violate or conflict with any provision of the charter documents, bylaws or organizational documents of the Seller, or (C) conflict with, result in a breach of, constitute a default under, result in the acceleration of, create in any party the right to accelerate, terminate, modify, or cancel, or require any notice or consent under, any Assigned Contract or any Assumed Permit (or result in the imposition of any Lien upon any of the Purchased Assets).
3.4 Consents. Except as set forth in Section 3.4 of the Seller Disclosure Letter, no consent, waiver, approval, order, license, permit, certificates, filing or authorization of, or registration, declaration or filing with, any Governmental Body or any third party is required by or with respect to Seller in connection with the execution and delivery of this Agreement or the consummation of the Transaction, except for such consents, waivers, approvals, orders, authorizations, registrations, declarations and filings as may be required under applicable securities laws.
3.5 Legal Compliance. The Business as being conducted by Seller has been and at the Closing will be in material compliance with all applicable Laws (including without limitation rules, regulations, codes, plans, injunctions, judgments, orders, extension orders, decrees, rulings,
and charges thereunder). No Action, or to the knowledge of Seller, investigation, charge, complaint, claim, demand, notice or inquiry, is pending, or to the knowledge of Seller, is threatened against Seller by any Governmental Body alleging any failure to so comply in any material respect. Seller has all material Permits that are necessary to operate the Business and hold the Purchased Assets as of the Closing.
3.6 Tax Matters. For purposes of this Agreement, (i) "Tax" or, collectively, "Taxes", means (i) any and all, regardless of country, national, federal, state, local and foreign taxes, assessments and other governmental charges, duties, impositions and liabilities, including taxes based upon or measured by gross receipts, income, profits, sales, use and occupation, and value added (including GST), ad valorem, transfer, franchise, withholding, payroll, recapture, employment, excise and property taxes, stamp duties and customs and other import and export duties together with all interest, penalties and additions imposed with respect to such amounts; (ii) any liability for the payment of any amounts of the type described in clause (i) as a result of being or ceasing to be a member of an affiliated, consolidated, combined or unitary group for any period (including, without limitation, any liability under Treas. Reg. Section 1.1502-6 or any comparable provision of foreign, state or local law); and (iii) any liability for the payment of any amounts of the type described in clause (i) or (ii) as a result of any express or implied obligation to indemnify any other person or as a result of any obligations under any agreements or arrangements with any other person with respect to such amounts and including any liability for taxes of a predecessor or transferor entity.

Except to the extent not relevant to the Purchased Assets or the Business:
(a) Seller has timely filed all returns, estimates, information statements and reports with respect to any material Taxes ("Tax Returns") that it was required to file. All such Tax Returns are correct and complete in all material respects and have been completed in accordance with applicable law. All Taxes owed by Seller (whether or not shown on any Tax Return) were paid in full when due.
(b) Seller has timely withheld or paid with respect to its employees or other third parties and timely paid over any withheld amounts to the appropriate Taxing authority all Singaporean and U.S. federal and state income Taxes, Federal Insurance Contribution Act, Federal Unemployment Tax Act and other taxes required to be withheld or paid.
(c) Seller has made available to Parent copies of all Tax Returns relating to the Business or the Purchased Assets for all periods since the Seller's incorporation.
(d) Seller has paid all Taxes for which Seller is liable to pay in respect of the Purchased Assets.
3.7 Title of Properties; Absence of Liens and Encumbrances; Condition of Equipment.
(a) All current leases related to the Business are in full force and effect, are valid and effective in accordance with their respective terms, and there is not, under any of such leases, any existing default or event of default (or event which with notice or lapse of time, or
both, would constitute a default) on the part of Seller and, to the knowledge of Seller, on the part of any other party thereto.
(b) Seller has good and valid title to, or, in the case of leased properties and assets valid leasehold interests in, all of the Purchased Assets, free and clear of any Liens, except (i) as reflected in the Seller Disclosure Letter, and (ii) such imperfections of title and encumbrances, if any, which do not detract from the value or interfere with the present use of, in any material respect, assets subject thereto (the "Permitted Liens"). Seller is a party to and enjoys the right to the benefits of all Assigned Contracts.
(c) All of the Fixed Assets are in good operating condition and repair (normal wear and tear excepted) and are suitable for the purposes for which they are currently used.
(d) Seller has the complete power and right to sell, assign, transfer, convey and deliver the Purchased Assets to Buyer pursuant to this Agreement. Following the consummation of the Transaction and the execution of the instruments of transfer contemplated by this Agreement and the Ancillary Agreements, Buyer will own, with good and valid title to, or otherwise acquire the interests of Seller and its subsidiaries in, the Purchased Assets, free and clear of any Liens, other than the Permitted Liens.
3.8 Intellectual Property. Other than Intellectual Property Rights included in the Purchased Assets and Assumed Liabilities and Intellectual Property Rights related to the Excluded Assets, no transfer of Intellectual Property Rights from Seller to Buyer or Parent is required for Buyer and/or Parent to conduct the Business as currently conducted by Seller. The manufacturing processes of the Business as currently conducted by the Seller at the Closing and continued by Buyer or Parent pursuant to the Supply Agreement do not infringe or misappropriate any Intellectual Property of any third party. For the avoidance of doubt, the foregoing sentence shall take prevail in the event of a conflict between such sentence and the Supply Agreement.
3.9 Contracts. Section 3.9 of Seller Disclosure Letter lists all written or oral contracts, agreements, commitments and other arrangements (including any amendment thereto) outstanding as of the date hereof to which Seller is a party and that relates to the Business, other than bids submitted to customers, purchase orders and sales orders in the ordinary course of business (collectively, the "Business Contracts"). Seller has delivered to Parent a correct and complete copy of each Business Contract, and any written modification, amendment or additional terms (and a written summary setting forth the terms and conditions of any oral modification, amendment or additional terms) to the Business Contracts. With respect to each Business Contract: (A) the Business Contract, with respect to Seller and, to Seller's knowledge, all other parties thereto, is legal, valid, binding, enforceable, and in full force and effect in all respects; (B) neither Seller nor, to Seller's knowledge, any other party is in breach or default, and no event has occurred, which with notice or lapse of time would constitute a breach or default, or permit termination, modification, or acceleration, under the Business Contract; and (C) Seller has not received notice that any party has repudiated any provision of the Business Contract. Except as set forth on Section 3.4 of the Seller Disclosure Letter, Seller has obtained or will obtain prior to the Closing Date, all necessary consents, waivers and approvals of parties to any Assigned Contract as are required thereunder in connection with the transactions contemplated by this

Agreement or to remain in effect without modification after the Closing. Following the Closing, Buyer will be permitted to exercise all of Seller's rights under such Assigned Contracts to the same extent in all material respects that Seller would have been able to had the Transaction not occurred.

### 3.10 Power of Attorney. There are no outstanding powers of attorney executed on behalf of Seller and related to the

 Business, the Purchased Assets or the Assigned Contracts.3.11 Insurance. Seller has delivered to Parent copies of each insurance policy (including policies providing property, casualty, liability, and workers' compensation coverage and bond and surety arrangements) related to the Business with respect to which Seller is a party. With respect to each such insurance policy: (A) the policy is legal, valid, binding, enforceable, and in full force and effect (and there has been no notice of cancellation or nonrenewal of the policy received); (B) Seller is not in breach or default (including with respect to the payment of premiums or the giving of notices), and no event has occurred which, with notice or the lapse of time, would constitute such a breach or default by Seller, or permit termination, modification, or acceleration, under the policy; (C) Seller has not received notice that any party to the policy has repudiated any provision thereof; and (D) there has been no failure by Seller to give any notice or present any claim under the policy in due and timely fashion. Section 3.11 of Seller Disclosure Letter describes any self-insurance arrangements presently maintained by Seller.
3.12 Litigation. Section 3.12 of Seller Disclosure Letter sets forth each instance in which to the Business or the Purchased Assets (i) is subject to any outstanding injunction, judgment, order, decree, ruling, or charge or (ii) is or has been, or, to the knowledge of Seller, is threatened to be made a party, to any action, suit, proceeding, hearing, mediation, arbitration, or investigation of, in, or before any court or quasi-judicial or administrative agency of any federal, state, local, or foreign jurisdiction or before any mediator or arbitrator.
3.13 Employees. Schedule 3.13 contains a complete and accurate list of all current Employees as of the date hereof, showing for each such Employee the following: employee name, position held, annual base salary and visa status.
3.14 Labor Matters. No Employee has advised any officer of Seller that he or she plans to terminate employment with Seller or within the twelve (12) months from the date of the Closing. The Seller is not a party to any special collective bargaining agreement and no special collective bargaining agreement is being negotiated with respect to the Business. There are no collective relations in any Facility. The Employees are not organized, and there is no Employees' committee or collective representation of any kind. There is no material unfair labor practice, charge or complaint pending against the Seller with respect to the Business, nor is there any material labor strike, work stoppage, grievance or other labor dispute pending or, to the knowledge of the Seller, threatened in writing or orally against the Seller with respect to the Business. The Seller: (i) is in compliance in all material respects with all applicable Laws respecting employment and wage and hours, and with all terms and conditions of employment, agreements with third parties, codes of conduct, visas, work permits, in each case, with respect to Employees; (ii) have withheld, paid and reported all amounts required by Law or by agreement to be withheld, reported and paid with respect to wages, salaries and other payments to Employees; (iii) are not liable for any arrears of wages or any taxes or any penalty for failure to
comply with any of the foregoing; and (iv) are not liable for any payment to any Governmental Body, any trust or other fund governed by or maintained by or on behalf of any Governmental Body, with respect to unemployment compensation benefits, social security or other benefits or obligations for Employees (other than routine payments to be made in the normal course of business and consistent with past practice). There are no pending, or to the knowledge of Seller, threatened against the Seller under any employment policy or disability policy.
3.15 Environment, Health and Safety. For purposes of this Agreement, the following terms shall have the meanings ascribed to them below:
(a) Definitions:
(i) "Hazardous Material" is any material, chemical, substance or waste that has been designated by any Governmental Body to be radioactive, toxic, hazardous or otherwise a danger to health, reproduction or the environment or the disposal, treatment, transfer, storage or manufacture of which is regulated in any manner by a Governmental Body.
(ii) "Business Facility" is any property including the land, the improvements thereon, the groundwater thereunder and the surface water thereon, that is or at any time has been owned, operated, occupied, controlled or leased by the Seller in connection with the operation of the printed circuit board assembly manufacturing and storage system manufacturing business conducted by Seller in Singapore.
(iii) "Environmental Laws" are all applicable laws, rules, regulations, orders, treaties, statutes, and codes promulgated by any Governmental Body which prohibit, regulate or control any Hazardous Material or any Hazardous Material Activity, including, without limitation, the Factories Act (Cap 104) of Singapore, the Fire Safety Act (Cap 109A) of Singapore, the Environmental Pollution Control Act (Cap 94A) of Singapore, the Environmental Public Health Act (Cap 95) of Singapore, and any other laws and regulations in Singapore pertaining to occupational health and safety, or pollution control, the regulations promulgated to any of the foregoing, and all amendments and modifications of any of the foregoing.
(iv) "Hazardous Materials Activity" is the transportation, transfer, recycling, storage, use, treatment, manufacture, removal, remediation, release (or threat of release), exposure of others to, sale, or distribution of any Hazardous Material or any product containing a Hazardous Material.
(v) "Environmental Permit" is any approval, permit, license, clearance or consent required to be obtained from any private person or any Governmental Body with respect to a Hazardous Materials Activity which is or was conducted by the Seller.
(b) Condition of Property: As of the Closing, except in compliance with Environmental Laws and in a manner that could not reasonably be expected to subject the Seller to liability, to knowledge of Seller, no Hazardous Materials, underground storage tanks, asbestos which is friable of Polychlorinated Biphenyls (PCBs), are present on any Business Facility or were present on any other Business Facility at the time it ceased to be owned, operated, occupied, controlled or leased by the Seller. To the knowledge of the Seller, there are no
underground storage tanks, asbestos which is friable or likely to become friable or PCBs present on any Business Facility.
(c) Hazardous Materials Activities: The Seller has conducted all Hazardous Material Activities relating to the Business in compliance in all material respects with all applicable Environmental Laws. The Hazardous Materials Activities of the Seller prior to the Closing have not resulted in the exposure of any person to a Hazardous Material in a manner which has caused or could reasonably be expected to cause an adverse health effect to any such person.
(d) Permits: Seller holds all Environmental Permits necessary for the conduct of the Seller's Business as currently being conducted by Seller.
(e) Environmental Litigation: No action, proceeding, revocation proceeding, amendment procedure, writ, injunction or claim is pending, or to the best of the Seller's knowledge, threatened, concerning or relating to any Environmental Permit or any Hazardous Materials Activity of the Seller relating to its Business, or any Business Facility.
(f) Reports and Records: The Seller has delivered to Buyer or made available for inspection by Buyer and its agents, representatives and employees all records in the Seller's possession concerning the Hazardous Materials Activities of the Seller relating to its Business and all environmental audits and environmental assessments of any Business Facility conducted at the request of, or otherwise in the possession of the Seller. The Seller has complied with all environmental disclosure obligations imposed by applicable law with respect to this transaction.
3.16 Fees. Seller has no liability or obligation to pay any fees or commissions to any broker, finder, agent or attorney, with respect to the transactions contemplated by this Agreement.
3.17 Complete Copies of Materials. Seller has delivered or made available true and complete copies of each document (or summaries of same) that has been requested by Parent, Buyer or their counsel.
3.18 Board Approval. The Board of Directors of Seller has (i) approved this Agreement, the Ancillary Agreements and the Transaction, (ii) determined that the Transaction is in the best interests of the shareholders of Seller and is on terms that are fair to such shareholders, and (iii) if required by applicable Law, recommended that the shareholders of Seller approve this Agreement, the Ancillary Agreements and the Transaction.
3.19 Inventories. The Inventories are in all material respects similar in quality to the raw materials, supplies and work-in-process generally included in the inventory of the Business in the past. Seller has good and valid title to the Inventories free and clear of all Liens, other than Permitted Liens. The Inventories do not consist of, in any material amount, items that are obsolete or damaged. The Inventories do not consist of any items held on consignment. Seller is not under any obligation or liability with respect to accepting returns of items of Inventories or merchandise in the possession of its customers other than in the ordinary course of the Business consistent with past practice. Seller has not changed the price of any Inventories except for (i) reductions to reflect any reduction in the cost thereof to Seller, (ii) reductions and increases
responsive to normal competitive conditions and consistent with Seller's past sales practices, (iii) increases to reflect any increase in the cost thereof to Seller and (iv) increases and reductions made with the written consent of Parent. All of the Inventories are located at the Facility.
$3.20 \quad$ Facility and Tangible Personal Property. Subject to the lease relating to the Facility, the Facility is owned by the Seller free and clear of any Liens except for Permitted Liens. The Seller is in peaceful and undisturbed possession of the Facility. There are no structural, electrical, mechanical, plumbing, roof, paving or other defects in any improvements located on the Facility (normal wear and tear excepted) as would, in any one instance, result in an expenditure in excess of US $\$ 100,000$ to rectify or, in the aggregate, US $\$ 300,000$ to rectify. There are no outstanding written or, to the Seller's knowledge, oral contracts made by Seller for any alterations or improvements on or to the Property which have not been fully paid. The Seller has caused the Purchased Assets to be maintained in accordance with good business practice, and all the Purchased Assets are in good operating condition and repair and (normal wear and tear excepted) are suitable for the purposes for which they are used and intended.
3.21 Sufficiency of Purchased Assets. Other than the Excluded Assets and the Employees, and subject any assets or services being provided pursuant to the Ancillary Agreements, the sale of the Purchased Assets and the Facility pursuant to this Agreement and the Ancillary Agreements will effectively convey to Buyer all of the Assets necessary to operate the Business, as heretofore conducted by Seller prior to the Closing.
3.22 Operations Permits. Section 3.23 of the Seller Disclosure Letter sets forth each License held by Seller as of the date hereof and that relates, directly or indirectly, and whether or not exclusively related, to the Business (collectively, the "Business Permits").
(a) Seller is not in material default (or with the giving of notice or lapse of time, or both, would be in material default) under, or violation in any material respect of, any Business License.
(b) The Permits to be assumed by Buyer in the Transaction are sufficient to enable Buyer to conduct the Business as heretofore conducted by the Seller in compliance in all material respects with all applicable Laws.
3.23 ISO Certifications and Non-Governmental Certifications.
(a) The Facility is currently certified ISO 9002/ ISO 14001. The manufacturing operations conducted at the Facility are in material compliance with the European Union directives regarding RoHS.
(b) Section 3.24 of the Seller's Disclosure Letter contains a complete and accurate list of all customer, supplier and other non-governmental entities that have issued certifications or quality assurance criteria regarding the Purchased Assets or Facility.
3.24 Suppliers. Listed in Section 3.25 of the Seller Disclosure Letter are the names and addresses of each of the ten most significant suppliers of raw materials, supplies, merchandise and other goods for the Business for the twelve-month period ended September 30, 2005 and the amount for which each such supplier invoiced Seller and its subsidiaries during
such period. Except as disclosed in Section 3.25 of the Disclosure Letter, neither Seller nor any of its subsidiaries has received any notice that any such supplier will not sell raw materials, supplies, merchandise and other goods to Seller or any of its subsidiaries at any time after the Closing Date on terms and conditions similar to those imposed on current sales to the Business, subject only to general and customary price increases and existing agreements with such suppliers.

## ARTICLE IV

## REPRESENTATIONS AND WARRANTIES OF PARENT AND BUYER

Subject to such exceptions as are specifically disclosed in the disclosure letter supplied by the Parent to Seller (the "Parent Disclosure Letter"), each of Parent and Buyer, jointly and severally, hereby represents and warrants to Seller that the statements contained in this Article IV are true and correct as of the date of this Agreement and will be true and correct as of the Closing (as though made at the Closing); provided, that the representations and warranties made as of a specified date will be true and correct as of such date.
4.1 Organization, Qualification, and Corporate Power. Parent is a corporation duly organized, validly existing, and in good standing under the laws of Delaware. Buyer is a corporation duly organized, validly existing, and in good standing under the laws of Singapore. Parent and Buyer are duly authorized to conduct business and are in good standing under the laws of each other jurisdiction where such qualification is required and in which the failure to so qualify would not (i) in the aggregate have a Material Adverse Effect on Parent or Buyer, taken as a whole, or (ii) adversely affect the ability of Parent or Buyer to execute and deliver this Agreement and the Ancillary Agreements, or consummate the Transactions.
4.2 Authorization. Parent and Buyer have full power and authority to enter into, execute and deliver this Agreement and the Ancillary Agreements to which they are parties, and to consummate the Transaction and to perform their obligations hereunder and thereunder. This Agreement and the Ancillary Agreements to which they are parties constitute the valid and legally binding obligations of Parent or Buyer, enforceable against Parent or Buyer in accordance with their respective terms and conditions, except as such enforceability may be limited by principles of public policy and subject to the laws of general application relating to bankruptcy, insolvency and the relief of debtors and rules of law governing specific performance, injunctive relief or other equitable remedies.
4.3 No Conflicts. Neither the execution and the delivery of this Agreement nor the consummation of the transactions contemplated hereby, will (A) violate any material constitution, statute, regulation, rule, injunction, judgment, order, decree, ruling, charge, or other restriction of any government, governmental agency, or court to which Parent or Buyer is subject, (B) violate or conflict with any provision of the charters, bylaws or organizational documents of Parent or Buyer, or (C) conflict with, result in a breach of, constitute a default under, result in the acceleration of, create in any party the right to accelerate, terminate, modify, or cancel, or require any notice under, any agreement, contract, lease, license, instrument, or other arrangement to which Parent or Buyer is a party or by which either is bound or to which
any of their assets is subject, other than any of the foregoing which would not in the aggregate have a Material Adverse Effect on Parent or Buyer, taken as a whole, or (ii) adversely affect the ability of Parent or Buyer to execute and deliver this Agreement and the Ancillary Agreements, or consummate the Transactions.
4.4 Consents. No consent, waiver, approval, order, license, permit, certificates, filing or authorization of, or registration, declaration or filing with, any Governmental Body or any third party, is required by or with respect to Parent or Buyer in connection with the execution and delivery of this Agreement or the consummation of the Transaction, except for (i) such consents, waivers, approvals, orders, authorizations, registrations, declarations and filings as may be required under applicable federal and state securities laws, (ii) any applicable filings required under the noncompetition laws, and (iv) such consents, waivers, approvals, orders, authorizations, registrations, declarations and filings in which the failure of which to obtain would not (i) in the aggregate have a Material Adverse Effect on Parent or Buyer, or (ii) adversely affect the ability of Parent or Buyer to execute and deliver this Agreement and the Ancillary Agreements, or consummate the Transactions.
4.5 Purchase Price. Buyer has and will have sufficient cash on hand to pay the Purchase Price and the GST Tax Amount that may be chargeable in respect of the sale of the Purchased Assets under this Agreement at the Closing.

## ARTICLE V

## PRE-CLOSING COVENANTS

With respect to the period between the execution of this Agreement and the earlier of the termination of this Agreement in accordance with its terms and the Closing (the "Pre-Closing Period"):

### 5.1 Operation of Business.

(a) Seller agrees that, during the Pre-Closing Period, except as contemplated by this Agreement, any Ancillary Agreement or the Transactions, or as otherwise consented to or approved in advance by Parent or Buyer, Seller shall:
(i) use all commercially reasonable efforts to (i) preserve intact the present business organization, reputation, contractual and other arrangements of the Business then under the control of Seller, (ii) keep available (subject to dismissals and retirements in the ordinary course of business consistent with past practice) the services of the present Employees of the Business, (iii) maintain the Purchased Assets in good working order and condition, ordinary wear and tear excepted, (iv) maintain the goodwill of customers, suppliers, distributors and other Persons to whom Seller sells goods or provides services or with whom Seller otherwise has significant business relationships in connection with the Business, and (v) continue all current sales, service, marketing, promotional, product development and other activities relating to the Business;
(ii) except to the extent required by applicable Law and consistent with past practice, (i) cause the Books and Records of the Business to be maintained in the usual, regular and ordinary manner, and (ii) not permit any change in any pricing, investment, accounting, financial reporting, inventory, credit, allowance or Tax practice, policy or election or Seller that would materially and adversely affect the Business, the Purchased Assets or increase the Assumed Liabilities;
(iii) use all commercially reasonable efforts to continue in full force and effect all material insurance policies (or comparable insurance policies) insuring the Business and its Assets; and
(iv) comply in all material respects with all Laws and Orders applicable to the Business, and promptly following receipt thereof deliver to Buyer copies of any written notice received from any Governmental Body or other Person alleging any violation of any such Law or Order.
(b) Seller agrees that, during the Pre-Closing Period, except as contemplated by this Agreement, the Ancillary Agreements or this Transaction or as otherwise consented to or approved in advance by Parent or Buyer, Seller shall not:
(i) Except for any existing benefit plan or program or contract, make any representation or promise, oral or written, to any Employee concerning any employee benefit plan, except for statements as to the rights or accrued benefits of any Employee under the terms of any employee benefit plan or agreements, or otherwise required by Law;
(ii) Except for any existing benefit plan or program or contract, make any increase in the salary, wages or other compensation (cash, equity or otherwise) of any Employee whose annual salary is or, after giving effect to such change, would be the equivalent individually to in excess of US\$50,000 and in the aggregate in excess of US\$100,000;
(iii) adopt, enter into or become bound by any employee benefit plan, any employment-related contract or any collective bargaining agreement with respect to the Business or any of the Employees, or, amending, modifying or terminating (partially or completely) any such employee benefit Plan, employment-related contract or collective bargaining agreement, except to the extent required by applicable Law or existing contractual obligation and, in the event compliance with legal requirements presents options, only to the extent that the option which Seller reasonably believes to be the least costly is chosen, except in the ordinary course of business consistent with past practice;
(iv) terminate the employment of any Employee, except for cause, provided Seller provides notice to Parent or Buyer prior to any such termination, or
(v) enter into any Contract to do or engage in any of the foregoing items set forth in this Section 5.1(b).
(c) Seller agrees that, during the Pre-Closing Period, except as permitted by this Agreement, the Ancillary Agreements or this Transaction, or as otherwise consented to or approved in advance by Parent or Buyer, Seller shall not:
(i) acquire, lease, license or dispose of or agree to acquire lease, license or dispose of any assets that would constitute Purchased Assets hereunder, other than in the ordinary course of business consistent with past practice, or create or incur any material Lien, other than a Permitted Lien, on any assets that would constitute Purchased Assets hereunder;
(ii) enter into, amend, modify, terminate (partially or completely), grant any waiver under or give any consent with respect to any Business Contract or any Assumed Permit, in each case other than in the ordinary course of business consistent with past practice;
(iii) violate, breach or default in any material respect under, or take or fail to take any action that (with or without notice or lapse of time or both) would constitute a material violation or breach of, or material default under, any term or provision of any Assigned Contract or any Assumed Permit;
(iv) make any material changes in the conduct of the Business, except as specifically contemplated or permitted by this Agreement, or any Ancillary Agreement or this Transaction; or
(v) enter into any Contract to do or engage in any of the foregoing items set forth in this Section 5.1(c).
5.2 Access to Information. The Seller shall permit the Buyer and its representatives during the Pre-Closing Period to have reasonable access during normal business hours, upon reasonable advance notice, to the Books and Records, Employees and assets of the Business (including the testing and investigation of any Facility as the Buyer deems reasonably necessary prior to the Closing) then under the control of Seller for the purposes of, among other things, identifying and verifying the value of the Purchased Assets to be purchased at the Closing; provided, however, that such access shall be conducted by the Buyer and its representatives in such a manner as not to interfere unreasonably with the businesses or operations of the Seller or the Business. In order to facilitate the resolution of any claims made by or against or incurred by Parent or Buyer after the Closing or for any other reasonable purpose, for a period of five years following the Closing, Seller shall, and shall cause its subsidiaries to, (i) retain all books and records which are not transferred to Buyer pursuant to this Agreement and which relate to the Business for periods prior to the Closing and which shall not otherwise have been delivered to Buyer and (ii) upon reasonable notice, afford the officers, employees and authorized agents and representatives of Parent or Buyer, reasonable access (including the right to make photocopies at Parent of Buyer's expense), during normal business hours, to such books and records, all subject to Section 5.8 regarding confidentiality.
5.3 Notice of Developments. During the Pre-Closing Period, Seller shall give prompt notice to Buyer of (i) the occurrence or non-occurrence of any event of which Seller has knowledge, the occurrence or non-occurrence of which is reasonably likely to cause any representation or warranty of Seller contained in this Agreement to be untrue or inaccurate at or prior to the Closing and (ii) any failure of Seller to comply with or satisfy any covenant, condition or agreement to be complied with or satisfied by it hereunder; provided, however, that
the delivery of any notice pursuant to this Section 5.3 shall not limit or otherwise affect any remedies available to the Party receiving such notice.
$5.4 \quad$ No Solicitation. During the Pre-Closing Period, neither Seller nor any subsidiary of Seller shall (nor shall it permit its Representatives to) directly or indirectly take any of the following actions with any Person other than Parent, Buyer and their designees: (a) solicit, initiate, consider, encourage or accept any proposals or offers from, or conduct discussions with or engage in negotiations with, any Person relating to any possible Acquisition Proposal with Seller or any of its subsidiaries (whether such subsidiaries are in existence on the date hereof or are hereafter organized), (b) provide information with respect to Seller to any Person, other than Parent or Buyer, relating to, or otherwise cooperate with, facilitate or encourage any effort or attempt by any such Person with regard to, any possible Acquisition Proposal with Seller or any subsidiary of Seller (whether such subsidiaries are in existence on the date hereof or are hereafter organized), except as required by Law, (c) enter into a contract or agreement (whether oral or written) with any Person, other than Parent or Buyer, providing for an Acquisition Proposal with Seller or any subsidiary (whether such subsidiaries are in existence on the date hereof or are hereafter organized), or (d) make or authorize any statement, recommendation or solicitation in support of any possible Acquisition Proposal with Seller or any subsidiary (whether such subsidiary is in existence on the date hereof or are hereafter organized) other than by Parent or Buyer. Seller shall, and shall cause its Representatives to, immediately cease and cause to be terminated any such contacts or negotiations with any Person relating to any Acquisition Proposal. As used in this Section 5.4, "Acquisition Proposal" shall mean a proposal or offer for (i) a merger, consolidation or other business combination involving an acquisition of the Business or the Purchased Assets or (ii) any extraordinary business transaction involving or otherwise relating to the Business or Purchased Assets.
5.5 Reasonable Efforts. During the Pre-Closing Period, each of the Parties will use their reasonable efforts to take all action and to do all things necessary, proper, or advisable in order to consummate and make effective the transactions contemplated by this Agreement (including satisfaction, but not waiver, of the closing conditions set forth in Article VII below).
5.6 Notices and Consents. During the Pre-Closing Period, Seller will give any notices to third parties and use reasonable commercial efforts to obtain any third party consents that are required in connection with the matters identified in Sections 3.3 and 3.4 of Seller Disclosure Letter or otherwise required in connection with the Transaction so as to preserve all material rights of or benefits to Seller. During the Pre-Closing Period, each of the Parties will give any notices to, make any filings with, and use its commercially reasonable efforts to obtain any authorizations, consents, and approvals of Governmental Bodies in connection with the matters identified in Sections 3.3 and 3.4 of Seller Disclosure Letter or as otherwise required in connection with the Transactions contemplated by this Agreement.
5.7 Employee Matters. In the event that any of the Critical Employees terminate their employment with the Seller prior to the Closing or during that portion of the transition period in which such Critical Employees have significant remaining transition related functions, the Buyer and Seller will use reasonable commercial efforts to seek to implement a mutually agreed alternative solution for the fulfillment of such functions. Any costs associated with these matters, including any compensation incentives paid to Critical Employees to encourage them to
remain employed after the Closing through the end of the transition period as provided in the Secondment Agreement, will be shared equally by Buyer and Seller; as mutually agreed by them; provided that Parent and Buyer will be responsible only for costs approved by them in advanced; provided further that Parent and Buyer will be solely responsible for any compensation for work after the date of transfer of any Transferred Employee hired by either of them.
5.8 Confidentiality. All Book and Records of Seller, and other confidential and/or proprietary information of a party to this Agreement are hereinafter referred to as "Confidential Information." A party who owns and discloses its Confidential Information is referred to below as a "Disclosing Party" and a party who receives or is given access to a Disclosing Party's Confidential Information is referred to below as a "Receiving Party." Each party hereto agrees that all Confidential Information of another party that is disclosed to such party in the course of negotiating the Transactions contemplated by this Agreement or conducting due diligence in connection herewith will be held in confidence, and will not be used or disclosed by the Receiving Party except for the purposes relating to or permitted by this Agreement for which such Confidential Information was disclosed, and upon termination of this Agreement or the consummation of the Transactions contemplated hereby, will be promptly destroyed by the Receiving Party or returned to the Disclosing Party, upon the Disclosing Party's written request. No party's employees will be given access to Confidential Information of another party except on a "need to know" basis and such employees shall be informed of the need to keep such Confidential Information confidential. It is agreed that Confidential Information will not include information that: (i) was known to such Receiving Party before receipt of such information from the Disclosing Party; (ii) is or becomes generally known to the public through no breach of this Section or any act or omission on the part of the Receiving Party; (iii) is disclosed by a third party having the legal right to disclose such information with no obligation of confidence to the Disclosing Party, or is required to be disclosed as a result of court order or similar process; or (iv) is independently developed by the Receiving Party without use of any of the Disclosing Party's Confidential Information (as evidenced by a contemporaneous writing).

## ARTICLE VI <br> OTHER AGREEMENTS AND COVENANTS

6.1 Additional Documents and Further Assurances. Each Party hereto, at the reasonable request of another Party hereto, shall execute and deliver such other instruments and do and perform such other acts and things as may be reasonably necessary or desirable for effecting completely the consummation of the Transactions contemplated hereby (provided that the foregoing will not require any Party to make any payment of consideration to any other Person).
6.2 Inventory Put and Call; Covenant to Purchase Inventory. For a period of thirty (30) days following the three (3) month anniversary of the Closing (the "First Exercise Period"), (i) Buyer shall have the option to sell to Seller and Seller shall have to obligation to purchase from Buyer (the "Put Right") all Inventories that Buyer and Seller reasonably agree will reasonably be expected to not have been used in the manufacture and sale of products of the Business during the 6-month period following the Closing Date (collectively, the "Estimated

Unused Inventories") and (ii) for a period of thirty (30) days following the six (6) month anniversary of the Closing (the "Second Exercise Period"), Buyer shall have a Put Right with respect to all Inventories that have not been used in the manufacture and sale of products of the Business during the 6-month period following the Closing Date (collectively, and together with the Estimated Unused Inventories, the "Unused Inventories") and; provided, however, that the Unused Inventories shall be deemed to be reduced by the following:
(a) The amount of any inventories of the same kind, or suitable for the same purposes, as any Unused Inventories, if any, purchased by Buyer and its affiliates and used in substitution for such Unused Inventories during such 6-month period, unless such substituted inventories are used by Buyer or such affiliates at the request of Seller;
(b) The amount of any Unused Inventories, if any, lost, stolen, destroyed or otherwise damaged during such 6-month period; and
(c) The amount of any Unused Inventories, if any, to be used by Buyer or its affiliates after such 6-month period pursuant to binding, noncancellable purchase orders received or assumed by Buyer or such affiliates during such 6-month period to be shipped within 30 days after the end of such 6-month period.
(d) For purposes of the identification of any Unused Inventories, the Inventories shall be deemed to be used prior to any other inventories of the same kind, or suitable for the same purposes, as such Unused Inventories acquired by Buyer or its affiliates after the date of this Agreement.
(e) Buyer may exercise its Put Right described in Section 6.2(a) solely by the delivery, within the First Exercise Period or the Second Exercise Period, as the case may be, to Seller of notice to such effect that (i) sets forth (A) a specific description of any Unused Inventories and (B) the original purchase price less any amount paid by Seller to Buyer with respect to such Unused Inventory following the Closing Date (such as a "buy down") of such Inventories as of the Closing Date (the "Inventory Repurchase Price") and (ii) is accompanied by an officer's certificate of Buyer that certifies that such Unused Inventories have been identified, and the Inventory Repurchase Price thereof has been calculated, in accordance with this Section 6.2. Within ten (10) business days after the receipt Seller of such notice, Seller shall, if it objects to such notice, deliver to Buyer notice that Seller disputes Buyer's identification of the Unused Inventories or the calculation of the Inventory Repurchase Price. If Seller fails to timely deliver to Buyer such notice within such 10 business day period, then Seller shall be deemed to have accepted the exercising party's identification of the Unused Inventories and calculation of the Inventory Repurchase Price. If Seller timely delivers to the Buyer such notice within such 10 business day period, then the parties shall attempt in good faith to reach a resolution of such disagreement. If such disagreement is not resolved within five (5) days after delivery of Seller's notice, the Independent Accountants shall be directed to compute the amount of the Unused Inventories and the Inventory Repurchase Price as promptly as practicable and such computation shall be binding upon the Parties hereto. The expenses of Independent Accountant in connection with such computation shall be borne equally by Buyer and Seller.
(f) Payment. Seller shall pay to Buyer the amount of the Inventory Repurchase Price as finally determined in this Section within five (5) business days of any such determination and Buyer shall transfer title of the Unused Inventory to Seller. The Unused Inventory shall be in substantially the same condition (other than changes due to the passage of time) as when purchased by Buyer free and clear of any Liens (except for Permitted Liens). Except as set forth in the foregoing sentence, Buyer makes no representations or warranties with respect to the Unused Inventories.

### 6.3 Repurchase of Inventory and Equipment Under Certain Circumstances.

(a) In the event that during the term of the Supply Agreement, (i) Seller sells, transfers or otherwise disposes of its DSG business, its systems business or any other business unit of Seller being supplied by Buyer pursuant to the Supply Agreement to a third party, other than Buyer or Parent, or an Affiliate of either (in each case, an "Affected Business") and (ii) both (1) the acquirer of the Affected Business does not agree to be bound by and subject to the terms of the Supply Agreement as in effect on the date of closing of the transaction involving the Affected Business and (2) Adaptec, Inc. ("Adaptec") does not remain primarily liable for its obligations under the Supply Agreement or Adaptec or the acquirer of the Affected Business terminates the Supply Agreement in connection with the sale of the Affected Business, Seller agrees to repurchase any Fixed Assets or Inventories sold to Buyer hereunder and then held by Buyer on the date of such repurchase that are associated with the Affected Business necessary to support Adaptec's requirements under the Supply Agreement associated with the Affected Business (and any capital equipment and any raw material or work in process purchased by Parent or Buyer necessary to support Adaptec's requirements under the Supply Agreement that are associated with the Affected Business) (the "Repurchased Assets"). In connection with any repurchase of the Repurchased Assets, Buyer shall represent to Seller that Buyer is duly and validly organized under the laws of the jurisdiction in which it is incorporated, that the repurchase has been duly authorized by all requisite action on the part of Buyer, that such transfer and purchase does not violate any applicable law or require the consent or authorization of any third party, that Buyer has good and valid title to the Repurchased Assets, free and clear of any Liens, except Permitted Liens, and that Buyer has the complete authority, power and right to sell, assign, transfer, convey and deliver the Repurchased Assets to Seller pursuant to the repurchase. The repurchase price for any Inventories sold to Seller pursuant to this Section 6.3(a) shall be (i) if the Seller's obligation to repurchase the Repurchased Assets under this Section 6.3 is triggered prior to the expiration or exercise of the put right in Section 6.2, determined in the same manner as the Inventory Repurchase Price is determined pursuant to Section 6.2 hereof, and (ii) if the Seller's obligation to repurchase the Repurchased Assets under this Section 6.3 is triggered after the expiration or exercise of the put right in Section 6.2, then the repurchase price shall be the standard cost of such Inventories as shown on the books and records of Buyer. The repurchase price for Fixed Assets shall equal the depreciated value of such Fixed Assets that would be shown on the books and records of Seller if Seller had continued to own such Fixed Assets on the date of the closing of the divestiture of the Affected Business. The repurchase price for the Fixed Assets and Inventories pursuant to this Section 6.3(a) shall be determined by Buyer within fifteen (15) days of the occurrence of an event that gives Buyer the right to trigger a repurchase pursuant to this Section. Thereafter, Seller or Parent may object to such determination using the same framework as set forth in

Section 6.2(e) hereof and payment shall be made by Seller or Parent pursuant to the provisions of Section 6.2(f) hereof.
(b) In the event that during the term of the Supply Agreement, (i) Seller is acquired by a third party merger, or other business combination transaction in which the shareholders of Adaptec immediately prior to such transaction own immediately after such transaction less than $50 \%$ of the outstanding voting securities of the acquiring or surviving entity (or its ultimate corporate parent) or the sale of substantially all of the assets of the Seller or Adaptec's, other than an acquisition, merger, business combination or sale to Buyer or Parent, or an Affiliate of either, and (ii) both (1) the acquirer of Adaptec or all or substantially all of the assets of Seller or Adaptec does not agree to be bound by and subject to the terms of the Supply Agreement as in effect on the date of closing of the transaction and (2) Adaptec does not remain primarily liable for its obligations under the Supply Agreement or terminates the Supply Agreement prior to its expiration date in connection with such transaction, Seller agrees to repurchase any Fixed Assets or Inventories sold to Buyer and held by Buyer on the date of such repurchase necessary to support Adaptec's requirements under the Supply Agreement associated with the business or assets being sold (and any capital equipment and any raw material or work in process purchased by Parent or Buyer necessary to support Adaptec's requirements under the Supply Agreement associated with the business or assets being sold) (the "Acquisition Assets"). Buyer shall represent to Seller that Buyer is duly and validly organized under the laws of the jurisdiction in which it is incorporated, that the repurchase has been duly authorized by all requisite action on the part of Buyer that such transfer and purchase does not violate any applicable law or require the consent or authorization of any third party, that Buyer has good and valid title to the Acquisition Assets, free and clear of any Liens, except Permitted Liens, and that Buyer has the complete authority, power and right to sell, assign, transfer, convey and deliver the Acquisition Assets to Seller pursuant to the sale of the Acquisition Assets. The repurchase price for any Inventories sold to Seller or Parent pursuant to this Section 6.3(b) shall be (i) if the Seller's obligation to repurchase the Repurchased Assets under this Section 6.3 is triggered prior to the expiration or exercise of the put right in Section 6.2, determined in the same manner as the Inventory Repurchase Price is determined pursuant to Section 6.2 hereof, and (ii) if the Seller's obligation to repurchase the Repurchased Assets under this Section 6.3 is triggered after the expiration or exercise of the put right in Section 6.2, then the repurchase price shall be the standard cost of such Inventories as shown on the books and records of Buyer. The repurchase price for Fixed Assets shall equal the depreciated value of such Fixed Assets that would be shown on the books and records of Seller if Seller had continued to own such Fixed Assets on the date of the closing of the divestiture of the Acquisition Assets. The repurchase price for the Fixed Assets and Inventories pursuant to this Section 6.3(b) shall be determined by Buyer within fifteen (15) days of the occurrence of an event that gives Buyer the right to trigger a repurchase pursuant to this Section. Thereafter, Parent may object to such determination using the same framework as set forth in Section 6.2(e) hereof and payment shall be made by Parent pursuant to the provisions of Section 6.2(f) hereof. A transaction involving the sale of an Affected Business or a sale of Acquisition Assets subject to the repurchase obligations of Seller pursuant to Sections 6.3(a) or (b), is referred to as a "Disposition Transaction".
6.4 Consigned Inventories. In the event Seller has in Buyer's determination a reasonable amount of inventories related to the Business as of the Closing Date in excess of the Inventories, the Parties may reasonably agree that such inventory (the "Consigned Inventory")
shall remain at the Facility following the Closing Date without charge to Seller or Adaptec and Seller and Adaptec shall be given reasonable access to such inventory. Following each exercise of the Put Right, any Unused Inventory shall remain at the Facility following such exercise and thereafter be treated as Consigned Inventory without charge to Seller or Adaptec and Seller and Adaptec shall be given reasonable access to such inventory. During the period reasonably determined by the Buyer (the "Consignment Period"), Buyer agrees that, in the event Buyer requires inventories of the same kind and nature as, and in addition to, the Inventories purchased on the Closing Date for the manufacture of the products of the Business for delivery to Seller, Parent and Buyer shall use the Consigned Inventories to the extent reasonably possible. In the event Parent or Buyer use the Consigned Inventories to manufacture products for Seller, Parent or Buyer shall pay Seller the then standard costs of such inventories on the date of purchase thereof. Following the Consignment Period, Seller may remove the Consigned Inventory from the Facility upon reasonable prior written notice to Buyer and Parent, and Seller shall remove such Consigned Inventory within a reasonable time following Buyer's request to Seller to remove such Consigned Inventory.

## ARTICLE VII

## CONDITIONS TO THE CLOSING

7.1 Conditions to Parent's and Buyer's Obligation to Close. The obligations of Parent and Buyer hereunder are subject to the fulfillment or satisfaction on, and as of the Closing, of each of the following conditions (any one or more of which may be waived by Parent, but only in a writing signed by Parent):
(a) Representations and Warranties. The representations and warranties of Seller set forth in Article III that are qualified as to materiality or Material Adverse Effect, or in Sections 3.1, 3.2 or 3.3 shall be true and correct, and those that are not so qualified shall be true and correct in all material respects, in each case as of the date of this Agreement, and as of the Closing with the same force and effect as if made on and as of the Closing (except to the extent expressly made as of a particular date, in which case as of such date).
(b) Covenants. Seller shall have performed or complied in all material respects with all agreements and covenants required by this Agreement to be performed or complied with by Seller on or prior to the Closing.
(c) No Actions. No action, suit, or proceeding shall be threatened or pending before any court or quasi-judicial or administrative agency of any non-U.S. or any U.S. federal, state or local jurisdiction or before any arbitrator wherein an unfavorable injunction, judgment, order, decree, ruling, or charge would, if successful, (A) prevent consummation of any of the Transactions contemplated by this Agreement, or (B) result in a Material Adverse Effect to Seller of the Purchased Assets.
(d) Closing Certificates. Seller shall have delivered to Parent an officer's certificate to the effect that each of the conditions specified above in Section 7.1(a) to 7.1(c) (inclusive) is satisfied in all respects.
(e) Third Party Consents. All consents (or waivers in lieu thereof) to the performance by Parent, Buyer and Seller of their respective obligations under this Agreement and the Ancillary Agreements or to the consummation of the Transaction, listed on Schedule 7.1(e), (i) shall have been obtained, (ii) shall be in form and substance satisfactory to Parent, and (iii) shall be in full force and effect.
(f) Delivery of Documents. Seller will have delivered to Buyer the following documents:
(i) the Assumption Instruments, the Transition Services Agreement, the Escrow Agreement and the Employee Secondment Agreement;
(ii) all documents necessary to effect the transfer of the Purchased Assets and the Assumed Liabilities as listed in 7.1(f)(ii);
(iii) the Seller Books and Records;
(iv) assignment instruments with regard to the Assigned Contracts and the Assumed Permits, including, to the extent required, consents to the assignments from all Persons whose consent is required for such assignment;
(v) consents from all Persons to discharge any Lien (other than Permitted Liens) existing as of the Closing on the Purchased Assets, the Business or the Facility set forth in Schedule 7.1(f)(v); and
(g) Material Adverse Effect. There shall not have been a Material Adverse Effect on the Business or the Purchased Assets, taken as a whole, nor shall there have occurred any event or development that could reasonably be expected to result in the future in a Material Adverse Effect on the Purchased Assets, taken as a whole.
(h) Schedules. Seller shall have delivered to Buyer Schedule 1.1(v), Schedule 1.1(aa) and Schedule 1.1(mm) at least three (3) business days prior to the Closing Date.
(i) Board of Directors. Buyer shall have received a certified copy of the resolutions of the board of directors of Seller executed by an officer of Seller approving this Agreement, the sale and transfer of the Purchased Assets to Buyer pursuant to this Agreement, and the Ancillary Agreements.
(j) Preliminary Fixed Asset and Inventories Statement. Seller shall have executed and delivered to Buyer the Preliminary Fixed Asset and Inventories Statement and a statement indicating the Preliminary Net Asset Value.
(k) Delivery of Documents. Seller will have delivered to Buyer the following documents:
(i) the Ancillary Agreements executed by Seller; and
(ii) assumption instruments with regard to the Assigned Contracts and the Assumed Licenses.
(1) No Actions. No action, suit, or proceeding shall be threatened or pending before any court or quasi-judicial or administrative agency of any non-U.S. or any U.S. federal, state or local jurisdiction or before any arbitrator wherein an unfavorable injunction, judgment, order, decree, ruling, or charge would, if successful, (A) prevent consummation of any of the Transactions contemplated by this Agreement, or $(B)$ result in a Material Adverse Effect to the Business or the Purchased Assets.
7.2 Conditions to Seller's Obligations. The obligations of Seller hereunder are subject to the fulfillment or satisfaction on, and as of the Closing, of each of the following conditions (any one or more of which may be waived by Seller, but only in writing signed by Seller):
(a) Representations and Warranties. The representations and warranties of Parent and Buyer set forth in Article IV that are qualified as to materiality or Material Adverse Effect, or in Sections 4.1, 4.2 or 4.3 shall be true and correct, and those that are not so qualified shall be true and correct in all material respects, in each case as of the date of this Agreement, and as of the Closing with the same force and effect as if made on and as of the Closing (except to the extent expressly made as of a particular date, in which case as of such date).
(b) Covenants. Parent and Buyer shall have performed or complied in all material respects with all agreements and covenants required by this Agreement to be performed or complied with by them on or prior to the Closing.
(c) Closing Certificate. Parent shall have delivered to Seller an officer's certificate to the effect that each of the conditions specified above in Section 7.2(a) and 7.2(b) is satisfied in all respects.
(d) Board of Directors. Seller shall have received a certified copy of the resolutions of the board of directors of Buyer approving this Agreement, the sale and transfer of the Purchased Assets to Buyer, and the Ancillary Agreements.
(e) Purchase Price. Seller shall have received the Purchase Price and the GST Tax Amount.
(f) Delivery of Documents. Buyer will have delivered to Seller the following documents:
(i) the Assumption Instruments, the Transition Service Agreement, the Escrow Agreement and the Employee Secondment Agreement; and
(ii) assumption instruments with regard to the Assigned Contracts and the Assumed Licenses.
(g) Material Adverse Effect. There shall not have been a Material Adverse Effect on Parent or Buyer, taken as a whole, nor shall there have occurred any event or
development that could reasonably be expected to result in the future in a Material Adverse Effect on Parent or Buyer, taken as a whole.
(h) No Actions. No action, suit, or proceeding shall be threatened or pending before any court or quasi-judicial or administrative agency of any non U.S. or any U.S. federal, state or local jurisdiction or before any arbitrator wherein an unfavorable injunction, judgment, order, decree, ruling, or charge would, if successful, (A) prevent consummation of any of the Transactions contemplated by this Agreement, or (B) result in a Material Adverse Effect to Parent or Buyer.

## ARTICLE VIII

## SURVIVAL OF REPRESENTATIONS, WARRANTIES AND COVENANTS

8.1 Representations, Warranties and Covenants. The covenants contained in this Agreement shall survive the applicable Closing Date in accordance with their terms. The representations and warranties contained in this Agreement and the Ancillary Agreements shall survive the applicable Closing Date for a period of twelve (12) months (such date upon which they expire being referred to herein as the "Survival Date") and shall thereafter expire; provided, however, that notwithstanding the foregoing (i) the representations and warranties of Seller contained in Section 3.16 (Environment, Health and Safety) shall survive the Closing Date for a period of twenty-four (24) months. Buyer's or Parent's (or any Buyer Indemnitee's) right to make a claim for indemnification under Section 9.1, and Seller's (or any Seller Indemnitee's) right to make a claim for indemnification under Section 9.2, shall expire with respect to such claims which are not made on or prior to the date, if any, on which the survival period for such representation or warranty expires. Any claims under Article IX must be asserted in writing with reasonable particularity by the party making such claim, including indemnifying the basis of the claim and estimate of the potential Damages covered thereby.

## ARTICLE IX

## INDEMNIFICATION

9.1 Indemnification by Seller. Subject to this Section 9, Seller agrees to defend, indemnify and hold harmless Parent and Buyer and their respective successors, assigns and Affiliates (individually, a "Buyer Indemnitee", and collectively, the "Buyer Indemnitess") from and against and in respect of any and all losses, damages, deficiencies, liabilities, assessments, judgments, costs and expenses, including attorneys' fees (both those incurred in connection with the defense or prosecution of the indemnifiable claim and those incurred in connection with the enforcement of this provision), net of insurance proceeds received by the Buyer Indemnittee with respect thereto (collectively, "Damages") suffered or incurred by any Buyer Indemnitee which is caused by, resulting from or arising out of:
(a) any breach of any representation, warranty or covenant of Seller contained in this Agreement or in any Ancillary Agreement, or other agreement, certificate, instrument or other document entered into or delivered by Seller at the Closing in connection herewith (it being
understood and agreed that solely for purposes of determining the amount of Damages for purposes of the indemnification obligations set forth in this Article IX, all qualifications as to "materiality," and all "Material Adverse Effect" qualifications, contained in such representations and warranties shall be disregarded and have no force or effect);
(b) any Excluded Liabilities;
(c) Taxes of Seller to the extent provided in Section 2.6;
(d) Liabilities of Seller, whether arising before or after the Closing Date, arising from or relating to the ownership or actions or inactions of Seller or the conduct of the Business prior to the Closing; and
(e) any and all Damages suffered or incurred by Buyer Indemnitee by reason of or in connection with any claim or cause of action of any third party to the extent arising out of the operation of the Business prior to the Closing.

To the extent that Seller's undertakings set forth in this Section 9.1 may be unenforceable, Seller shall contribute the maximum amount that it is permitted to contribute under applicable Law to the payment and satisfaction of all Damages incurred by Buyer Indemnitee.
9.2 Indemnification by Buyer and Parent. Subject to this Article IX, the Buyer and Parent each joint and severally agrees to defend, indemnify and hold harmless the Seller and its respective successors, assigns and Affiliates (individually, a "Seller Indemnitee", and collectively, the "Seller Indemnitees") from and against and in respect of any and all Damages suffered or incurred by any Seller Indemnitee which is caused by, resulting from or arising out of:
(a) any breach of any representation, warranty or covenant of Buyer contained in this Agreement, or in any Ancillary Agreement, or other agreement, certificate, instrument or other document entered into or delivered by any Buyer at the Closing in connection herewith (it being understood and agreed that solely for purposes of determining the amount of Damages for purposes of the indemnification obligations set forth in this Article IX, all qualifications as to "materiality," and all "Material Adverse Effect" qualifications, contained in such representations and warranties shall be disregarded and have no force or effect); and
(b) any Assumed Liabilities or Assigned Contracts arising out of circumstances existing after the Closing Date;
(c) Taxes of Buyer to the extent provided in Section 2.6.
(d) Liabilities of Buyer or Parent arising from or relating to the ownership or actions or inactions of Buyer and Parent or the conduct of the Business on or after the Closing; and
(e) any and all Damages suffered or incurred by Seller Indemnitee by reason of or in connection with any claim or cause of action of any third party prior to the extent arising out of the operation of the Business on or after the Closing.

To the extent that Buyers or Parent's undertakings set forth in this Section 9.2 may be unenforceable, Buyer and/or Parent shall contribute the maximum amount that it is permitted to contribute under applicable Law to the payment and satisfaction of all Damages incurred by Seller Indemnities.
9.3 Notice and Opportunity to Defend. If any action, proceeding, claim, liability, demand or assessment shall be asserted against any Buyer Indemnitee or any Seller Indemnitee (the "Indemnitee") in respect of which such Indemnitee proposes to demand indemnification, such Indemnitee shall notify the party obligated to provide indemnification pursuant to Section 9.1 or Section 9.2 (the "Indemnifying Party") thereof within a reasonably prompt period of time after assertion thereof; provided, however, that the failure to so notify the Indemnifying Party shall only affect the Indemnitee's right to indemnification hereunder to the extent that the Indemnifying Party's interests are actually and materially prejudiced thereby. Subject to rights of or duties to any insurer or other third Person having liability therefor, the Indemnifying Party shall have the right, within ten (10) days after receipt of such notice, to assume the control of the defense, compromise or settlement of any such action, suit, proceeding, claim, liability, demand or assessment, and to retain counsel in connection therewith; provided, however, that if the Indemnifying Party shall exercise its right to assume such control:
(a) the Indemnitee may, in its sole discretion and at its own expense, employ separate counsel to represent it in any such matter, and in such event counsel selected by the Indemnifying Party shall be required to cooperate with such counsel of the Indemnitee in such defense, compromise or settlement for the purpose of informing and sharing information with such Indemnitee;
(b) for any subject matter, the Indemnitee will, at its own expense, make available to the Indemnifying Party those employees of the Indemnitee or any Affiliate of the Indemnitee whose assistance, testimony or presence is necessary to assist the Indemnifying Party in evaluating and in defending any such action, suit, proceeding, claim, liability, demand or assessment; provided, however, that any such access shall be conducted in such a manner as not to interfere unreasonably with the business activities of the Indemnitee and its Affiliates;
(c) the Indemnifying Party shall not compromise or settle any such action, suit, proceeding, claim, liability or assessment without the consent of the Indemnitee, which consent shall not be unreasonably withheld or delayed;
(d) in the event that any action, suit, proceeding, claim, liability or assessment (or the compromise or settlement thereof) involves a claim for (i) injunctive relief that affects or could reasonably be expected to affect the Business in material any respect, or (ii) a claim for damages (or a claim that could reasonably be expected to result in damages) in excess of limitations set forth in Section 9.5(c) and Section 9.5(g), Parent shall have the right to control the defense and settlement thereof, at the sole cost and expense of the Indemnified Party (subject to the limitations set forth in Article IX and subject to the Indemnified Party's right to make a claim
for Damages in respect of such cost and expense if appropriate); provided, however, that Parent shall not compromise or settle any such action, suit, proceeding, claim, liability or assessment without the consent of the Indemnifying Party, which consent shall not be unreasonably withheld or delayed.
9.4 Remedies. Except for the right to seek to specifically enforce the covenants hereunder, and except as specifically provided in this Agreement (including, without limitation, the immediately succeeding sentence), following the Closing Date, in the absence of fraud or intentional misrepresentation (a "Fraud Claim"), the sole and exclusive remedy of both Buyer and Seller with respect to any breach of any representation or warranty contained in this Agreement, or any Ancillary Agreement or in any agreement, certificate, instrument or other document entered into in connection herewith at the Closing or any covenant or agreement in this Agreement, shall be restricted to the indemnification rights set forth in this Article IX. Nothing contained in this Article IX or elsewhere in this Agreement shall limit the liability of either Party under this Agreement if this Agreement is terminated pursuant to Section 10.1 or otherwise, or if the transactions contemplated hereby shall not be consummated for any reason. The foregoing notwithstanding, except for a Fraud Claim, a Party shall have no further obligations under this Article IX with respect to Damages arising from a breach of a representation or warranty contained in Article III or Article IV in the event the other Party waives in writing such Party's satisfaction of the closing condition under Section 7.1(a) or Section 7.2(a), as the case may be, due to such breach and closes the transaction.
9.5 Certain Limitations. The liability of the Seller, Parent or the Buyer, as applicable, for claims under this Agreement shall be limited by the following:
(a) At any time after the applicable Survival Date for a representation and warranty, (i) the Seller shall have no further obligations under this Article IX for breaches of such representations and warranties of the Seller, except for Damages with respect to which the Buyer Indemnitee has timely given the Seller written notice prior to such date in accordance with Sections 8.1 and 9.3 and (ii) the Buyer shall have no further obligations under this Article IX for breaches of such representations and warranties of the Buyer, except for Damages with respect to which the Seller Indemnitee has given the Buyer written notice prior to such date in accordance with Sections 8.1 and 9.3.
(b) Notwithstanding anything to the contrary herein, except with respect to Fraud Claims, any claim by a Buyer Indemnitee against Seller pursuant to Section 9.1(a) shall be payable by Seller only in the event that the accumulated amount of Damages in respect of Seller's obligations to indemnify the Buyer Indemnitees under this Agreement shall exceed $\$ 100,000$ in the aggregate (the "Seller Indemnification Threshold"); provided, however, that at such time as the aggregate amount of Damages in respect of the indemnity obligations of Seller shall exceed the Seller Indemnification Threshold, Seller shall thereafter be liable for all Damages suffered or incurred by the Buyer Indemnitees in excess of such initial \$100,000 of Damages.
(c) Notwithstanding anything to the contrary herein, except with respect to Fraud Claims (for which there shall be no limitation), in no event shall the maximum aggregate liability of Seller in respect of any claims by the Buyer Indemnitees against Seller pursuant to

Section 9.1(a) for Damages suffered or incurred by any Buyer Indemnitees exceed $10 \%$ of the value of the Purchase Price (as adjusted pursuant to Section 2.4), except that with respect to Damages suffered or incurred by any Buyer Indemnitee due to a breach of Section 3.16 the maximum aggregate liability of Seller shall be $20 \%$ of the value of the Purchase Price (as adjusted pursuant to Section 2.4).
(d) Notwithstanding anything to the contrary herein, the limitations contained in this Section 9.5 shall not apply to claims for indemnification by Buyer Indemnitees against Seller in pursuant to Sections 9.1(b), 9.1(c), 9.1(d), and 9.1(e); provided, however, that except for Fraud Claims, Buyer's or Parent's (or any Buyer Indemnitee's) right to make a claim for indemnification under Sections 9.1(b), 9.1(c), 9.1(d), and 9.1(e) shall expire with respect to such claims which are not made on or prior to the date five years following the Closing Date.
9.6 Environmental Covenants. The obligations and rights of the Buyer Indemnitees and Seller Indemnitees with respect to indemnification for Environmental Liabilities under this Article IX (whether as an Excluded Liability, Assumed Liability or as a result of a representation or warranty made in this Agreement), collectively the "Environmental Covenants," are in addition to, independent from, and severable from the rights and obligations of said parties under all other provisions of this Agreement. It is expressly acknowledged by all parties hereto that neither the acts or omissions of any party hereto, nor any failure of any condition or breach of a representation contained in this Agreement, any Ancillary Agreements, or any other agreements entered into in connection therewith, shall impair the rights of Seller Indemnitees or Buyer Indemnitees to enforce the Environmental Covenants for their benefit, it being understood that the Environmental Covenants are being given in consideration of the closing of the transactions contemplated by this Agreement. The Environmental Covenants shall survive the sale, transfer, assignment, or hypothecation of any ownership interest in a party benefited hereby or obligated hereunder and the sale, transfer, assignment, or hypothecation of the business activities of the Facility or Purchased Assets or the real property at which the Facility is located, or any portion thereof or interest therein, by any Parent, Buyer or Seller to any Person.
9.7 Escrow. With respect to any claims for indemnification, Buyer shall first proceed against the Escrow with respect to claims Buyer has for indemnification pursuant to this Section 9. In the event the Escrow is not sufficient to satisfy any valid indemnification claim of Buyer, or in the event such claim is made in accordance with the provisions of this Section 9 after the Escrow has terminated and recourse to such claim properly be made beyond the escrow, then Seller shall remain obligated to satisfy such indemnification claim of Buyer in full (subject to the other limitations in this Article IX).

## ARTICLE X

## TERMINATION

10.1 Termination of the Agreement. The Parties may terminate this Agreement as provided below:
(a) Parent and Seller may terminate this Agreement as to all Parties by mutual written consent at any time prior to the Closing;
(b) Parent or Seller may terminate this Agreement by written notice if the Closing has not occurred by January 31, 2006; provided, however, that the right to terminate this Agreement under this Section 10.1(b)(i) shall not be available to any Party whose action or failure to act has been a principal cause of or resulted in the failure of the Closing to occur on or before such date and such action or failure to act constitutes a breach of this Agreement;
(c) Parent or Seller may terminate this Agreement by written notice if: (i) there shall be a final nonappealable order of a court of competent jurisdiction in effect preventing consummation of the transactions contemplated by this Agreement or (iii) there shall be any statute, rule, regulation or order enacted, promulgated or issued or deemed applicable to the transactions contemplated by this Agreement by any Governmental Body that would make consummation of the transactions contemplated by this Agreement illegal;
(d) Parent or Seller if (i) there shall be a final nonappealable order of a court competent jurisdiction in effect preventing consummation of the transactions contemplated by this Agreement or (ii) there shall be any statute, rule, regulation or order enacted, promulgated or issued or deemed applicable to the transactions contemplated by this Agreement by any Governmental Body that would make consummation of the transactions contemplated by this Agreement illegal.
(e) Parent may terminate this Agreement by written notice if there shall be any action taken, or any statute, rule, regulation or order enacted, promulgated or issued or deemed applicable to the transactions contemplated by this Agreement by any Governmental Body, which would (i) prohibit Parent's or Buyer's ownership or operation of all or a material portion of the Business or the Purchased Assets or (ii) compel Parent or Buyer to dispose of or hold separate all or a material portion of the business or assets of Parent or Seller as a result of the transactions contemplated by this Agreement;
(f) Parent may terminate this Agreement by written notice if it is not in material breach of its obligations under this Agreement and there has been a material breach of any representation, warranty, covenant or agreement contained in this Agreement on the part of Seller and such breach has not been cured within thirty (30) calendar days after written notice to Seller; provided, however, that, no cure period shall be required for a breach which by its nature cannot be cured;
(g) Seller may terminate this Agreement by written notice if it is not in material breach of its obligations under this Agreement and there has been a material breach of any representation, warranty, covenant or agreement contained in this Agreement on the part of

Parent or Buyer and such breach has not been cured within thirty (30) calendar days after written notice to Parent; provided, however, that no cure period shall be required for a breach which by its nature cannot be cured; and
(h) Parent may terminate this Agreement by written notice if an event having a Material Adverse Effect or that may be expected to have a Material Adverse Effect on the Business or on the Purchased Assets shall have occurred after the date of this Agreement.
10.2 Effect of Termination. If any Party terminates this Agreement pursuant to Section 10.1 above, all rights and obligations of the Parties hereunder shall terminate without any liability of any Party to any other Party (except for any liability of any Party then in breach); provided that each Party shall remain liable for any breaches of this Agreement prior to its termination and provided, further, that the provisions contained in Section 5.8 (confidentiality) and Article XI (miscellaneous) shall survive termination.


#### Abstract

ARTICLE XI MISCELLANEOUS 11.1 Press Releases and Public Announcements. No Party shall issue any press release or make any public announcement relating to the subject matter of this Agreement without the prior written approval of the other Party; provided, however, that (a) either Party may make any public disclosure it believes in good faith is required by applicable law or any listing or trading agreement concerning its publicly-traded securities (in which case such Party will use its reasonable efforts to advise the other Parties prior to making the disclosure) and (b) Seller may correspond with third parties in writings in form and substance reasonably satisfactory to Parent with respect to obtaining consents from such parties pursuant to Section 7.1(f). 11.2 No Third-Party Beneficiaries. Except as provided in Article IX with respect to indemnification, this Agreement shall not confer any rights or remedies upon any Person other than the Parties, and their respective successors and permitted assigns, other than as specifically set forth herein. 11.3 Entire Agreement and Modification. This Agreement (including the exhibits hereto) and the Ancillary Agreements constitutes the entire agreement among the Parties with respect to the subject matter hereof and supersedes any prior understandings, agreements, warranties or representations by or among the Parties, written or oral, to the extent they related in any way to the subject matter hereof.. 11.4 Amendment. This Agreement may be amended by the Parties hereto at any time by execution of an instrument in writing signed on behalf of each of the Parties hereto. 11.5 Waivers. The rights and remedies of the Parties to this Agreement are cumulative and not alternative. Neither the failure nor any delay by any Party in exercising any right, power or privilege under this Agreement or the documents referred to in this Agreement will operate as a waiver of such right, power or privilege, and no single or partial exercise of such right, power, or privilege will preclude any other or further exercise of such right, power, or privilege or the


exercise of any other right, power, or privilege. To the maximum extent permitted by applicable law, (i) no claim or right arising out of this Agreement or the documents referred to in this Agreement can be discharged by one Party, in whole or in part, by a waiver or renunciation of the claim or right unless in writing signed by the other Party; (ii) no waiver that may be given by a Party will be applicable except in the specific instance for which it is given; and (iii) no notice to or demand on one Party will be deemed to be a waiver of any obligation of such Party or of the right of the Party giving such notice or demand to take further action without notice or demand as provided in this Agreement or the documents referred to in this Agreement.
11.6 Successors and Assigns. This Agreement shall be binding upon and inure to the benefit of the Parties named herein and their respective successors and permitted assigns. No Party may assign either this Agreement or any of its rights, interests, or obligations hereunder without the prior written approval of the other Parties; provided, however, that so long as Parent remains liable for all obligations under this Agreement, Parent may (i) assign any or all of its rights and interests hereunder to one or more of its Affiliates and (ii) designate one or more of its Affiliates to perform its obligations hereunder.
11.7 Counterparts. This Agreement may be executed in counterparts, each of which shall be deemed an original but all of which together will constitute one and the same instrument.
11.8 Headings. The section headings contained in this Agreement are inserted for convenience only and shall not affect in any way the meaning or interpretation of this Agreement.
11.9 Notices. All notices and other communications required or permitted hereunder shall be in writing, shall be effective when given, and shall in any event be deemed to be given upon receipt or, if earlier, (a) upon delivery, if delivered by hand, (b) three Business Days after the Business Day of deposit with Federal Express or similar overnight courier, freight prepaid or (c) one Business Day after the Business Day of facsimile transmission, if delivered by facsimile transmission with copy by Federal Express or similar overnight courier, freight prepaid, and shall be addressed to the intended recipient as set forth below:

If to Parent or Buyer:
Sanmina-SCI Corporation
2700 North First Street
San Jose, CA 95134
Attention: Robin Walker, Senior Vice President, Corporate Development
Steven Jackman, Vice President and Corporate Counsel
Telephone No.: (408) 964-3500
Facsimile No.: (408) 964-3636

Copy to:

Wilson Sonsini Goodrich \& Rosati, Professional Corporation<br>650 Page Mill Road<br>Palo Alto, California 94304<br>Attention: Christopher D. Mitchell, Esq.<br>Facsimile No.: (650) 493-6811

If to Seller:
Marshall Mohr
Chief Financial Officer
Adaptec, Inc.
691 S. Milpitas Boulevard
Milpitas, CA 95035
Fax: (408) 957-1682
Copy to:
Randy Gast
Vice President of Global Operations
Adaptec, Inc.
691 S. Milpitas Boulevard
Milpitas, CA 95035
Fax: (408) 957-7185
Copy to:
Fenwick \& West LLP
275 Battery Street, Suite 1600
San Francisco, California 94111
Attention: Samuel B. Angus, Esq.
Facsimile No.: (415) 281-1350
Any Party may change the address to which notices, requests, demands, claims, and other communications hereunder are to be delivered by giving the other Parties ten (10) days' advance written notice to the other Parties pursuant to the provisions above.
11.10 Governing Law. This Agreement shall be governed in all respects solely by the substantive laws of the State of California, without regard to conflicts of laws or the choice of law principles of any jurisdiction including the State of California, and without the need of any Party to establish the reasonableness of the relationship between the laws of the State of California and the subject matter of this Agreement, and all questions concerning the validity and construction hereof shall be determined in accordance with the laws of the State of California. Notwithstanding the foregoing, the Employee Secondment Agreement and the Facility Transfer Agreement will be governed by the laws of the Republic of Singapore.
11.11 Severability. Any term or provision of this Agreement that is invalid or unenforceable in any situation in any jurisdiction shall not affect the validity or enforceability of the remaining terms and provisions hereof or the validity or enforceability of the offending term or provision in any other situation or in any other jurisdiction.
11.12 Expenses. Subject to the provisions of this Agreement, each Party will bear its own costs and expenses (including legal and accounting fees and expenses) incurred in connection with this Agreement and the transactions contemplated hereby.

### 11.13 Construction.

(a) The Parties have participated jointly in the negotiation and drafting of this Agreement. In the event an ambiguity or question of intent or interpretation arises, this Agreement shall be construed as if drafted jointly by the Parties and no presumption or burden of proof shall arise favoring or disfavoring any Party by virtue of the authorship of any of the provisions of this Agreement. Any reference to any federal, state, local, or foreign statute or law shall be deemed also to refer to all rules and regulations promulgated thereunder, unless the context requires otherwise. The word "including" shall mean including without limitation.
(b) Unless the context requires otherwise, all words used in this Agreement in the singular number shall extend to and include the plural, all words in the plural number shall extend to and include the singular, and all words in any gender shall extend to and include all genders.

### 11.14 Seller Disclosure Letter.

(a) The disclosures in Seller Disclosure Letter, and those in any supplement thereto, must relate only to the representations and warranties in the section of the Agreement to which they expressly relate and to any other representation or warranties in this Agreement to the extent it is readily apparent that such disclosures relate to such other representations and warranties.
(b) Statements contained within the Seller Disclosure Letter shall be deemed to be representations and warranties under this Agreement.
11.15 Attorneys' Fees. If any legal proceeding or other action relating to this Agreement is brought or otherwise initiated, the prevailing Party shall be entitled to recover reasonable attorneys' fees, costs and disbursements (in addition to any other relief to which the prevailing Party may be entitled).
11.16 Further Assurances. The Parties agree (a) to furnish upon request to each other such further information, (b) to execute and deliver to each other such other documents, and (c) to do such other acts and things, all as the other Party may reasonably request for the purpose of carrying out the intent of this Agreement and the documents referred to in this Agreement.
11.17 Time of Essence. With regard to all dates and time periods set forth or referred to in this Agreement, time is of the essence.
11.18 Consent to Jurisdiction. Subject to Section 11.2 above, the competent court in Santa Clara, California (the "Competent Court") (and not any other court in any state or country) shall have exclusive jurisdiction in connection with this Agreement. Subject to Section 11.2 above, each Party hereby irrevocably submits to the exclusive jurisdiction of the Competent Court in any action or proceeding arising out of or relating to this Agreement and irrevocably waives any objection such person may now or hereafter have as to the venue of any such suit, action or proceeding brought in the Competent Court or that the Competent Court is an inconvenient forum.
11.19 Schedules and Exhibits. The Schedules and Exhibits described herein and attached hereto constitute an inseparable part of this Agreement and are incorporated into this Agreement for all purposes as if fully set forth herein. Any disclosure made in any Schedule to this Agreement which may be applicable to another Schedule to this Agreement shall be deemed to be made with respect to such other Schedule only if a specific cross reference is made thereto or if it is readily apparent that such disclosure should apply to such other Schedule.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement on of the date first above written.

## Parent:

## SANMINA-SCI CORPORATION

By: /s/ Jure Sola

| Name: | Jure Sola |
| :--- | :---: |
| Title: | Chief Executive Officer |

Buyer:

Seller:

SANMINA-SCI SYSTEMS SINGAPORE PTE. LTD.

By: /s/ Jure Sola

| Name: | Jure Sola |
| :--- | :---: |
| Title: | Chief Executive Officer |

ADAPTEC MANUFACTURING (S) PTE. LTD.

By: /s/ Marshall Mohr
Name: Marshall Mohr
Title: VP\&CFO, Adaptec, Inc.

## Exhibit A

## Transition Services Agreement

## (See Tab 4)

2

## Exhibit B

## Employee Secondment Agreement

(See Tab 5)
3

## Exhibit C

## Facility Transfer Agreement

(See Tab 6)

## Exhibit D

## Manufacturing Services and Supply Agreement

(See Tab 7)

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Confidential Treatment Requested. Certain portions of this document have been omitted pursuant to a request for confidential treatment and, where applicable, have been marked with an asterisk to denote where omissions have been made. The confidential material has been filed separately with the Securities and Exchange Commission.

## AMENDMENT TO <br> MANUFACTURING SERVICES AND SUPPLY AGREEMENT

THIS AMENDMENT TO MANUFACTURING SERVICES AND SUPPLY AGREEMENT (the "Amendment") with an effective date as of the Closing Date is made and entered into by and between ADAPTEC, INC., a Delaware corporation having a place of business at 691 S , Milpitas Blvd., Milpitas, California 95035, on behalf of itself and its Affiliates (collectively, "ADAPTEC"), and SANMINA-SCI CORPORATION, a Delaware corporation having its principal place of business at 2700 North First Street, San Jose, California 95134, on behalf of itself and its Affiliates (collectively "SANMINA-SCI"). ADAPTEC and SANMINA-SCI are sometimes individually referred to herein as a "Party" and collectively referred to herein as the "Parties". Capitalized terms used in this Amendment that are not defined below or elsewhere in this Amendment are defined in the Manufacturing Services and Supply Agreement or the Asset Purchase Agreement dated December 23, 2005 among the parties and their Singapore subsidiaries (the "Asset Purchase Agreement") and will have the meaning given to such terms in the Asset Purchase Agreement or the Manufacturing Services and Supply Agreement, as the case may be.

## RECITALS

A. The Parties have entered into a Manufacturing Services and Supply Agreement ("Agreement") with an effective date as of the Closing Date.
B. The Parties wish to amend the Agreement in accordance with the terms herein contained.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. Section 4.5 of the Agreement is hereby deleted in its entirety and replaced with the following:
4.5 Payment Terms. Payment terms for all Products purchased by a party hereunder are net $*$ days after the date of the Invoice. The Parties acknowledge that these terms are intended to be "firm" (e.g., that payment is expected to be received on the * day after the Invoice date). ADAPTEC shall be *. On any invoices not paid by the due date, ADAPTEC shall pay interest from due date to the date of payment at the rate of $1.5 \%$ per month unless such invoice was disputed in good faith, in which case the interest rate shall be reduced to $1.0 \%$ per month. Unless otherwise stated, all prices are stated in and all payments shall be made in U.S. Dollars.
2. Except as set forth in this Amendment, the Agreement shall remain unchanged.
[^185]IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed effective as of the Closing Date, by their officers, duly authorized.

## SANMINA-SCI CORPORATION

| By: $\frac{\text { /s/ Charles C. Mason }}{\text { Signature }}$ |
| :--- |
| Charles C. Mason |
| Typed Name |
| $\frac{\text { Vice President, Business Development }}{\text { Title }}$ |
| Date |

ADAPTEC, INC.
By: $\frac{\text { /s/ Marshall Mohr }}{\text { Signature }}$

| Marshall Mohr |
| :--- |
| Typed Name |
| VP \& CFO |
| Title |
| Date |

## EXHIBIT 31.1

## CERTIFICATION OF CHIEF EXECUTIVE OFFICER PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002

I, Subramanian Sundaresh, certify that:

1. I have reviewed this quarterly report on Form 10-Q of Adaptec, Inc.;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
a) designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
b) designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
c) evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
d) disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of registrant's board of directors (or persons performing the equivalent function):
a) all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
b) any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 7, 2006
/s/ SUBRAMANIAN SUNDARESH
Subramanian Sundaresh
Chief Executive Officer

## EXHIBIT 31.2

## CERTIFICATION OF CHIEF FINANCIAL OFFICER PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002

## I, Marshall L. Mohr, certify that:

1. I have reviewed this quarterly report on Form 10-Q of Adaptec, Inc.;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
a) designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
b) designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
c) evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
d) disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of registrant's board of directors (or persons performing the equivalent function):
a) all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
b) any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 7, 2006
/s/ MARSHALL L. MOHR
Marshall L. Mohr
Chief Financial Officer

## CERTIFICATION OF CHIEF EXECUTIVE OFFICER AND CHIEF FINANCIAL OFFICER PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

I, Subramanian Sundaresh, certify to the best of my knowledge based upon a review of the Quarterly Report on Form 10-Q of Adaptec, Inc. for the quarter ended December 31, 2005 (the "Form 10-Q"), that the Form 10-Q fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934, as amended, and that information contained in the Form 10-Q fairly presents, in all material respects, the financial condition and results of operations of Adaptec, Inc. for the periods covered by the Form 10-Q.

Date: February 7, 2006
By: //s/ SUBRAMANIAN SUNDARESH
Subramanian Sundaresh
Chief Executive Officer

I, Marshall L. Mohr, certify to the best of my knowledge based upon a review of the Form 10-Q, that the Form 10-Q fully complies with the requirements of Section 13(a) or $15(\mathrm{~d})$ of the Securities Exchange Act of 1934, as amended, and that information contained in the Form 10-Q fairly presents, in all material respects, the financial condition and results of operations of Adaptec, Inc. for the periods covered by the Form $10-\mathrm{Q}$.

Date: February 7, 2006
By: /s/ MARSHALL L. MOHR
Marshall L. Mohr
Chief Financial Officer


[^0]:    * Confidential treatment requested

[^1]:    * Confidential treatment requested

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