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# Klemsan®

## TARIF KLEMSAN 2017

Цены действительны с 07.08.2017 года.

Все цены указаны в рублях с НДС.

| Артикул | Наименование | Цена, руб. за 1 шт./1 м |
|---------|--------------|-------------------------|
| 90117   | BDK 1        | 14,33                   |
| 90119   | BDK 1 (GRI)  | 20,20                   |
| 90127   | BDK 1/2      | 37,54                   |
| 90137   | BDK 1/3      | 56,19                   |
| 90147   | BDK 1/4      | 50,88                   |
| 90157   | BDK 1/5      | 72,40                   |
| 90167   | BDK 1/6      | 89,50                   |
| 90177   | BDK 1/7      | 97,63                   |
| 90187   | BDK 1/8      | 114,09                  |
| 90197   | BDK 1/9      | 118,73                  |
| 90207   | BDK 1/10     | 142,95                  |
| 90267   | BDK 1/16     | 224,16                  |
| 90297   | BDK 1/19     | 266,19                  |
| 90517   | BDK 1-2      | 64,25                   |
| 90527   | BDK 1-2/2    | 101,02                  |
| 90537   | BDK 1-2/3    | 131,49                  |
| 90547   | BDK 1-2/4    | 194,62                  |
| 90557   | BDK 1-2/5    | 219,14                  |
| 90567   | BDK 1-2/6    | 262,97                  |
| 90577   | BDK 1-2/7    | 306,80                  |
| 90587   | BDK 1-2/8    | 382,03                  |
| 90597   | BDK 1-2/9    | 433,29                  |
| 90607   | BDK 1-2/10   | 515,29                  |
| 90667   | BDK 1-2/16   | 758,48                  |

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|---------|---------------------------|--------|
| 90677   | BDK 1-2/17                | 876,57 |
| 91017   | NPP / BDK 1               | 5,63   |
| 91027   | APP / BDK 1               | 7,54   |
| 91037   | NPP / BDK 1-2             | 7,54   |
| 95022   | PCT 2                     | 11,31  |
| 95032   | PCT 3                     | 18,25  |
| 96139   | PCT 2,5-5/13 (GRI)        | 0,00   |
| 96229   | PCT 2,5-5/22 (GRI)        | 0,00   |
| 97027   | PCT 2,5-5,08/2 (TURUNCU)  | 0,00   |
| 97047   | PCT 2,5-5,08/4 (TURUNCU)  | 0,00   |
| 97107   | PCT 2,5-5,08/10 (TURUNCU) | 0,00   |
| 97157   | PCT 2,5-5,08/15 (TURUNCU) | 0,00   |
| 110010  | WG - EKI                  | 327,97 |
| 110020  | WG - EKI                  | 327,97 |
| 110030  | WG - EKI                  | 327,97 |
| 110040  | WG - EKI                  | 327,97 |
| 110040N | WG-EKI-C                  | 327,97 |
| 110050  | WG - EKI                  | 327,97 |
| 110060  | WG - EKI                  | 327,97 |
| 110070  | WG - EKI                  | 409,73 |
| 110080  | WG - EKI                  | 327,97 |
| 110090  | WG - EKI                  | 346,55 |
| 110100  | WG - EKI                  | 346,55 |
| 110110  | WG - EKI                  | 453,82 |
| 110120  | WG - EKI                  | 453,82 |
| 110130  | WG - EKI                  | 453,82 |
| 110140  | WG - EKI                  | 453,82 |
| 110150  | WG - EKI                  | 453,82 |
| 110160  | WG - EKI                  | 453,82 |
| 110170  | WG - EKI                  | 453,82 |
| 110180  | WG - EKI                  | 453,82 |
| 110190  | WG - EKI                  | 453,82 |
| 110200  | WG - EKI                  | 399,02 |
| 110210  | WG - EKI                  | 399,02 |
| 110220  | WG - EKI                  | 391,39 |
| 110230  | WG - EKI                  | 391,39 |
| 110240  | WG - EKI                  | 391,39 |
| 110250  | WG - EKI                  | 391,39 |
| 110260  | WG - EKI                  | 391,39 |

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|---------|----------------------|----------|
| 110270  | WG - EKI             | 355,30   |
| 110280  | WG - EKI             | 355,30   |
| 110280N | WG-EKI-C             | 355,30   |
| 110290  | WG - EKI             | 355,30   |
| 110300  | WG - EKI             | 346,55   |
| 110310  | WG - EKI             | 448,21   |
| 110320  | WG - EKI             | 448,21   |
| 110330  | WG - EKI             | 448,21   |
| 110340  | WG - EKI             | 448,21   |
| 110350  | WG - EKI             | 467,34   |
| 110360  | WG - EKI             | 467,34   |
| 110370  | WG - EKI             | 467,34   |
| 110380  | WG - EKI             | 285,28   |
| 110390  | WG - EKI             | 645,22   |
| 110400  | WG - EKI             | 645,22   |
| 110410  | WG - EKI             | 645,22   |
| 110410N | WG-EKI-C             | 645,22   |
| 110420  | WG - EKI             | 645,22   |
| 110430  | WG - EKI (RUSYA)     | 645,22   |
| 111010  | NPP / WG-EKI (BEJ)   | 59,04    |
| 112010  | OPK - EKI 5V AC/DC   | 876,57   |
| 112010N | OPK-EKI-C            | 876,57   |
| 112110  | OPK - EKI 12 VAC/DC  | 876,57   |
| 112110N | OPK-EKI-C            | 876,57   |
| 112210  | OPK - EKI 24 VDC     | 876,57   |
| 112220  | OPK - EKI 24 VAC/DC  | 876,57   |
| 112220N | OPK-EKI-C            | 876,57   |
| 112520  | OPK - EKI 110 VAC/DC | 876,57   |
| 112520N | OPK-EKI-C            | 876,57   |
| 112620  | OPK - EKI 220 VAC/DC | 876,57   |
| 112620N | OPK-EKI-C            | 876,57   |
| 112710N | OPK-EKI-C            | 876,57   |
| 112730N | OPK-EKI-C            | 876,57   |
| 113060  | DM 6-S               | 1 045,11 |
| 113080  | DM 8-S               | 1 199,79 |
| 113120  | DM 12-S              | 1 613,57 |
| 113141  | DM 14-A-S            | 1 310,21 |
| 113142  | DM 14-K-S            | 1 310,21 |
| 113221  | DM 22-A-S            | 1 913,64 |

|        |                                   |           |
|--------|-----------------------------------|-----------|
| 113222 | DM 22-K-S                         | 1 913,64  |
| 114040 | LTM 4-S                           | 1 149,49  |
| 114060 | LTM 6-S                           | 1 556,73  |
| 114071 | LTM 7-A-S                         | 1 310,21  |
| 114111 | LTM 11-A-S                        | 1 749,11  |
| 116016 | FKM 16                            | 1 750,75  |
| 116020 | FKM 20                            | 2 083,65  |
| 116040 | FKM 40                            | 3 830,03  |
| 116050 | FKM 50                            | 4 504,55  |
| 130261 | RM-T (24V AC/DC, 8 A.)            | 1 053,31  |
| 130561 | RM-T (110V AC/DC, 8 A.)           | 1 585,15  |
| 130661 | RM-T (220V AC/DC, 8 A.)           | 1 585,15  |
| 133221 | RM-T2 (24V AC/DC, 5 A.)           | 1 202,52  |
| 133222 | RM-T2 (24V AC/DC, 5 A.)           | 1 311,83  |
| 133631 | RM-T2 (220V AC/DC, 5 A.)          | 1 530,49  |
| 133632 | RM-T2 (220V AC/DC, 5 A.)          | 1 749,11  |
| 152231 | RMG-2 (24V AC/DC, 10 A.)          | 4 038,85  |
| 152232 | RMG-2 (24V AC/DC, 10 A.)          | 4 590,91  |
| 152632 | RMG-2 (220V AC/DC, 10 A.)         | 5 320,07  |
| 154231 | RMG-4 (24V AC/DC, 10 A.)          | 7 292,20  |
| 154232 | RMG-4 (24V AC/DC, 10 A.)          | 8 389,77  |
| 158231 | RMG-8 (24V AC/DC 10 A.)           | 14 240,60 |
| 158232 | RMG-8 (24V AC/DC 10 A.)           | 16 421,54 |
| 158532 | RMG-8 (110V AC/DC, 10 A.)         | 19 358,42 |
| 158632 | RMG-8 (220V AC/DC, 10 A.)         | 17 355,13 |
| 182231 | RMG 2-2 (24V AC/DC, 2 C/O, 5 A.)  | 4 007,66  |
| 182232 | RMG 2-2 (24V AC/DC, 2 C/O, 5 A.)  | 4 555,91  |
| 184232 | RMG 2-4 (24V AC/DC, 2 C/O, 5 A.)  | 8 469,59  |
| 184632 | RMG 2-4 (220V AC/DC, 2 C/O, 5 A.) | 10 476,72 |
| 188231 | RMG 2-8 (24V AC/DC, 2 C/O, 5 A.)  | 14 188,12 |
| 188232 | RMG 2-8 (24V AC/DC, 2 C/O, 5 A.)  | 16 369,07 |
| 188632 | RMG 2-8 (220V AC/DC, 2 C/O, 5 A.) | 19 111,91 |
| 221011 | OPK 1 (5 VDC)                     | 876,57    |
| 221012 | OPK 1 (5 VDC)                     | 876,57    |
| 221111 | OPK 1 (12 VDC)                    | 876,57    |
| 221112 | OPK 1 (12 VDC)                    | 876,57    |
| 221221 | OPK 1 (24 VAC/DC)                 | 876,57    |
| 221222 | OPK 1 (24 VAC/DC)                 | 876,57    |
| 221521 | OPK 1 (110 VAC/DC)                | 876,57    |

|        |                    |          |
|--------|--------------------|----------|
| 221522 | OPK 1 (110 VAC/DC) | 876,57   |
| 221621 | OPK 1 (220 VAC/DC) | 876,57   |
| 221622 | OPK 1 (220 VAC/DC) | 876,57   |
| 224011 | OPK 4 (5 VDC)      | 1 972,29 |
| 224012 | OPK 4 (5 VDC)      | 1 972,29 |
| 224111 | OPK 4 (12 VDC)     | 1 972,29 |
| 224112 | OPK 4 (12 VDC)     | 1 972,29 |
| 224221 | OPK 4 (24 VAC/DC)  | 1 972,29 |
| 224521 | OPK 4 (110 VAC/DC) | 1 972,29 |
| 224621 | OPK 4 (220 VAC/DC) | 1 972,29 |
| 250107 | RA 1               | 99,45    |
| 250117 | PP 1               | 999,05   |
| 250118 | PP 1(GRI)          | 999,05   |
| 250207 | PK 1               | 61,75    |
| 250217 | PK 2               | 63,70    |
| 270001 | LC3                | 2 275,00 |
| 270002 | LC3-T              | 2 275,00 |
| 270050 | PH1-20L            | 2 350,40 |
| 270130 | G1-SA              | 2 057,90 |
| 270131 | G1-SAP             | 3 110,90 |
| 270132 | M1-SA              | 2 057,90 |
| 270133 | M1-SAP             | 3 110,90 |
| 270134 | M1-A               | 2 919,68 |
| 270136 | G1-A               | 2 919,68 |
| 270138 | G1-TU              | 2 919,68 |
| 270140 | G1D-SA             | 2 057,90 |
| 270141 | G1D-SA-L           | 2 057,90 |
| 270142 | M1D-S              | 2 824,25 |
| 270144 | M1D-SA             | 2 057,90 |
| 270145 | G1D-SV             | 4 020,25 |
| 270150 | P1-A               | 2 919,68 |
| 270151 | P1-P               | 1 962,35 |
| 270152 | P1-S               | 2 824,25 |
| 270153 | P1-SP              | 2 488,85 |
| 270154 | P1-SA              | 2 057,90 |
| 270155 | P1-SAP             | 3 110,90 |
| 270156 | C1-SA              | 2 680,60 |
| 270157 | C1-SAP             | 5 025,68 |
| 270158 | C1-SVP             | 4 020,25 |

|        |                      |          |
|--------|----------------------|----------|
| 270159 | V1                   | 3 446,30 |
| 270160 | V1-S                 | 3 733,60 |
| 270161 | F1                   | 5 073,55 |
| 270162 | V1-T                 | 3 446,30 |
| 270170 | V1-M                 | 3 733,60 |
| 270180 | G1-SVP               | 4 020,25 |
| 270254 | P1D-SA               | 2 632,50 |
| 270255 | P1D-SAP              | 3 924,82 |
| 270256 | C1D-SA               | 5 094,82 |
| 270257 | C1D-SAP              | 3 924,82 |
| 270258 | C1D-SVP              | 3 493,75 |
| 270259 | V1D                  | 4 020,25 |
| 270260 | V1D-S                | 4 212,00 |
| 270270 | CPR 16               | 3 451,50 |
| 270350 | T1-60S               | 2 276,30 |
| 270351 | T1-FLASH             | 1 950,00 |
| 270353 | T1-M5                | 1 950,00 |
| 270354 | T1-K                 | 2 842,45 |
| 270355 | T1-M4                | 2 781,35 |
| 270356 | T1-LR                | 2 425,15 |
| 270357 | T1-XS                | 2 217,68 |
| 270358 | SD1                  | 2 946,45 |
| 270359 | T1-100S              | 1 475,00 |
| 270362 | SD1-24               | 3 068,00 |
| 270363 | T1-30S               | 1 475,00 |
| 270370 | Z1-60S               | 1 475,00 |
| 270371 | Z1-FLASH             | 2 781,35 |
| 270373 | Z1-M5                | 2 781,35 |
| 270374 | Z1-K                 | 2 781,35 |
| 270375 | Z1-M4                | 2 781,35 |
| 270376 | Z1-LR                | 2 781,35 |
| 270378 | ZD1                  | 2 781,35 |
| 270379 | Z1-100S              | 1 475,00 |
| 270400 | P1-SU 230 VAC Form A | 1 771,25 |
| 270401 | P1-SU 220 VAC FormC  | 1 914,55 |
| 270402 | P1-SU 110 VAC FormA  | 1 475,00 |
| 270403 | P1-SU 110 VAC FormC  | 1 914,55 |
| 270500 | DWT-3                | 2 301,00 |
| 270794 | KPR-SCE-6VDC-1C      | 690,30   |

|        |                                    |          |
|--------|------------------------------------|----------|
| 270800 | KPR-SCE-12VAC/DC-1C                | 690,30   |
| 270804 | KPR-SCE-12VDC-1C                   | 690,30   |
| 270810 | KPR-SCE-24VAC/DC-1C                | 690,30   |
| 270811 | KPR-SCE-24VAC/DC-1C ROLESIZ GOVDE  | 383,50   |
| 270814 | KPR-SCE-24VDC-1C                   | 690,30   |
| 270815 | KPR-SCE-24VDC-1C (RELAY SOCKET)    | 383,50   |
| 270820 | KPR-SCE-48VAC/DC-1C                | 690,30   |
| 270830 | KPR-SCE-60VAC/DC-1C                | 690,30   |
| 270834 | KPR-SCE-60VDC-1C                   | 690,30   |
| 270840 | KPR-SCE-115VAC/DC-1C               | 767,00   |
| 270844 | KPR-SCE-115VDC-1C                  | 767,00   |
| 270846 | KPR-SCF-115VAC/DC-1C               | 767,00   |
| 270850 | KPR-SCE-230VAC/DC-1C               | 767,00   |
| 270851 | KPR-SCE-230VAC/DC-1C ROLESIZ GOVDE | 383,50   |
| 270856 | KPR-SCF-230VAC/DC-1C               | 767,00   |
| 271520 | KPR-CIE-24VAC/DC-1C                | 767,00   |
| 272540 | KPR-SWE-24VAC/DC-2C                | 920,40   |
| 272544 | KPR-SWE-24VDC-2C                   | 920,40   |
| 272620 | KPR-SWE-230VAC/DC-2C               | 1 227,20 |
| 280010 | FOTOSEL GOZ                        | 230,10   |
| 280610 | SIVI SEVIYE ELEKTRODU (SE 1)       | 230,10   |
| 304120 | AVK 2,5 GRI                        | 29,90    |
| 304121 | AVK 2,5 MAVI                       | 29,90    |
| 304122 | AVK 2,5 YESIL                      | 29,90    |
| 304123 | AVK 2,5 SARI                       | 29,90    |
| 304124 | AVK 2,5 KIRMIZI                    | 29,90    |
| 304125 | AVK 2,5 SIYAH                      | 29,90    |
| 304126 | AVK 2,5 BEYAZ                      | 29,90    |
| 304127 | AVK 2,5 TURUNCU                    | 29,90    |
| 304128 | AVK 2,5 KAHVE                      | 29,90    |
| 304129 | AVK 2,5 BEJ                        | 29,90    |
| 304130 | AVK 4 GRI                          | 33,80    |
| 304131 | AVK 4 MAVI                         | 33,80    |
| 304132 | AVK 4 YESIL                        | 33,80    |
| 304133 | AVK 4 SARI                         | 33,80    |
| 304134 | AVK 4 KIRMIZI                      | 33,80    |
| 304135 | AVK 4 SIYAH                        | 33,80    |
| 304136 | AVK 4 BEYAZ                        | 33,80    |
| 304137 | AVK 4 TURUNCU                      | 33,80    |

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|---------|---------------------|--------|
| 304138  | AVK 4 KAHVE         | 33,80  |
| 304139  | AVK 4 BEJ           | 33,80  |
| 304140  | AVK 6 GRI           | 39,00  |
| 304141  | AVK 6 MAVI          | 39,00  |
| 304142  | AVK 6 YESIL         | 39,00  |
| 304143  | AVK 6 SARI          | 39,00  |
| 304144  | AVK 6 KIRMIZI       | 39,00  |
| 304145  | AVK 6 SIYAH         | 39,00  |
| 304146  | AVK 6 BEYAZ         | 39,00  |
| 304147  | AVK 6 TURUNCU       | 39,00  |
| 304148  | AVK 6 KAHVE         | 39,00  |
| 304149  | AVK 6 BEJ           | 39,00  |
| 304150  | AVK 10 GRI          | 52,00  |
| 304151  | AVK 10 MAVI         | 52,00  |
| 304152  | AVK 10 YESIL        | 52,00  |
| 304153  | AVK 10 SARI         | 52,00  |
| 304154  | AVK 10 KIRMIZI      | 52,00  |
| 304155  | AVK 10 SIYAH        | 52,00  |
| 304156  | AVK 10 BEYAZ        | 52,00  |
| 304157  | AVK 10 TURUNCU      | 52,00  |
| 304158  | AVK 10 KAHVE        | 52,00  |
| 304159  | AVK 10 BEJ          | 52,00  |
| 304160  | AVK 16 GRI          | 81,30  |
| 304160P | AVK 16 PV GRI       | 99,71  |
| 304161  | AVK 16 MAVI         | 81,30  |
| 304162  | AVK 16 YESIL        | 81,30  |
| 304163  | AVK 16 SARI         | 81,30  |
| 304164  | AVK 16 KIRMIZI      | 81,30  |
| 304165  | AVK 16 SIYAH        | 81,30  |
| 304168  | AVK 16 KAHVE        | 81,30  |
| 304169  | AVK 16 BEJ          | 81,30  |
| 304170  | AVK 35 GRI          | 163,77 |
| 304171  | AVK 35 MAVI         | 163,77 |
| 304172  | AVK 35 YESIL        | 163,77 |
| 304173  | AVK 35 SARI         | 163,77 |
| 304174  | AVK 35 KIRMIZI      | 163,77 |
| 304175  | AVK 35 SIYAH        | 163,77 |
| 304179  | AVK 35 BEJ          | 163,77 |
| 304180  | AVK 35 (SARI-YESIL) | 163,77 |



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|---------|---------------------|--------|
| 304190  | AVK 70 GRI          | 690,30 |
| 304191  | AVK 70 MAVI         | 690,30 |
| 304192  | AVK 70 YESIL        | 690,30 |
| 304193  | AVK 70 SARI         | 690,30 |
| 3041932 | AVK 70 (SARI-YESIL) | 690,30 |
| 304194  | AVK 70 KIRMIZI      | 690,30 |
| 304195  | AVK 70 SIYAH        | 690,30 |
| 304199  | AVK 70 BEJ          | 690,30 |
| 304200  | AVK 2,5 RD GRI      | 27,61  |
| 304201  | AVK 2,5 RD MAVI     | 27,61  |
| 304202  | AVK 2,5 RD YESIL    | 27,61  |
| 304203  | AVK 2,5 RD SARI     | 27,61  |
| 304204  | AVK 2,5 RD KIRMIZI  | 27,61  |
| 304205  | AVK 2,5 RD SIYAH    | 27,61  |
| 304206  | AVK 2,5 RD BEYAZ    | 27,61  |
| 304207  | AVK 2,5 RD TURUNCU  | 27,61  |
| 304208  | AVK 2,5 RD KAHVE    | 27,61  |
| 304209  | AVK 2,5 RD BEJ      | 27,61  |
| 304210  | AVK 4 RD GRI        | 31,45  |
| 304211  | AVK 4 RD MAVI       | 31,45  |
| 304212  | AVK 4 RD YESIL      | 31,45  |
| 304213  | AVK 4 RD SARI       | 31,45  |
| 304214  | AVK 4 RD KIRMIZI    | 31,45  |
| 304215  | AVK 4 RD SIYAH      | 31,45  |
| 304216  | AVK 4 RD BEYAZ      | 31,45  |
| 304217  | AVK 4 RD TURUNCU    | 31,45  |
| 304218  | AVK 4 RD KAHVE      | 31,45  |
| 304219  | AVK 4 RD BEJ        | 31,45  |
| 304240  | AVK 16 RD GRI       | 92,04  |
| 304241  | AVK 16 RD MAVI      | 92,04  |
| 304242  | AVK 16 RD YESIL     | 92,04  |
| 304243  | AVK 16 RD SARI      | 92,04  |
| 304244  | AVK 16 RD KIRMIZI   | 92,04  |
| 304245  | AVK 16 RD SIYAH     | 92,04  |
| 304246  | AVK 16 RD BEYAZ     | 92,04  |
| 304247  | AVK 16 RD TURUNCU   | 92,04  |
| 304248  | AVK 16 RD KAHVE     | 92,04  |
| 304249  | AVK 16 RD BEJ       | 92,04  |
| 304250  | AVK 35 RD GRI       | 184,08 |

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|---------|---------------------|----------|
| 304250P | AVK 35RD PV GRI     | 230,10   |
| 304251  | AVK 35 RD MAVI      | 184,08   |
| 304252  | AVK 35 RD YESIL     | 184,08   |
| 304253  | AVK 35 RD SARI      | 184,08   |
| 304254  | AVK 35 RD KIRMIZI   | 184,08   |
| 304255  | AVK 35 RD SIYAH     | 184,08   |
| 304256  | AVK 35 RD BEYAZ     | 184,08   |
| 304257  | AVK 35 RD TURUNCU   | 184,08   |
| 304258  | AVK 35 RD KAHVE     | 184,08   |
| 304259  | AVK 35 RD BEJ       | 184,08   |
| 304259P | AVK 35RD PV BEJ     | 191,75   |
| 304260  | AVK 35 I RD GRI     | 160,67   |
| 304261  | AVK 35 I RD MAVI    | 160,67   |
| 304262  | AVK 35 I RD YESIL   | 160,67   |
| 304263  | AVK 35 I RD SARI    | 160,67   |
| 304264  | AVK 35 I RD KIRMIZI | 160,67   |
| 304269  | AVK 35 I RD BEJ     | 160,67   |
| 304270  | AVK 4GD (GRI)       | 80,60    |
| 304279  | AVK 4GD (BEJ)       | 80,60    |
| 304280  | AVK 10RD 4 (BEJ)    | 328,90   |
| 304281  | AVK 10RD 4 (MAVI)   | 328,90   |
| 304289  | AVK 10RD 4 (GRI)    | 328,90   |
| 304290  | AVK 25 RD (GRI)     | 163,80   |
| 304291  | AVK 25 RD (MAVI)    | 163,80   |
| 304292  | AVK 25 RD (YESIL)   | 163,80   |
| 304293  | AVK 25 RD (SARI)    | 163,80   |
| 304294  | AVK 25 RD (KIRMIZI) | 163,80   |
| 304295  | AVK 25 RD (SIYAH)   | 163,80   |
| 304296  | AVK 25 RD (BEYAZ)   | 163,80   |
| 304297  | AVK 25 RD (TURUNCU) | 163,80   |
| 304298  | AVK 25 RD (KAHVE)   | 163,80   |
| 304299  | AVK 25 RD (BEJ)     | 163,80   |
| 304300  | AVK 95B             | 767,00   |
| 304310  | AVK 150B            | 1 205,29 |
| 304320  | AVK 240B            | 1 862,71 |
| 304330  | AVK 50 GRI          | 497,25   |
| 304331  | AVK 50 MAVI         | 497,25   |
| 304332  | AVK 50 YESIL        | 497,25   |
| 304333  | AVK 50 SARI         | 497,25   |

|         |                      |          |
|---------|----------------------|----------|
| 304334  | AVK 50 KIRMIZI       | 497,25   |
| 304335  | AVK 50 SIYAH         | 497,25   |
| 304339  | AVK 50 BEJ           | 497,25   |
| 304340  | AVK 95 GRI           | 822,90   |
| 304341  | AVK 95 MAVI          | 822,90   |
| 3043432 | AVK 95 (SARI-YESIL)  | 863,85   |
| 304344  | AVK 95 KIRMIZI       | 822,90   |
| 304349  | AVK 95 BEJ           | 822,90   |
| 304350  | AVK 150 GRI          | 1 164,15 |
| 304351  | AVK 150 MAVI         | 1 164,15 |
| 3043532 | AVK 150 (SARI-YESIL) | 1 164,15 |
| 304354  | AVK 150 KIRMIZI      | 1 164,15 |
| 304359  | AVK 150 BEJ          | 1 164,15 |
| 304360  | AVK 240 GRI          | 1 326,00 |
| 304361  | AVK 240 MAVI         | 1 326,00 |
| 304369  | AVK 240 BEJ          | 1 326,00 |
| 304370  | AVK / EK6 (GRI)      | 94,25    |
| 304379  | AVK / EK6 (BEJ)      | 84,60    |
| 304380  | AVK 4A (GRI)         | 107,29   |
| 304389  | AVK 4A (BEJ)         | 107,29   |
| 304390  | AVK 4R (GRI)         | 35,75    |
| 304391  | AVK 4R (MAVI)        | 35,75    |
| 304399  | AVK 4R (BEJ)         | 35,75    |
| 304401  | AVK 2,5R (MAVI)      | 95,63    |
| 304409  | AVK 2,5R (GRI)       | 95,63    |
| 304419  | AVK 2,5A (GRI)       | 95,63    |
| 304420  | MVK 2,5 BEJ          | 30,55    |
| 304421  | MVK 2,5 MAVI         | 30,55    |
| 304422  | MVK 2,5 YESIL        | 30,55    |
| 304423  | MVK 2,5 SARI         | 30,55    |
| 304424  | MVK 2,5 KIRMIZI      | 30,55    |
| 304426  | MVK 2,5 BEYAZ        | 30,55    |
| 304429  | MVK 2,5 GRI          | 30,55    |
| 304430  | MVK 4 BEJ            | 37,05    |
| 304431  | MVK 4 MAVI           | 37,05    |
| 304432  | MVK 4 YESIL          | 37,05    |
| 304433  | MVK 4 SARI           | 37,05    |
| 304434  | MVK 4 KIRMIZI        | 37,05    |
| 304435  | MVK 4 SIYAH          | 37,05    |

|         |                       |          |
|---------|-----------------------|----------|
| 304439  | MVK 4 GRI             | 37,05    |
| 304440  | AVK PB 50 GRI         | 514,15   |
| 304450  | AVK PB 70 RD GRI      | 547,86   |
| 304460  | AVK PB 95 GRI         | 824,20   |
| 304470  | AVK PB 150 GRI        | 1 171,30 |
| 304480  | AVK PB 240 GRI        | 1 314,86 |
| 304490  | AVK 70RD (GRI)        | 547,86   |
| 304491  | AVK 70RD (MAVI)       | 547,86   |
| 3044932 | AVK 70RD (SARI-YESIL) | 547,86   |
| 304494  | AVK 70RD (KIRMIZI)    | 547,86   |
| 304499  | AVK 70RD (BEJ)        | 547,86   |
| 304500  | AVK-Y4 (GRI)          | 110,70   |
| 304501  | AVK-Y4 (MAVI)         | 110,70   |
| 304502  | AVK-Y4 (YESIL)        | 110,70   |
| 304503  | AVK-Y4 (SARI)         | 110,70   |
| 304504  | AVK-Y4 (KIRMIZI)      | 110,70   |
| 304505  | AVK-Y4 (SIYAH)        | 110,70   |
| 304506  | AVK-Y4 (BEYAZ)        | 110,70   |
| 304507  | AVK-Y4 (TURUNCU)      | 110,70   |
| 304508  | AVK-Y4 (KAHVE)        | 110,70   |
| 304509  | AVK-Y4 (BEJ)          | 110,70   |
| 304510  | AVK-Y6 (GRI)          | 119,58   |
| 304511  | AVK-Y6 (MAVI)         | 119,58   |
| 304512  | AVK-Y6 (YESIL)        | 119,58   |
| 304513  | AVK-Y6 (SARI)         | 119,58   |
| 304514  | AVK-Y6 (KIRMIZI)      | 119,58   |
| 304515  | AVK-Y6 (SIYAH)        | 119,58   |
| 304516  | AVK-Y6 (BEYAZ)        | 119,58   |
| 304517  | AVK-Y6 (TURUNCU)      | 119,58   |
| 304518  | AVK-Y6 (KAHVE)        | 119,58   |
| 304519  | AVK-Y6 (BEJ)          | 119,58   |
| 304520  | AVK-Y10 (GRI)         | 138,08   |
| 304521  | AVK-Y10 (MAVI)        | 138,08   |
| 304522  | AVK-Y10 (YESIL)       | 138,08   |
| 304523  | AVK-Y10 (SARI)        | 138,08   |
| 304524  | AVK-Y10 (KIRMIZI)     | 138,08   |
| 304525  | AVK-Y10 (SIYAH)       | 138,08   |
| 304526  | AVK-Y10 (BEYAZ)       | 138,08   |
| 304527  | AVK-Y10 (TURUNCU)     | 138,08   |

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|--------|----------------------|--------|
| 304528 | AVK-Y10 (KAHVE)      | 138,08 |
| 304529 | AVK-Y10 (BEJ)        | 138,08 |
| 304580 | AVK 35 RDS (GRI)     | 228,15 |
| 304581 | AVK 35 RDS (MAVI)    | 228,15 |
| 304584 | AVK 35 RDS (KIRMIZI) | 228,15 |
| 304585 | AVK 35 RDS (SIYAH)   | 228,15 |
| 304588 | AVK 35 RDS (KAHVE)   | 228,15 |
| 304590 | AVK 35I RDS (GRI)    | 228,15 |
| 304591 | AVK 35I RDS (MAVI)   | 228,15 |
| 304600 | AVK-Y4A (GRI)        | 291,46 |
| 306220 | YBK 2,5 BEJ          | 35,10  |
| 306221 | YBK 2,5 MAVI         | 35,10  |
| 306222 | YBK 2,5 YESIL        | 35,10  |
| 306223 | YBK 2,5 SARI         | 35,10  |
| 306224 | YBK 2,5 KIRMIZI      | 35,10  |
| 306225 | YBK 2,5 SIYAH        | 35,10  |
| 306226 | YBK 2,5 BEYAZ        | 35,10  |
| 306227 | YBK 2,5 TURUNCU      | 35,10  |
| 306228 | YBK 2,5 KAHVE        | 35,10  |
| 306229 | YBK 2,5 GRI          | 35,10  |
| 306230 | YBK 4 BEJ            | 44,85  |
| 306231 | YBK 4 MAVI           | 44,85  |
| 306232 | YBK 4 YESIL          | 44,85  |
| 306233 | YBK 4 SARI           | 44,85  |
| 306234 | YBK 4 KIRMIZI        | 44,85  |
| 306235 | YBK 4 SIYAH          | 44,85  |
| 306236 | YBK 4 BEYAZ          | 44,85  |
| 306237 | YBK 4 TURUNCU        | 44,85  |
| 306238 | YBK 4 KAHVE          | 44,85  |
| 306239 | YBK 4 GRI            | 44,85  |
| 306240 | YBK 6 BEJ            | 65,65  |
| 306241 | YBK 6 MAVI           | 65,65  |
| 306242 | YBK 6 YESIL          | 65,65  |
| 306243 | YBK 6 SARI           | 65,65  |
| 306244 | YBK 6 KIRMIZI        | 65,65  |
| 306245 | YBK 6 SIYAH          | 65,65  |
| 306246 | YBK 6 BEYAZ          | 65,65  |
| 306247 | YBK 6 TURUNCU        | 65,65  |
| 306248 | YBK 6 KAHVE          | 65,65  |

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|--------|-----------------|--------|
| 306249 | YBK 6 GRI       | 65,65  |
| 306250 | YBK 10 BEJ      | 102,70 |
| 306251 | YBK 10 MAVI     | 102,70 |
| 306252 | YBK 10 YESIL    | 102,70 |
| 306253 | YBK 10 SARI     | 102,70 |
| 306254 | YBK 10 KIRMIZI  | 102,70 |
| 306255 | YBK 10 SIYAH    | 102,70 |
| 306256 | YBK 10 BEYAZ    | 102,70 |
| 306257 | YBK 10 TURUNCU  | 102,70 |
| 306258 | YBK 10 KAHVE    | 102,70 |
| 306259 | YBK 10 GRI      | 102,70 |
| 306420 | MYK 2,5 BEJ     | 37,05  |
| 306421 | MYK 2,5 MAVI    | 37,05  |
| 306422 | MYK 2,5 YESIL   | 37,05  |
| 306423 | MYK 2,5 SARI    | 37,05  |
| 306424 | MYK 2,5 KIRMIZI | 37,05  |
| 306429 | MYK 2,5 GRI     | 37,05  |
| 306430 | MYPK 2,5 BEJ    | 41,66  |
| 306439 | MYPK 2,5 GRI    | 41,66  |
| 306440 | MYSK 2,5 BEJ    | 41,66  |
| 306449 | MYSK 2,5 GRI    | 41,66  |
| 306450 | MYPK 2,5C BEJ   | 55,95  |
| 306459 | MYPK 2,5C GRI   | 55,95  |
| 306460 | MYPK 2,5D BEJ   | 36,33  |
| 306469 | MYPK 2,5D GRI   | 36,33  |
| 306479 | MYK 2,5C GRI    | 52,92  |
| 306499 | MYKR 2,5C GRI   | 52,92  |
| 306509 | MYKR 2,5 GRI    | 38,35  |
| 307000 | PYK 1,5 BEJ     | 29,98  |
| 307001 | PYK 1,5 MAVI    | 29,98  |
| 307002 | PYK 1,5 YESIL   | 29,98  |
| 307003 | PYK 1,5 SARI    | 29,98  |
| 307004 | PYK 1,5 KIRMIZI | 29,98  |
| 307005 | PYK 1,5 SIYAH   | 29,98  |
| 307006 | PYK 1,5 BEYAZ   | 29,98  |
| 307007 | PYK 1,5 TURUNCU | 29,98  |
| 307008 | PYK 1,5 KAHVE   | 29,98  |
| 307009 | PYK 1,5 GRI     | 29,98  |
| 307010 | PYK 1,5M BEJ    | 28,86  |

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|--------|-------------------|-------|
| 307011 | PYK 1,5M MAVI     | 28,86 |
| 307012 | PYK 1,5M YESIL    | 28,86 |
| 307013 | PYK 1,5M SARI     | 28,86 |
| 307014 | PYK 1,5M KIRMIZI  | 28,86 |
| 307015 | PYK 1,5M SIYAH    | 28,86 |
| 307016 | PYK 1,5M BEYAZ    | 28,86 |
| 307017 | PYK 1,5M TURUNCU  | 28,86 |
| 307018 | PYK 1,5M KAHVE    | 28,86 |
| 307019 | PYK 1,5M GRI      | 28,86 |
| 307020 | PYK 1,5MC BEJ     | 53,41 |
| 307021 | PYK 1,5MC MAVI    | 53,41 |
| 307022 | PYK 1,5MC YESIL   | 53,41 |
| 307023 | PYK 1,5MC SARI    | 53,41 |
| 307024 | PYK 1,5MC KIRMIZI | 53,41 |
| 307025 | PYK 1,5MC SIYAH   | 53,41 |
| 307026 | PYK 1,5MC BEYAZ   | 53,41 |
| 307027 | PYK 1,5MC TURUNCU | 53,41 |
| 307028 | PYK 1,5MC KAHVE   | 53,41 |
| 307029 | PYK 1,5MC GRI     | 53,41 |
| 307030 | PYK 1,5ME BEJ     | 40,89 |
| 307031 | PYK 1,5ME MAVI    | 40,89 |
| 307032 | PYK 1,5ME YESIL   | 40,89 |
| 307033 | PYK 1,5ME SARI    | 40,89 |
| 307034 | PYK 1,5ME KIRMIZI | 40,89 |
| 307035 | PYK 1,5ME SIYAH   | 40,89 |
| 307036 | PYK 1,5ME BEYAZ   | 40,89 |
| 307037 | PYK 1,5ME TURUNCU | 40,89 |
| 307038 | PYK 1,5ME KAHVE   | 40,89 |
| 307039 | PYK 1,5ME GRI     | 40,89 |
| 307100 | PYK 2,5 BEJ       | 34,45 |
| 307101 | PYK 2,5 MAVI      | 34,45 |
| 307102 | PYK 2,5 YESIL     | 34,45 |
| 307103 | PYK 2,5 SARI      | 34,45 |
| 307104 | PYK 2,5 KIRMIZI   | 34,45 |
| 307105 | PYK 2,5 SIYAH     | 34,45 |
| 307106 | PYK 2,5 BEYAZ     | 34,45 |
| 307107 | PYK 2,5 TURUNCU   | 34,45 |
| 307108 | PYK 2,5 KAHVE     | 34,45 |
| 307109 | PYK 2,5 GRI       | 34,45 |

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|--------|-----------------|--------|
| 307110 | PYK 4 BEJ       | 44,85  |
| 307111 | PYK 4 MAVI      | 44,85  |
| 307112 | PYK 4 YESIL     | 44,85  |
| 307113 | PYK 4 SARI      | 44,85  |
| 307114 | PYK 4 KIRMIZI   | 44,85  |
| 307115 | PYK 4 SIYAH     | 44,85  |
| 307116 | PYK 4 BEYAZ     | 44,85  |
| 307117 | PYK 4 TURUNCU   | 44,85  |
| 307118 | PYK 4 KAHVE     | 44,85  |
| 307119 | PYK 4 GRI       | 44,85  |
| 307120 | PYK 6 BEJ       | 63,70  |
| 307121 | PYK 6 MAVI      | 63,70  |
| 307122 | PYK 6 YESIL     | 63,70  |
| 307123 | PYK 6 SARI      | 63,70  |
| 307124 | PYK 6 KIRMIZI   | 63,70  |
| 307125 | PYK 6 SIYAH     | 63,70  |
| 307126 | PYK 6 BEYAZ     | 63,70  |
| 307127 | PYK 6 TURUNCU   | 63,70  |
| 307128 | PYK 6 KAHVE     | 63,70  |
| 307129 | PYK 6 GRI       | 63,70  |
| 307130 | PYK 10 BEJ      | 100,10 |
| 307131 | PYK 10 MAVI     | 100,10 |
| 307132 | PYK 10 YESIL    | 100,10 |
| 307133 | PYK 10 SARI     | 100,10 |
| 307134 | PYK 10 KIRMIZI  | 100,10 |
| 307135 | PYK 10 SIYAH    | 100,10 |
| 307136 | PYK 10 BEYAZ    | 100,10 |
| 307137 | PYK 10 TURUNCU  | 100,10 |
| 307138 | PYK 10 KAHVE    | 100,10 |
| 307139 | PYK 10 GRI      | 100,10 |
| 307160 | PYK 2,5A BEJ    | 91,00  |
| 307169 | PYK 2,5A GRI    | 91,00  |
| 307170 | PYK 2,5-2F BEJ  | 83,20  |
| 307171 | PYK 2,5-2F MAVI | 83,20  |
| 307179 | PYK 2,5-2F GRI  | 83,20  |
| 307180 | PYK 2,5-2FT BEJ | 240,50 |
| 307189 | PYK 2,5-2FT GRI | 240,50 |
| 307190 | PYK 2,5-3F BEJ  | 164,45 |
| 307191 | PYK 2,5-3F MAVI | 164,45 |



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|--------|-------------------------------------|--------|
| 307199 | PYK 2,5-3F GRI                      | 164,45 |
| 307200 | PYK 2,5-3FT BEJ                     | 315,25 |
| 307209 | PYK 2,5-3FT GRI                     | 315,25 |
| 307210 | PYK 2,5CCA BEJ                      | 126,10 |
| 307219 | PYK 2,5CCA GRI                      | 126,10 |
| 307220 | PYK 4E BEJ                          | 68,25  |
| 307221 | PYK 4E MAVI                         | 68,25  |
| 307223 | PYK 4E SARI                         | 68,25  |
| 307224 | PYK 4E KIRMIZI                      | 68,25  |
| 307225 | PYK 4E SIYAH                        | 68,25  |
| 307229 | PYK 4E GRI                          | 68,25  |
| 307230 | PYK 2,5-2FK BEJ                     | 81,78  |
| 307239 | PYK 2,5-2FK GRI                     | 81,78  |
| 307240 | PYK 4S (5x20) BEJ                   | 180,05 |
| 307245 | PYK 4S (5x20) SIYAH (IPTAL)         | 180,05 |
| 307249 | PYK 4S (5x20) GRI                   | 180,05 |
| 307250 | PYK 4SLD 24V DC (5x20) BEJ          | 313,95 |
| 307259 | PYK 4SLD 24V DC (5x20) GRI          | 313,95 |
| 307260 | PYK 4SLD 220V AC (5x20) BEJ         | 313,95 |
| 307269 | PYK 4SLD 220V AC (5x20) GRI         | 313,95 |
| 307270 | PYK 4-2F BEJ                        | 102,03 |
| 307271 | PYK 4-2F MAVI                       | 102,03 |
| 307279 | PYK 4-2F GRI                        | 102,03 |
| 307280 | PYK 4S (5x25) BEJ                   | 147,76 |
| 307289 | PYK 4S (5x25) GRI                   | 147,76 |
| 307290 | PYK 4SLD 24V DC (5x25) BEJ          | 256,60 |
| 307299 | PYK 4SLD 24V DC (5x25) GRI          | 256,60 |
| 307300 | PYK 4SLD 220V AC (5x25) BEJ         | 256,60 |
| 307309 | PYK 4SLD 220V AC (5x25) GRI         | 256,60 |
| 307310 | PYK 4I (6,35x31,75) BEJ             | 155,16 |
| 307319 | PYK 4I (6,35x31,75) GRI             | 155,16 |
| 307320 | PYK 4ILD 24V DC (6,35x31,75) (BEJ)  | 271,63 |
| 307329 | PYK 4ILD 24V DC (6,35x31,75) (GRI)  | 271,63 |
| 307330 | PYK 4ILD 220V AC (6,35x31,75) (BEJ) | 271,63 |
| 307339 | PYK 4ILD 220V AC (6,35x31,75) (GRI) | 271,63 |
| 307340 | PYK 2,5-2FLD 24V DC BEJ             | 130,18 |
| 307349 | PYK 2,5-2FLD 24V DC GRI             | 130,18 |
| 307350 | PYK 2,5-2FLD 220V AC BEJ            | 130,18 |
| 307359 | PYK 2,5-2FLD 220V AC GRI            | 130,18 |

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| 307360 | PYK 2,5-2FD-A (BEJ)         | 113,10 |
| 307369 | PYK 2,5-2FD-A (GRI)         | 113,10 |
| 307370 | PYK 2,5-2FD-B (BEJ)         | 113,10 |
| 307379 | PYK 2,5-2FD-B (GRI)         | 113,10 |
| 307380 | PYK 2,5C BEJ                | 92,95  |
| 307381 | PYK 2,5C MAVI               | 92,95  |
| 307384 | PYK 2,5C KIRMIZI            | 92,95  |
| 307385 | PYK 2,5C SIYAH              | 92,95  |
| 307389 | PYK 2,5C GRI                | 92,95  |
| 307390 | PYKM 2,5 BEJ                | 34,45  |
| 307391 | PYKM 2,5 MAVI               | 34,45  |
| 307399 | PYKM 2,5 GRI                | 34,45  |
| 307400 | PYK 3S BEJ                  | 100,10 |
| 307409 | PYK 3S GRI                  | 100,10 |
| 307410 | PYK 3S NPN 24VDC BEJ        | 240,84 |
| 307419 | PYK 3S NPN 24VDC GRI        | 240,84 |
| 307420 | PYK 3S PNP 24VDC BEJ        | 240,84 |
| 307429 | PYK 3S PNP 24VDC GRI        | 240,84 |
| 307430 | PYK 2,5E BEJ                | 63,70  |
| 307431 | PYK 2,5E MAVI               | 63,70  |
| 307439 | PYK 2,5E GRI                | 63,70  |
| 307440 | PYK 2,5CD BEJ               | 120,25 |
| 307449 | PYK 2,5CD GRI               | 120,25 |
| 307450 | PYK 2,5EA BEJ (IPTAL)       | 96,01  |
| 307459 | PYK 2,5EA GRI               | 96,01  |
| 307460 | PYK 4-2FK BEJ               | 116,18 |
| 307469 | PYK 4-2FK GRI               | 116,18 |
| 307470 | PYK 2,5-3FD-A BEJ           | 222,47 |
| 307479 | PYK 2,5-3FD-A GRI           | 222,47 |
| 307480 | PYK 4SLD 110V AC (5x20) BEJ | 168,20 |
| 307490 | PYKMR 2,5 BEJ               | 36,76  |
| 307491 | PYKMR 2,5 MAVI              | 36,76  |
| 307492 | PYKMR 2,5 YESIL             | 36,76  |
| 307493 | PYKMR 2,5 SARI              | 36,76  |
| 307494 | PYKMR 2,5 KIRMIZI           | 36,76  |
| 307495 | PYKMR 2,5 SIYAH             | 36,76  |
| 307496 | PYKMR 2,5 BEYAZ             | 36,76  |
| 307497 | PYKMR 2,5 TURUNCU           | 36,76  |
| 307498 | PYKMR 2,5 KAHVE             | 36,76  |

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|---------|--------------------------|--------|
| 307499  | PYKMR 2,5 GRI            | 36,76  |
| 307520  | PYK 2,5-3FD-B BEJ        | 103,04 |
| 307529  | PYK 2,5-3FD-B GRI        | 103,04 |
| 307530  | PYK 2,5-3FD-A BEJ        | 103,04 |
| 307539  | PYK 2,5-3FD-A GRI        | 103,04 |
| 307550  | PYK 2,5-3FK BEJ          | 176,56 |
| 307559  | PYK 2,5-3FK GRI          | 176,56 |
| 307571  | PYK 4-2FN MAVI           | 131,30 |
| 307579  | PYK 4-2FN (GRI)          | 131,30 |
| 307639  | PYK 6 E                  | 107,38 |
| 307641  | PYK 6C (MAVI)            | 168,74 |
| 307649  | PYK 6C (GRI)             | 168,74 |
| 307650  | PYK 16 (BEJ)             | 191,75 |
| 307651  | PYK 16 (MAVI)            | 191,75 |
| 307653  | PYK 16 (SARI)            | 191,75 |
| 307659  | PYK 16 (GRI)             | 191,75 |
| 307669  | PYK 4C (GRI)             | 115,05 |
| 308009  | PB 6/NM(GREY)            | 567,90 |
| 308029  | PB 2,5/NM (GRI)          | 460,20 |
| 308059  | PB 25_M6/NM (GRI)        | 767,00 |
| 308069  | WGO-PB6/NM (GRI)         | 920,40 |
| 310109  | PTP 2,5 (GRI)            | 51,38  |
| 310121  | CTP 2,5                  | 58,05  |
| 310129  | CTP 2,5 (GRI)            | 58,05  |
| 310139  | CTP 2,5E (GRI)           | 76,70  |
| 310149  | CTP 2,5C (GRI)           | 90,75  |
| 310159  | CTP 2,5EA (GRI)          | 207,53 |
| 310169  | CTP 2,5-2F (GRI)         | 154,14 |
| 310179  | CTP 2,5-2FK (GRI)        | 324,97 |
| 310189  | CTP 2,5-FT (GRI)         | 322,14 |
| 310202T | SG-PT 2,5/1 (SARI-YESIL) | 70,07  |
| 310209  | SG-PT 2,5/1 (GRI)        | 70,07  |
| 310219  | SG-PT 2,5/2 (GRI)        | 116,78 |
| 310229  | SG-PT 2,5/3 (GRI)        | 164,15 |
| 310239  | SG-PT 2,5/4 (GRI)        | 210,20 |
| 310249  | SG-PT 2,5/5 (GRI)        | 260,91 |
| 310259  | SG-PT 2,5/6 (GRI)        | 305,62 |
| 310269  | SG-PT 2,5/7 (GRI)        | 351,66 |
| 310279  | SG-PT 2,5/8 (GRI)        | 400,37 |

|         |                            |        |
|---------|----------------------------|--------|
| 310289  | SG-PT 2,5/9 (GRI)          | 445,08 |
| 310299  | SG-PT 2,5/10 (GRI)         | 491,79 |
| 310309  | SG-PT 2,5/11 (GRI)         | 541,17 |
| 310319  | SG-PT 2,5/12 (GRI)         | 586,55 |
| 310329  | SG-PT 2,5/13 (GRI)         | 634,59 |
| 310339  | SG-PT 2,5/14 (GRI)         | 681,30 |
| 310349  | SG-PT 2,5/15 (GRI)         | 728,01 |
| 310359  | SG-PT 2,5/1L (GRI)         | 70,07  |
| 310369  | SG-PT 2,5G/1M (GRI)        | 70,07  |
| 310371  | SG_PT 2,5/1L               | 70,07  |
| 310379  | SG-PT 2,5G/1R (GRI)        | 70,07  |
| 310382T | SG-PT 2,5CS/1 (SARI-YESIL) | 74,07  |
| 310389  | SG-PT 2,5CS/1 (GRI)        | 74,07  |
| 310399  | SG-PT 2,5CS/2 (GRI)        | 122,11 |
| 310409  | SG-PT 2,5CS/3 (GRI)        | 170,83 |
| 310419  | SG-PT 2,5CS/4 (GRI)        | 217,54 |
| 310429  | SG-PT 2,5CS/5 (GRI)        | 265,58 |
| 310439  | SG-PT 2,5CS/6 (GRI)        | 315,63 |
| 310449  | SG-PT 2,5CS/7 (GRI)        | 363,67 |
| 310459  | SG-PT 2,5CS/8 (GRI)        | 413,05 |
| 310469  | SG-PT 2,5CS/9 (GRI)        | 458,43 |
| 310479  | SG-PT 2,5CS/10 (GRI)       | 510,48 |
| 310489  | SG-PT 2,5CS/11 (GRI)       | 561,86 |
| 310499  | SG-PT 2,5CS/12 (GRI)       | 611,90 |
| 310509  | SG-PT 2,5CS/13 (GRI)       | 660,62 |
| 310519  | SG-PT 2,5CS/14 (GRI)       | 708,66 |
| 310529  | SG-PT 2,5CS/15 (GRI)       | 756,71 |
| 310539  | SG-PT 2,5CS/1L (GRI)       | 74,07  |
| 310549  | SG-PT 2,5GCS/1M (GRI)      | 74,07  |
| 310559  | SG-PT 2,5GCS/1R (GRI)      | 74,07  |
| 310562T | SG-PT 2,5DB/1 (SARI-YESIL) | 130,79 |
| 310569  | SG-PT 2,5DB/1 (GRI)        | 130,79 |
| 310579  | SG-PT 2,5DB/2 (GRI)        | 228,88 |
| 310589  | SG-PT 2,5DB/3 (GRI)        | 323,64 |
| 310599  | SG-PT 2,5DB/4 (GRI)        | 418,39 |
| 310609  | SG-PT 2,5DB/5 (GRI)        | 513,15 |
| 310619  | SG-PT 2,5DB/6 (GRI)        | 611,90 |
| 310629  | SG-PT 2,5DB/7 (GRI)        | 705,33 |
| 310639  | SG-PT 2,5DB/8 (GRI)        | 801,42 |

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|---------|----------------------------|----------|
| 310649  | SG-PT 2,5DB/9 (GRI)        | 894,84   |
| 310659  | SG-PT 2,5DB/10 (GRI)       | 990,93   |
| 310669  | SG-PT 2,5DB/11 (GRI)       | 1 103,03 |
| 310679  | SG-PT 2,5DB/12 (GRI)       | 1 195,12 |
| 310689  | SG-PT 2,5DB/13 (GRI)       | 1 286,54 |
| 310699  | SG-PT 2,5DB/14 (GRI)       | 1 387,96 |
| 310709  | SG-PT 2,5DB/15 (GRI)       | 1 478,71 |
| 310719  | SG-PT 2,5DB/1L (GRI)       | 130,79   |
| 310729  | SG-PT 2,5GDB/1M (GRI)      | 130,79   |
| 310739  | SG-PT 2,5GDB/1R (GRI)      | 130,79   |
| 310742T | SG-PT 2,5AN/1 (SARI-YESIL) | 70,07    |
| 310749  | SG-PT 2,5AN/1 (GRI)        | 70,07    |
| 310759  | SG-PT 2,5AN/2 (GRI)        | 116,78   |
| 310769  | SG-PT 2,5AN/3 (GRI)        | 164,15   |
| 310779  | SG-PT 2,5AN/4 (GRI)        | 210,20   |
| 310789  | SG-PT 2,5AN/5 (GRI)        | 260,91   |
| 310799  | SG-PT 2,5AN/6 (GRI)        | 305,62   |
| 310809  | SG-PT 2,5AN/7 (GRI)        | 351,66   |
| 310819  | SG-PT 2,5AN/8 (GRI)        | 400,37   |
| 310829  | SG-PT 2,5AN/9 (GRI)        | 445,08   |
| 310839  | SG-PT 2,5AN/10 (GRI)       | 491,79   |
| 310849  | SG-PT 2,5AN/11 (GRI)       | 541,17   |
| 310859  | SG-PT 2,5AN/12 (GRI)       | 586,55   |
| 310869  | SG-PT 2,5AN/13 (GRI)       | 634,59   |
| 310879  | SG-PT 2,5AN/14 (GRI)       | 681,30   |
| 310889  | SG-PT 2,5AN/15 (GRI)       | 728,01   |
| 310899  | SG-PT 2,5AN/1L (GRI)       | 70,07    |
| 310909  | SG-PT 2,5GAN/1M (GRI)      | 70,07    |
| 310919  | SG-PT 2,5GAN/1R (GRI)      | 70,07    |
| 310929  | SC-PT 2,5 (GRI)            | 54,72    |
| 310939  | SC-PTS 2,5 (GRI)           | 54,72    |
| 310949  | SC-PTR 2,5 (GRI)           | 54,72    |
| 316100  | YBK 2,5-2F BEJ             | 85,15    |
| 316101  | YBK 2,5-2F MAVI            | 85,15    |
| 316107  | YBK 2,5-2F TURUNCU         | 85,15    |
| 316109  | YBK 2,5-2F GRI             | 85,15    |
| 316120  | YBK 2,5-2FK BEJ            | 113,10   |
| 316129  | YBK 2,5-2FK GRI            | 113,10   |
| 316210  | YBK 2.5-2FD-A BEJ          | 115,77   |

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|--------|--------------------------|--------|
| 316219 | YBK 2,5-2FD-A GRI        | 115,77 |
| 316220 | YBK 2.5-2FD-B BEJ        | 115,77 |
| 316229 | YBK 2,5-2FD-B GRI        | 115,77 |
| 316310 | YBK 2,5_2FLD 24 VAC BEJ  | 166,64 |
| 316319 | YBK 2,5_2FLD 24 VAC GRI  | 166,64 |
| 316320 | YBK 2,5_2FLD 24 VDC BEJ  | 166,64 |
| 316329 | YBK 2,5-2FLD 24 VDC GRI  | 166,64 |
| 316410 | YBK 2.5_2FLD 48 VAC BEJ  | 166,64 |
| 316419 | YBK 2.5_2FLD 48 VAC GRI  | 166,64 |
| 316420 | YBK 2.5_2FLD 48 VDC BEJ  | 166,64 |
| 316429 | YBK 2,5_2FLD 48 VDC GRI  | 166,64 |
| 316610 | YBK 2,5_2FLD 110 VAC BEJ | 166,64 |
| 316619 | YBK 2,5_2FLD 110 VAC GRI | 166,64 |
| 316620 | YBK 2.5_2FLD 110 VDC BEJ | 166,64 |
| 316629 | YBK 2,5_2FLD 110 VDC GRI | 166,64 |
| 316710 | YBK 2,5_2FLD 220 VAC BEJ | 166,64 |
| 316719 | YBK 2,5_2FLD 220 VAC GRI | 166,64 |
| 316720 | YBK 2,5_2FLD 220 VDC BEJ | 166,64 |
| 316729 | YBK 2,5_2FLD 220 VDC GRI | 166,64 |
| 317100 | PIK 2,5N BEJ             | 72,15  |
| 317101 | PIK 2,5N MAVI            | 72,15  |
| 317103 | PIK 2,5N SARI            | 72,15  |
| 317104 | PIK 2,5N KIRMIZI         | 72,15  |
| 317109 | PIK 2,5N GRI             | 72,15  |
| 317120 | PIK 2,5NK BEJ            | 136,50 |
| 317121 | PIK 2,5NK MAVI           | 136,50 |
| 317123 | PIK 2,5NK SARI           | 136,50 |
| 317129 | PIK 2,5NK GRI            | 136,50 |
| 317210 | PIK 2,5ND-A BEJ          | 139,75 |
| 317211 | PIK 2,5ND-A MAVI         | 139,75 |
| 317219 | PIK 2,5ND-A GRI          | 139,75 |
| 317220 | PIK 2,5ND-B BEJ          | 139,75 |
| 317221 | PIK 2,5ND-B MAVI         | 139,75 |
| 317229 | PIK 2,5ND-B GRI          | 139,75 |
| 317310 | PIK 2,5 NLD 24 VAC (BEJ) | 150,15 |
| 317319 | PIK 2,5 NLD 24 VAC (GRI) | 150,15 |
| 317320 | PIK 2,5 NLD 24 VDC (BEJ) | 150,15 |
| 317329 | PIK 2,5 NLD 24 VDC (GRI) | 150,15 |
| 317410 | PIK 2,5 NLD 48 VAC (BEJ) | 150,15 |

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|--------|-----------------------------------|--------|
| 317419 | PIK 2,5 NLD 48 VAC (GRI)          | 150,15 |
| 317420 | PIK 2,5 NLD 48 VDC (BEJ)          | 150,15 |
| 317429 | PIK 2,5 NLD 48 VDC (GRI)          | 150,15 |
| 317610 | PIK 2,5 NLD 110 VAC (BEJ)         | 150,15 |
| 317619 | PIK 2,5 NLD 110 VAC (GRI)         | 150,15 |
| 317620 | PIK 2,5 NLD 110 VDC (BEJ)         | 150,15 |
| 317629 | PIK 2,5 NLD 110 VDC (GRI)         | 150,15 |
| 317710 | PIK 2,5 NLD 220 VAC (BEJ)         | 150,15 |
| 317719 | PIK 2,5 NLD 220 VAC (GRI)         | 150,15 |
| 317720 | PIK 2,5 NLD 220 VDC (BEJ)         | 150,15 |
| 317729 | PIK 2,5 NLD 220 VDC (GRI)         | 150,15 |
| 317810 | PIK 2,5 N2REZ(510-750 OHMS) (BEJ) | 173,28 |
| 317819 | PIK 2,5 N2REZ(510-750 OHMS) (GRI) | 173,28 |
| 317820 | PIK 2,5 NREZ(56K OHMS) (BEJ)      | 173,28 |
| 317829 | PIK 2,5 NREZ(56K OHMS) (GRI)      | 173,28 |
| 317910 | PIK 2,5 NREZ(33K OHMS) (BEJ)      | 173,28 |
| 317919 | PIK 2,5 NREZ (33K OHMS) (GRI)     | 173,28 |
| 318100 | YBK 4-2F BEJ                      | 131,30 |
| 318109 | YBK 4-2F GRI                      | 131,30 |
| 318120 | YBK 4-2FK BEJ                     | 183,97 |
| 318129 | YBK 4-2FK GRI                     | 183,97 |
| 318210 | YBK 4-2FD-A BEJ                   | 163,92 |
| 318219 | YBK 4-2FD-A GRI                   | 163,92 |
| 318220 | YBK 4-2FD-B BEJ                   | 163,92 |
| 318229 | YBK 4-2FD-B GRI                   | 163,92 |
| 318310 | YBK 4-2FLD 24 VAC (BEJ)           | 208,01 |
| 318319 | YBK 4-2FLD 24 VAC (GRI)           | 208,01 |
| 318320 | YBK 4-2FLD 24 VDC (BEJ)           | 208,01 |
| 318329 | YBK 4-2FLD 24 VDC (GRI)           | 208,01 |
| 318410 | YBK 4-2FLD 48 VAC (BEJ)           | 208,01 |
| 318419 | YBK 4-2FLD 48 VAC (GRI)           | 208,01 |
| 318420 | YBK 4-2FLD 48 VDC (BEJ)           | 208,01 |
| 318429 | YBK 4-2FLD 48 VDC (GRI)           | 208,01 |
| 318610 | YBK 4-2FLD 110 VAC (BEJ)          | 208,01 |
| 318619 | YBK 4-2FLD 110 VAC (GRI)          | 208,01 |
| 318620 | YBK 4-2FLD 110 VDC (BEJ)          | 208,01 |
| 318629 | YBK 4-2FLD 110 VDC (GRI)          | 208,01 |
| 318710 | YBK 4-2FLD 220 VAC (BEJ)          | 208,01 |
| 318719 | YBK 4-2FLD 220 VAC (GRI)          | 208,01 |

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| 318720  | YBK 4-2FLD 220 VDC (BEJ) | 208,01 |
| 318729  | YBK 4-2FLD 220 VDC (GRI) | 208,01 |
| 319100  | PIK 4N BEJ               | 75,40  |
| 319101  | PIK 4N MAVI              | 75,40  |
| 3191032 | PIK 4N (SARI-YESIL)      | 75,40  |
| 319104  | PIK 4N KIRMIZI           | 75,40  |
| 319105  | PIK 4N BLACK             | 75,40  |
| 319106  | PIK 4N BEYAZ             | 75,40  |
| 319107  | PIK 4N TURUNCU           | 75,40  |
| 319109  | PIK 4N GRI               | 75,40  |
| 319120  | PIK 4NK BEJ              | 148,20 |
| 319121  | PIK 4NK MAVI             | 148,20 |
| 319123  | PIK 4NK SARI             | 148,20 |
| 319129  | PIK 4NK GRI              | 148,20 |
| 319210  | PIK 4ND-A BEJ            | 137,15 |
| 319211  | PIK 4ND-A MAVI           | 137,15 |
| 319219  | PIK 4ND-A GRI            | 137,15 |
| 319220  | PIK 4ND-B BEJ            | 137,15 |
| 319221  | PIK 4ND-B MAVI           | 137,15 |
| 319229  | PIK 4ND-B GRI            | 137,15 |
| 319310  | PIK 4NLD 24 VAC BEJ      | 198,90 |
| 319319  | PIK 4NLD 24 VAC GRI      | 198,90 |
| 319320  | PIK 4NLD 24 VDC BEJ      | 198,90 |
| 319329  | PIK 4NLD 24 VDC GRI      | 198,90 |
| 319410  | PIK 4NLD 48 VAC BEJ      | 198,90 |
| 319419  | PIK 4NLD 48 VAC GRI      | 198,90 |
| 319420  | PIK 4NLD 48 VDC BEJ      | 198,90 |
| 319429  | PIK 4NLD 48 VDC GRI      | 198,90 |
| 319610  | PIK 4NLD 110 VAC BEJ     | 198,90 |
| 319619  | PIK 4NLD 110 VAC GRI     | 198,90 |
| 319620  | PIK 4NLD 110 VDC BEJ     | 198,90 |
| 319629  | PIK 4NLD 110 VDC GRI     | 198,90 |
| 319710  | PIK 4NLD 220 VAC BEJ     | 198,90 |
| 319719  | PIK 4NLD 220 VAC GRI     | 198,90 |
| 319720  | PIK 4NLD 220 VDC BEJ     | 198,90 |
| 319729  | PIK 4NLD 220 VDC GRI     | 198,90 |
| 319800  | PIK 4FS (BEJ)            | 86,23  |
| 319809  | PIK 4FS (GRI)            | 86,23  |
| 319900  | PIK 10N (BEJ)            | 230,10 |



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| 319909  | PIK 10N (GRI)                | 230,10 |
| 324100  | PUK 3 BEJ                    | 125,45 |
| 324109  | PUK 3 GRI                    | 125,45 |
| 324200  | PUK 2T BEJ                   | 313,95 |
| 324209  | PUK 2T GRI                   | 313,95 |
| 324209T | PUK 2T GRI (TEK BASKILI)     | 313,95 |
| 324300  | PUK 3T BEJ                   | 334,75 |
| 324309  | PUK 3T GRI                   | 334,75 |
| 324400  | PUK 3S BEJ                   | 94,25  |
| 324409  | PUK 3S GRI                   | 94,25  |
| 324410  | PUK 3SLD 24 VDC NPN BEJ      | 200,20 |
| 324419  | PUK 3SLD 24 VDC NPN GRI      | 200,20 |
| 324420  | PUK 3SLD 24 VDC PNP BEJ      | 200,20 |
| 324429  | PUK 3SLD 24 VDC PNP GRI      | 200,20 |
| 324500  | YBK 2,5-3F BEJ               | 166,40 |
| 324509  | YBK 2,5-3F GRI               | 166,40 |
| 324600  | YBK 2,5-3FT BEJ              | 321,75 |
| 324609  | YBK 2,5-3FT GRI              | 321,75 |
| 324700  | YBK 2,5-3S BEJ               | 109,20 |
| 324709  | YBK 2,5-3S GRI               | 109,20 |
| 324710  | YBK 2,5-3S LD 24 VDC NPN BEJ | 341,90 |
| 324719  | YBK 2,5-3S LD 24 VDC NPN GRI | 341,90 |
| 324720  | YBK 2,5-3S LD 24 VDC PNP BEJ | 341,90 |
| 324729  | YBK 2,5-3S LD 24 VDC PNP GRI | 341,90 |
| 324730  | YBK 2,5-3F LD 24 VDC NPN BEJ | 341,90 |
| 324739  | YBK 2,5-3F LD 24 VDC NPN GRI | 341,90 |
| 324740  | YBK 2,5-3F LD 24 VDC PNP BEJ | 341,90 |
| 324749  | YBK 2,5-3F LD 24 VDC PNP GRI | 341,90 |
| 324800  | YBK 2,5-2FT BEJ              | 244,40 |
| 324809  | YBK 2,5-2FT GRI              | 244,40 |
| 324900  | AVK 2,5CC BEJ                | 108,15 |
| 324901  | AVK 2,5CC MAVI               | 108,15 |
| 324909  | AVK 2,5CC GRI                | 108,15 |
| 324910  | AVK 2,5CF BEJ                | 161,07 |
| 324919  | AVK 2,5CF GRI                | 161,07 |
| 324920  | AVK 2,5F BEJ                 | 115,05 |
| 324929  | AVK 2,5F GRI                 | 115,05 |
| 324930  | AVK 2,5CCA BEJ               | 164,91 |
| 324939  | AVK 2,5CCA GRI               | 164,91 |

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|---------|-------------------------|--------|
| 324940  | AVK 2,5EA BEJ           | 127,32 |
| 324949  | AVK 2,5EA GRI           | 127,32 |
| 325100  | AVK 4C BEJ              | 117,65 |
| 325109  | AVK 4C GRI              | 117,65 |
| 325200  | AVK 4CC BEJ             | 98,80  |
| 325201  | AVK 4CC MAVI            | 98,80  |
| 325204  | AVK 4CC KIRMIZI         | 98,80  |
| 325209  | AVK 4CC GRI             | 98,80  |
| 325210  | AVK 4CCA BEJ            | 160,55 |
| 325219  | AVK 4CCA GRI            | 160,55 |
| 325220  | AVK 4CE (BEJ)           | 105,95 |
| 325229  | AVK 4CE (GRI)           | 105,95 |
| 325239  | AVK 4CEA (GRI)          | 154,05 |
| 326050  | YBK 2,5E BEJ            | 61,75  |
| 326051  | YBK 2,5E MAVI           | 61,75  |
| 326053  | YBK 2,5E SARI           | 61,75  |
| 326054  | YBK 2,5E KIRMIZI        | 61,75  |
| 326059  | YBK 2,5E GRI            | 61,75  |
| 326100  | YBK 2,5C BEJ            | 89,70  |
| 326101  | YBK 2,5C MAVI           | 89,70  |
| 326103  | YBK 2,5C SARI           | 89,70  |
| 326104  | YBK 2,5C KIRMIZI        | 89,70  |
| 326105  | YBK 2,5C SIYAH          | 89,70  |
| 326109  | YBK 2,5C GRI            | 89,70  |
| 326200  | YBK 2,5Cx2 BEJ          | 178,10 |
| 326209  | YBK 2,5Cx2 GRI          | 178,10 |
| 326209T | YBK 2,5Cx2 GRI          | 178,10 |
| 326210  | YBK 2,5CD BEJ           | 178,10 |
| 326219  | YBK 2,5CD GRI           | 178,10 |
| 326229  | YBK 2,5CD GRI           | 178,10 |
| 326310  | YBK 2,5 CLD 24 VAC BEJ  | 223,60 |
| 326319  | YBK 2,5 CLD 24 VAC GRI  | 223,60 |
| 326320  | YBK 2,5 CLD 24 VDC BEJ  | 223,60 |
| 326329  | YBK 2,5 CLD 24 VDC GRI  | 223,60 |
| 326410  | YBK 2,5 CLD 48 VAC BEJ  | 223,60 |
| 326419  | YBK 2,5 CLD 48 VAC GRI  | 223,60 |
| 326420  | YBK 2,5 CLD 48 VDC BEJ  | 223,60 |
| 326429  | YBK 2,5 CLD 48 VDC GRI  | 223,60 |
| 326610  | YBK 2,5 CLD 110 VAC BEJ | 223,60 |

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| 326619 | YBK 2,5 CLD 110 VAC GRI | 223,60   |
| 326620 | YBK 2,5 CLD 110 VDC BEJ | 223,60   |
| 326629 | YBK 2,5 CLD 110 VDC GRI | 223,60   |
| 326710 | YBK 2,5 CLD 220 VAC BEJ | 223,60   |
| 326719 | YBK 2,5 CLD 220 VAC GRI | 223,60   |
| 326720 | YBK 2,5 CLD 220 VDC BEJ | 223,60   |
| 326729 | YBK 2,5 CLD 220 VDC GRI | 223,60   |
| 326800 | CPB 6 BEJ               | 53,69    |
| 326801 | CPB 6 MAVI              | 53,69    |
| 326802 | CPB 6 YESIL             | 53,69    |
| 326803 | CPB 6 SARI              | 53,69    |
| 326804 | CPB 6 KIRMIZI           | 53,69    |
| 326805 | CPB 6 SIYAH             | 53,69    |
| 326806 | CPB 6 BEYAZ             | 53,69    |
| 326807 | CPB 6 TURUNCU           | 53,69    |
| 326808 | CPB 6 KAHVE             | 53,69    |
| 326809 | CPB 6 GRI               | 53,69    |
| 326810 | CPB 6B BEJ              | 76,70    |
| 326811 | CPB 6B MAVI             | 76,70    |
| 326812 | CPB 6B YESIL            | 76,70    |
| 326813 | CPB 6B SARI             | 76,70    |
| 326814 | CPB 6B KIRMIZI          | 76,70    |
| 326815 | CPB 6B SIYAH            | 76,70    |
| 326816 | CPB 6B BEYAZ            | 76,70    |
| 326817 | CPB 6B TURUNCU          | 76,70    |
| 326818 | CPB 6B KAHVE            | 76,70    |
| 326819 | CPB 6B GRI              | 76,70    |
| 327069 | MDB-5 GRI               | 352,82   |
| 327075 | MDB-5E (SIYAH)          | 598,26   |
| 334120 | AVK 2,5/4T              | 119,60   |
| 334140 | AVK 6/10T               | 154,70   |
| 334160 | AVK 16/35T              | 299,13   |
| 334170 | AVK 2,5T RD             | 94,90    |
| 334180 | AVK 4T RD               | 119,60   |
| 334190 | AVK 50T                 | 1 211,86 |
| 334200 | AVK 16T RD              | 289,25   |
| 334210 | AVK 35T RD              | 316,55   |
| 334220 | AVK 2,5CCT              | 152,75   |
| 334230 | AVK 10TRD 4             | 338,65   |

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| 334240 | AVK 35 TRDS          | 316,55 |
| 334250 | AVK 35T IRDS         | 320,45 |
| 334260 | AVK 4CCT             | 193,05 |
| 334270 | AVK 4RT              | 126,75 |
| 334280 | AVK 2,5RT            | 107,38 |
| 334420 | MVK 2,5T             | 89,05  |
| 334430 | MVK 4T               | 95,55  |
| 334450 | AVK 2,5-4TK          | 113,10 |
| 334460 | AVK 6TK              | 125,45 |
| 334470 | AVK 10TK             | 151,45 |
| 336100 | YBK 2,5CT            | 206,05 |
| 336110 | YBK 2,5ET            | 176,80 |
| 336220 | YBK 2,5T             | 94,25  |
| 336230 | YBK 4T               | 107,25 |
| 336240 | YBK 6T               | 143,00 |
| 336250 | YBK 10T              | 220,35 |
| 336420 | MYK 2,5T             | 63,70  |
| 336430 | PYKM 2,5T            | 65,74  |
| 336440 | PYK 1,5MT            | 99,62  |
| 336450 | PYK 1,5MCT           | 160,72 |
| 336460 | PYK 1,5MET           | 152,55 |
| 336490 | PYK 1,5T             | 94,25  |
| 336500 | PYK 2,5T             | 93,60  |
| 336510 | PYK 4T               | 105,95 |
| 336520 | PYK 6T               | 139,75 |
| 336530 | PYK 10T              | 216,45 |
| 336540 | PYK 2,5CT            | 174,20 |
| 336550 | PYK 2,5 ET           | 172,25 |
| 336560 | PIK 2,5NT            | 147,55 |
| 336570 | PIK 4NT              | 195,00 |
| 336600 | PYK 4ET              | 207,09 |
| 336610 | PYK 4CT              | 222,43 |
| 336620 | PYK 6ET SARI-YESIL   | 291,46 |
| 336630 | PYK 6CT (SARI-YESIL) | 314,47 |
| 336640 | PYK 16T              | 368,16 |
| 337000 | PB 6T/NM             | 920,40 |
| 337010 | PB 2,5T/NM           | 767,00 |
| 337020 | PTP 2,5T             | 188,41 |
| 337030 | PTP 2,5CT            | 275,12 |

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| 337040 | CTP 2,5T            | 194,28 |
| 337050 | CTP 2,5ET           | 228,83 |
| 337060 | CTP 2,5CT           | 283,60 |
| 337070 | CTP 2,5-2T          | 423,77 |
| 351100 | ASK 2S BEJ          | 114,40 |
| 351109 | ASK 2S GRI          | 114,40 |
| 351120 | ASK 4S (BEJ)        | 254,15 |
| 351129 | ASK 4S (GRI)        | 254,15 |
| 351210 | ASK 2LD 24 VAC BEJ  | 165,75 |
| 351219 | ASK 2LD 24 VAC GRI  | 165,75 |
| 351220 | ASK 2LD 24 VDC BEJ  | 165,75 |
| 351221 | ASK 2LD 24 VDC MAVI | 165,75 |
| 351229 | ASK 2LD 24 VDC GRI  | 165,75 |
| 351310 | ASK 2LD 48 VAC BEJ  | 165,75 |
| 351319 | ASK 2LD 48 VAC GRI  | 165,75 |
| 351320 | ASK 2LD 48 VDC BEJ  | 165,75 |
| 351329 | ASK 2LD 48 VDC GRI  | 165,75 |
| 351510 | ASK 2LD 110 VAC BEJ | 165,75 |
| 351519 | ASK 2LD 110 VAC GRI | 165,75 |
| 351520 | ASK 2LD 110 VDC BEJ | 165,75 |
| 351529 | ASK 2LD 110 VDC GRI | 165,75 |
| 351610 | ASK 2LD 220 VAC BEJ | 165,75 |
| 351619 | ASK 2LD 220 VAC GRI | 165,75 |
| 351620 | ASK 2LD 220 VDC BEJ | 165,75 |
| 351629 | ASK 2LD 220 VDC GRI | 165,75 |
| 351710 | ASK 4LD 24 VAC BEJ  | 356,66 |
| 351719 | ASK 4LD 24 VAC GRI  | 356,66 |
| 351720 | ASK 4LD 24 VDC BEJ  | 356,66 |
| 351729 | ASK 4LD 24 VDC GRI  | 356,66 |
| 351730 | ASK 4LD 48 VAC BEJ  | 356,66 |
| 351739 | ASK 4LD 48 VAC GRI  | 356,66 |
| 351740 | ASK 4LD 48 VDC BEJ  | 356,66 |
| 351749 | ASK 4LD 48 VDC GRI  | 356,66 |
| 351750 | ASK 4LD 110 VAC BEJ | 356,66 |
| 351759 | ASK 4LD 110 VAC GRI | 356,66 |
| 351760 | ASK 4LD 110 VDC BEJ | 356,66 |
| 351769 | ASK 4LD 110 VDC GRI | 356,66 |
| 351770 | ASK 4LD 220 VAC BEJ | 356,66 |
| 351779 | ASK 4LD 220 VAC GRI | 356,66 |

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| 351780 | ASK 4LD 220 VDC BEJ                           | 356,66 |
| 351789 | ASK 4LD 220 VDC GRI                           | 356,66 |
| 353100 | ASK 3A BEJ                                    | 107,25 |
| 353101 | ASK 3A MAVI                                   | 107,25 |
| 353109 | ASK 3A GRI                                    | 107,25 |
| 353200 | YBK 2,5 A BEJ                                 | 92,95  |
| 353209 | YBK 2,5 A GRI                                 | 92,95  |
| 353300 | AVK 4FS BEJ                                   | 278,20 |
| 353309 | AVK 4FS GRI                                   | 278,20 |
| 353320 | AVK 4FSLD 24V (NONPOLARITY) (BEJ)             | 345,15 |
| 353329 | AVK 4FSLD 24V (NONPOLARITY) (GRI)             | 345,15 |
| 353349 | AVK 4FSLD 110V (NONPOLARITY) (GRI)            | 345,15 |
| 353360 | AVK 4FSLD 24-265V (NONPOLARITY) (BEJ) - IPTAL | 345,15 |
| 353400 | ASK 5 (BEJ)                                   | 114,40 |
| 353402 | ASK 5 ( YESIL)                                | 114,40 |
| 353403 | ASK5 ( SARI)                                  | 114,40 |
| 353404 | ASK 5 RED                                     | 114,40 |
| 353409 | ASK 5 (GRI)                                   | 114,40 |
| 353419 | ASK 5B (GRI)                                  | 126,75 |
| 353420 | ASK 5LD 24V (NONPOLARITY) (BEJ)               | 257,40 |
| 353421 | ASK 5LD 24V (NONPOLARITY) (MAVI)              | 257,40 |
| 353429 | ASK 5LD 24V (NONPOLARITY) (GRI)               | 257,40 |
| 353430 | ASK 5LD 220V (NONPOLARITY) (BEJ)              | 257,40 |
| 353439 | ASK 5LD 220V (NONPOLARITY) (GRI)              | 257,40 |
| 353449 | ASK 5LD 110V (NONPOLARITY) (GRI)              | 257,40 |
| 354100 | ASK 3F BEJ                                    | 125,45 |
| 354109 | ASK 3F GRI                                    | 125,45 |
| 354210 | ASK 3FLD 24 VAC BEJ                           | 209,30 |
| 354219 | ASK 3FLD 24 VAC GRI                           | 209,30 |
| 354220 | ASK 3FLD 24 VDC BEJ                           | 209,30 |
| 354229 | ASK 3FLD 24 VDC GRI                           | 209,30 |
| 354310 | ASK 3FLD 48 VAC BEJ                           | 209,30 |
| 354319 | ASK 3FLD 48 VAC GRI                           | 209,30 |
| 354320 | ASK 3FLD 48 VDC BEJ                           | 209,30 |
| 354329 | ASK 3FLD 48 VDC GRI                           | 209,30 |
| 354510 | ASK 3FLD 110 VAC BEJ                          | 209,30 |
| 354519 | ASK 3FLD 110 VAC GRI                          | 209,30 |
| 354520 | ASK 3FLD 110 VDC BEJ                          | 209,30 |
| 354529 | ASK 3FLD 110 VDC GRI                          | 209,30 |

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| 354610 | ASK 3FLD 220 VAC BEJ  | 209,30 |
| 354619 | ASK 3FLD 220 VAC GRI  | 209,30 |
| 354620 | ASK 3FLD 220 VDC BEJ  | 209,30 |
| 354629 | ASK 3FLD 220 VDC GRI  | 209,30 |
| 355100 | ASK 3M BEJ            | 126,10 |
| 355109 | ASK 3M GRI            | 126,10 |
| 355110 | YBK S (BEJ)           | 214,76 |
| 355119 | YBK S (GRI)           | 214,76 |
| 355120 | YBK I (BEJ)           | 245,44 |
| 355129 | YBK I (GRI)           | 245,44 |
| 355210 | ASK 3MLD 24VAC BEJ    | 178,10 |
| 355219 | ASK 3MLD 24 VAC GRI   | 178,10 |
| 355220 | ASK 3MLD 24 VDC BEJ   | 178,10 |
| 355229 | ASK 3MLD 24 VDC GRI   | 178,10 |
| 355310 | ASK 3MLD 48 VAC BEJ   | 178,10 |
| 355319 | ASK 3MLD 48 VAC GRI   | 178,10 |
| 355320 | ASK 3MLD 48 VDC BEJ   | 178,10 |
| 355329 | ASK 3MLD 48 VDC GRI   | 178,10 |
| 355419 | ASK 3MD-A GRI         | 178,10 |
| 355510 | ASK 3MLD 110 VAC BEJ  | 178,10 |
| 355519 | ASK 3MLD 110 VAC GRI  | 178,10 |
| 355520 | ASK 3MLD 110 VDC BEJ  | 178,10 |
| 355529 | ASK 3MLD 110 VDC GRI  | 178,10 |
| 355610 | ASK 3MLD 220 VAC BEJ  | 178,10 |
| 355619 | ASK 3MLD 220 VAC GRI  | 178,10 |
| 355620 | ASK 3MLD 220 VDC BEJ  | 178,10 |
| 355629 | ASK 3MLD 220 VDC GRI  | 178,10 |
| 355710 | YBK SLD 24 VAC (BEJ)  | 319,15 |
| 355719 | YBK SLD 24 VAC (GRI)  | 319,15 |
| 355720 | YBK SLD 24 VDC (BEJ)  | 319,15 |
| 355729 | YBK SLD 24 VDC (GRI)  | 319,15 |
| 355730 | YBK SLD 48 VAC (BEJ)  | 319,15 |
| 355739 | YBK SLD 48 VAC (GRI)  | 319,15 |
| 355740 | YBK SLD 48 VDC (BEJ)  | 319,15 |
| 355749 | YBK SLD 48 VDC (GRI)  | 319,15 |
| 355750 | YBK SLD 110 VAC (BEJ) | 319,15 |
| 355759 | YBK SLD 110 VAC (GRI) | 319,15 |
| 355760 | YBK SLD 110 VDC (BEJ) | 319,15 |
| 355769 | YBK SLD 110 VDC (GRI) | 319,15 |

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| 355770 | YBK SLD 220 VAC (BEJ) | 319,15 |
| 355779 | YBK SLD 220 VAC (GRI) | 319,15 |
| 355780 | YBK SLD 220 VDC (BEJ) | 319,15 |
| 355789 | YBK SLD 220 VDC (GRI) | 319,15 |
| 355810 | YBK ILD 24 VAC (BEJ)  | 319,15 |
| 355819 | YBK ILD 24 VAC (GRI)  | 319,15 |
| 355820 | YBK ILD 24 VDC (BEJ)  | 319,15 |
| 355829 | YBK ILD 24 VDC (GRI)  | 319,15 |
| 355830 | YBK ILD 48 VAC (BEJ)  | 319,15 |
| 355839 | YBK ILD 48 VAC (GRI)  | 319,15 |
| 355840 | YBK ILD 48 VDC (BEJ)  | 319,15 |
| 355849 | YBK ILD 48 VDC (GRI)  | 319,15 |
| 355850 | YBK ILD 110 VAC (BEJ) | 319,15 |
| 355859 | YBK ILD 110 VAC (GRI) | 319,15 |
| 355860 | YBK ILD 110 VDC (BEJ) | 319,15 |
| 355869 | YBK ILD 110 VDC (GRI) | 319,15 |
| 355870 | YBK ILD 220 VAC (BEJ) | 319,15 |
| 355879 | YBK ILD 220 VAC (GRI) | 319,15 |
| 355880 | YBK ILD 220 VDC (BEJ) | 319,15 |
| 355889 | YBK ILD 220 VDC (GRI) | 319,15 |
| 359003 | MSB 5x20 1 A.         | 23,40  |
| 359004 | MSB 5x20 2 A.         | 23,40  |
| 359005 | MSB 5x20 2,5 A.       | 23,40  |
| 359006 | MSB 5x20 3,15 A.      | 23,40  |
| 359007 | MSB 5x20 4 A.         | 23,40  |
| 359008 | MSB 5x20 6,3 A.       | 23,40  |
| 359009 | MSB 5x20 10 A.        | 23,40  |
| 359010 | MSB 5x20 0,25 A.      | 23,40  |
| 359011 | MSB 5x20 5 A.         | 23,40  |
| 359012 | MSB 5x20 1,25 A       | 23,40  |
| 359013 | MSB 0,315 A.          | 23,40  |
| 359014 | MSB 0,05 A.           | 23,40  |
| 359015 | MSB 0,5 A.            | 23,40  |
| 359020 | MSB 6,35x31,75 1 A.   | 23,40  |
| 360110 | ASK 2B BEJ            | 126,75 |
| 360119 | ASK 2B GRI            | 126,75 |
| 360120 | ASK 4B (BEJ)          | 343,85 |
| 360129 | ASK 4B (GRI)          | 343,85 |
| 362000 | ASK 3FB BEJ           | 162,14 |



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| 362009 | ASK 3FB GRI             | 162,14 |
| 363000 | ASK 3MB BEJ             | 154,42 |
| 363009 | ASK 3MB GRI             | 154,42 |
| 363100 | YBK SB (BEJ)            | 292,82 |
| 363109 | YBK SB (GRI)            | 292,82 |
| 363200 | YBK IB (BEJ)            | 345,38 |
| 363209 | YBK IB (GRI)            | 345,38 |
| 364010 | PCY 2,5 BEJ             | 42,25  |
| 364011 | PCY 2,5 MAVI            | 42,25  |
| 364012 | PCY 2,5 YESIL           | 42,25  |
| 364013 | PCY 2,5 SARI            | 42,25  |
| 364014 | PCY 2,5 KIRMIZI         | 42,25  |
| 364015 | PCY 2,5 SIYAH           | 42,25  |
| 364017 | PCY 2,5 TURUNCU         | 42,25  |
| 364018 | PCY 2,5 KAHVE           | 42,25  |
| 364019 | PCY 2,5 GRI             | 42,25  |
| 364020 | PCY 2,5L 24 VDC (BEJ)   | 176,36 |
| 364021 | PCY 2,5L 24 VDC (MAVI)  | 176,36 |
| 364022 | PCY 2,5L 48 VDC (BEJ)   | 176,36 |
| 364023 | PCY 2,5L 48 VAC (BEJ)   | 176,36 |
| 364024 | PCY 2,5L 110 VDC (BEJ)  | 176,36 |
| 364025 | PCY 2,5L 110 VAC (BEJ)  | 176,36 |
| 364026 | PCY 2,5L 220 VDC (BEJ)  | 176,36 |
| 364027 | PCY 2,5L 220 VAC (BEJ)  | 176,36 |
| 364029 | PCY 2,5L 24 VDC (GRI)   | 176,36 |
| 364030 | PCY 2,5L 24 VAC (GRI)   | 176,36 |
| 364031 | PCY 2,5L 48 VDC (GRI)   | 176,36 |
| 364032 | PCY 2,5L 48 VAC (GRI)   | 176,36 |
| 364033 | PCY 2,5L 110 VDC (GRI)  | 176,36 |
| 364034 | PCY 2,5L 110 VAC (GRI)  | 176,36 |
| 364035 | PCY 2,5L 220 VDC (GRI)  | 176,36 |
| 364036 | PCY 2,5L 220 VAC (GRI)  | 176,36 |
| 364050 | PCY 2,5E BEJ            | 60,41  |
| 364051 | PCY 2,5E MAVI           | 60,41  |
| 364059 | PCY 2,5E GRI            | 60,41  |
| 364060 | PCY 2,5EL 24 VDC (BEJ)  | 177,25 |
| 364061 | PCY 2,5EL 24 VDC (MAVI) | 177,25 |
| 364062 | PCY 2,5EL 48 VDC (BEJ)  | 177,25 |
| 364063 | PCY 2,5EL 48 VAC (BEJ)  | 177,25 |

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| 364064 | PCY 2,5EL 110 VDC (BEJ)     | 177,25 |
| 364065 | PCY 2,5EL 110 VAC (BEJ)     | 177,25 |
| 364066 | PCY 2,5EL 220 VDC (BEJ)     | 177,25 |
| 364067 | PCY 2,5EL 220 VAC (BEJ)     | 177,25 |
| 364069 | PCY 2,5EL 24 VDC (GRI)      | 177,25 |
| 364070 | PCY 2,5EL 24 VAC (GRI)      | 177,25 |
| 364071 | PCY 2,5EL 48 VDC (GRI)      | 177,25 |
| 364072 | PCY 2,5EL 48 VAC (GRI)      | 177,25 |
| 364073 | PCY 2,5EL 110 VDC (GRI)     | 177,25 |
| 364074 | PCY 2,5EL 110 VAC (GRI)     | 177,25 |
| 364075 | PCY 2,5EL 220 VDC (GRI)     | 177,25 |
| 364076 | PCY 2,5EL 220 VAC (GRI)     | 177,25 |
| 364080 | PCY 2,5N MAVI               | 186,79 |
| 370500 | WGO 1 BEJ KOVANSIZ          | 145,60 |
| 370501 | WGO 1 BEJ TEK KOVANLI       | 161,35 |
| 370502 | WGO 1 BEJ CIFT TEST KOVANLI | 176,10 |
| 370503 | WGO 1 BEJ TEK TEST KOVANLI  | 167,07 |
| 370590 | WGO 1 GRI KOVANSIZ          | 145,60 |
| 370591 | WGO 1 GRI TEK KOVANLI       | 161,35 |
| 370592 | WGO 1 GRI CIFT TEST KOVANLI | 175,50 |
| 370593 | WGO 1 GRI TEK TEST KOVANLI  | 167,07 |
| 375500 | WGO 2 BEJ KOVANSIZ          | 170,87 |
| 375501 | WGO 2 BEJ TEK KOVANLI       | 190,54 |
| 375590 | WGO 2 GRI KOVANSIZ          | 170,87 |
| 375592 | WGO 2 GRI CIFT KOVANLI      | 212,72 |
| 375600 | WGO 3 BEJ KOVANSIZ          | 196,86 |
| 375601 | WGO 3 BEJ TEK KOVANLI       | 207,09 |
| 375602 | WGO 3 BEJ CIFT TEST KOVANLI | 216,29 |
| 375603 | WGO 3 BEJ TEK TEST KOVANLI  | 216,29 |
| 375604 | WGO 3 BEJ CIFT KOVANLI      | 199,42 |
| 375690 | WGO 3 GRI KOVANSIZ          | 196,86 |
| 375691 | WGO 3 GRI TEK KOVANLI       | 207,09 |
| 375692 | WGO 3 GRI CIFT TEST KOVANLI | 216,29 |
| 375693 | WGO 3 GRI TEK TEST KOVANLI  | 216,29 |
| 375694 | WGO 3 GRI CIFT KOVANLI      | 199,42 |
| 375700 | WGL 1 BEJ KOVANSIZ          | 165,75 |
| 375701 | WGL 1 BEJ TEK KOVANLI       | 185,25 |
| 375702 | WGL 1 BEJ TEK TEST KOVANLI  | 189,80 |
| 375790 | WGL 1 GRI KOVANSIZ          | 165,75 |

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| 375791 | WGL 1 GRI TEK KOVANLI              | 185,25 |
| 375792 | WGL 1 GRI TEK TEST KOVANLI         | 189,80 |
| 375800 | WGO 2N BEJ KOVANSIZ                | 170,30 |
| 375801 | WGO 2N BEJ TEK KOVANLI             | 225,59 |
| 375802 | WGO 2N BEJ CIFT TEST KOVANLI       | 227,32 |
| 375803 | WGO 2N BEJ TEK TEST KOVANLI        | 229,55 |
| 375804 | WGO 2N BEJ CIFT KOVANLI            | 234,31 |
| 375890 | WGO 2N GRI KOVANSIZ                | 170,30 |
| 375891 | WGO 2N GRI TEK KOVANLI             | 225,59 |
| 375892 | WGO 2N GRI CIFT TEST KOVANLI       | 227,32 |
| 375893 | WGO 2N GRI TEK TEST KOVANLI        | 229,55 |
| 375894 | WGO 2N GRI CIFT KOVANLI            | 234,31 |
| 375900 | WGO 2IR (BEJ)                      | 249,78 |
| 375909 | WGO 2IR (GRI)                      | 249,78 |
| 375910 | WGO-Y6 (BEJ)                       | 344,34 |
| 375919 | WGO-Y6 (GRI)                       | 439,03 |
| 375920 | WGO-YD6 (BEJ)                      | 315,96 |
| 375929 | WGO-YD6 (GRI)                      | 315,96 |
| 375939 | WGO-PB6 (GRI)                      | 441,24 |
| 376000 | WGO 4 BEJ                          | 262,97 |
| 376090 | WGO 4 GRI                          | 262,97 |
| 376190 | WGO 5 GRI                          | 333,45 |
| 376290 | WGO D5 GRI                         | 321,75 |
| 395100 | AYK 10/16 AYAKLI                   | 179,65 |
| 395200 | AYK 10/16 AYAKSIZ                  | 172,79 |
| 395220 | AYK 10/16 2 LI                     | 379,40 |
| 395230 | AYK 10/16 3 LU                     | 543,80 |
| 395240 | AYK 10/16 4 LU                     | 758,80 |
| 395250 | AYK 10/16 5 LI                     | 910,58 |
| 400110 | BIK 1                              | 180,00 |
| 400120 | BIK 2                              | 190,57 |
| 400130 | BIK 3                              | 240,33 |
| 400140 | BIK 4                              | 272,61 |
| 400150 | BIK 5                              | 202,40 |
| 401173 | SBK 16-5 YAY BASKILI (AKB VIDALI)  | 84,57  |
| 401174 | SBK 16/10 YAY BASKILI (AKB VIDALI) | 103,17 |
| 401182 | SBK 35/5 YAY BASKILI (AKB VIDALI)  | 119,76 |
| 401183 | SBK 35/10 YAY BASKILI (AKB VIDALI) | 124,17 |
| 401501 | SBK 50/5                           | 141,15 |

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| 401502 | SBK 50/10           | 148,18   |
| 410110 | CKP 2/10 KOMPLE     | 2 315,57 |
| 410120 | CKP 2/10 FIS        | 907,32   |
| 410130 | CKP 2/10 SOKET      | 1 365,35 |
| 420020 | PSK 1/2 BEJ         | 33,15    |
| 420120 | PSK 1/12            | 172,25   |
| 421020 | PSK 2/2             | 69,55    |
| 421100 | PSK 2/10            | 280,80   |
| 422010 | TRV 4 (BEJ)         | 47,53    |
| 422017 | TRV 4 (TURUNCU)     | 47,53    |
| 422019 | TRV 4 (GRI)         | 47,53    |
| 422020 | TRV 4S (BEJ)        | 217,13   |
| 422027 | TRV 4S (TURUNCU)    | 217,13   |
| 422029 | TRV 4S (GRI)        | 217,13   |
| 422030 | TRV 10 (BEJ)        | 217,13   |
| 422037 | TRV 10 (TURUNCU)    | 182,87   |
| 422039 | TRV 10 (GRI)        | 182,87   |
| 422040 | TRV 4M (BEJ)        | 55,82    |
| 422047 | TRV 4M (TURUNCU)    | 55,82    |
| 422049 | TRV 4M (GRI)        | 55,82    |
| 422050 | TRV 4B (BEJ)        | 33,35    |
| 422057 | TRV 4B (TURUNCU)    | 33,35    |
| 422059 | TRV 4B (GRI)        | 33,35    |
| 422060 | TRV 4T              | 33,33    |
| 423090 | PCY IT TAPA BEJ     | 18,69    |
| 423091 | PCY IT TAPA MAVI    | 18,69    |
| 423097 | PCY IT TAPA TURUNCU | 18,69    |
| 423099 | PCY IT TAPA GRI     | 18,69    |
| 423194 | WGO 4 PK (KIRMIZI)  | 4,86     |
| 425235 | BUK 2,5/3 SEFFAF    | 13,65    |
| 425245 | BUK 2,5/4 SEFFAF    | 14,95    |
| 425255 | BUK 2,5/5 SEFFAF    | 16,90    |
| 430002 | SK 1 SIYAH (ITHAL)  | 74,75    |
| 430012 | SK 2 SIYAH (ITHAL)  | 85,80    |
| 430022 | SK 3 SIYAH (ITHAL)  | 117,49   |
| 430032 | SK 4 SIYAH (ITHAL)  | 226,48   |
| 431002 | SK 1 BEYAZ (ITHAL)  | 92,95    |
| 431012 | SK 2 BEYAZ (ITHAL)  | 100,75   |
| 431022 | SK 3 BEYAZ (ITHALI) | 161,20   |

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| 431032  | SK 4 BEYAZ (ITHAL)           | 324,35 |
| 444120  | NPP / AVK 2,5-10 GRI         | 13,00  |
| 444121  | NPP / AVK 2,5-10 MAVI        | 13,00  |
| 444122  | NPP / AVK 2,5-10 YESIL       | 13,00  |
| 444123  | NPP / AVK 2,5-10 SARI        | 13,00  |
| 444124  | NPP / AVK 2,5-10 KIRMIZI     | 13,00  |
| 444125  | NPP / AVK 2,5-10 SIYAH       | 13,00  |
| 444126  | NPP / AVK 2,5-10 BEYAZ       | 13,00  |
| 444127  | NPP / AVK 2,5-10 TURUNCU     | 13,00  |
| 444128  | NPP / AVK 2,5-10 KAHVE       | 13,00  |
| 444129  | NPP / AVK 2,5-10 BEJ         | 13,00  |
| 444130  | NPP/AVK 2,5CC BEJ            | 16,90  |
| 444131  | NPP/AVK 2,5CC MAVI           | 16,90  |
| 444132  | NPP/AVK 2,5CC (YESIL)        | 16,90  |
| 444132T | NPP/AVK 2,5CCT (SARI-YESIL)  | 16,90  |
| 444139  | NPP/AVK 2,5CC GRI            | 16,90  |
| 444140  | NPP / AVK 4GD (GRI)          | 18,41  |
| 444149  | NPP / AVK 4GD (BEJ)          | 18,41  |
| 444160  | NPP / AVK 16 GRI             | 22,24  |
| 444161  | NPP / AVK 16 MAVI            | 22,24  |
| 444162  | NPP / AVK 16 YESIL           | 22,24  |
| 444162T | NPP / AVK 16 (SARI-YESIL)    | 22,24  |
| 444163  | NPP / AVK 16 SARI            | 22,24  |
| 444164  | NPP / AVK 16 KIRMIZI         | 22,24  |
| 444165  | NPP / AVK 16 SIYAH           | 22,24  |
| 444169  | NPP / AVK 16 BEJ             | 22,24  |
| 444170  | NPP/AVK 16 RD GRI            | 22,10  |
| 444171  | NPP/AVK 16 RD MAVI           | 22,10  |
| 444172  | NPP/AVK 16 RD YESIL          | 22,10  |
| 444173  | NPP/AVK 16 RD SARI           | 22,10  |
| 444174  | NPP/AVK 16 RD KIRMIZI        | 22,10  |
| 444179  | NPP/AVK 16 RD BEJ            | 22,10  |
| 444420  | NPP / MVK 2,5-4 BEJ          | 13,00  |
| 444421  | NPP / MVK 2,5-4 MAVI         | 13,00  |
| 444422  | NPP / MVK 2,5-4 YESIL        | 13,00  |
| 444422T | NPP / MVK 2,5-4 (SARI-YESIL) | 13,00  |
| 444423  | NPP / MVK 2,5-4 SARI         | 13,00  |
| 444424  | NPP / MVK 2,5-4 KIRMIZI      | 13,00  |
| 444429  | NPP / MVK 2,5-4 GRI          | 13,00  |

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|---------|----------------------------|-------|
| 444432  | NPP / MYK 2,5-4 YESIL      | 13,00 |
| 444439  | NPP / MYK 2,5-4 GRI        | 13,00 |
| 446210  | NPP/YBK 2,5E BEJ           | 26,00 |
| 446212  | NPP/YBK 2,5E (YESIL)       | 26,00 |
| 446212T | NPP/YBK 2,5E (SARI-YESIL)  | 26,00 |
| 446219  | NPP/YBK 2,5E GRI           | 26,00 |
| 446240  | NPP / YBK 2,5-3F BEJ       | 37,70 |
| 446241  | NPP / YBK 2,5-3F MAVI      | 37,70 |
| 446249  | NPP / YBK 2,5-3F GRI       | 37,70 |
| 446250  | NPP / YBK 2,5-3FT BEJ      | 39,12 |
| 446259  | NPP / YBK 2,5-3FT GRI      | 39,12 |
| 446260  | NPP / YBK 4-2F BEJ         | 37,70 |
| 446269  | NPP / YBK 4-2F GRI         | 37,70 |
| 446270  | NPP YBK 2,5C BEJ           | 42,25 |
| 446272  | NPP/YBK 2,5C (YESIL)       | 42,25 |
| 446272T | NPP/YBK 2,5CT (SARI-YESIL) | 42,25 |
| 446273  | NPP YBK 2,5C SARI          | 42,25 |
| 446274  | NPP YBK 2,5C KIRMIZI       | 42,25 |
| 446275  | NPP YBK 2,5C SIYAH         | 42,25 |
| 446279  | NPP YBK 2,5C GRI           | 42,25 |
| 446280  | NPP YBK 2,5-3S BEJ         | 58,50 |
| 446289  | NPP YBK 2,5-3S GRI         | 58,50 |
| 446290  | NPP YBK 2,5-2F/2FT BEJ     | 52,00 |
| 446291  | NPP YBK 2,5-2F/2FT MAVI    | 52,00 |
| 446297  | NPP YBK 2,5-2F/2FT TURUNCU | 52,00 |
| 446299  | NPP YBK 2,5-2F/2FT GRI     | 52,00 |
| 446320  | NPP / YBK 2,5 BEJ          | 10,40 |
| 446321  | NPP / YBK 2,5 MAVI         | 10,40 |
| 446322  | NPP / YBK 2,5 YESIL        | 10,40 |
| 446322T | NPP / YBK 2,5 (SARI-YESIL) | 10,40 |
| 446323  | NPP / YBK 2,5 SARI         | 10,40 |
| 446324  | NPP / YBK 2,5 KIRMIZI      | 10,40 |
| 446325  | NPP / YBK 2,5 SIYAH        | 10,40 |
| 446327  | NPP / YBK 2,5 TURUNCU      | 10,40 |
| 446329  | NPP / YBK 2,5 GRI          | 10,40 |
| 446330  | NPP / YBK 4 BEJ            | 11,70 |
| 446331  | NPP / YBK 4 MAVI           | 11,70 |
| 446332  | NPP / YBK 4 YESIL          | 11,70 |
| 446332T | NPP / YBK 4 (SARI-YESIL)   | 11,70 |

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|---------|------------------------------|-------|
| 446333  | NPP / YBK 4 SARI             | 11,70 |
| 446334  | NPP / YBK 4 KIRMIZI          | 11,70 |
| 446337  | NPP / YBK 4 TURUNCU          | 11,70 |
| 446339  | NPP / YBK 4 GRI              | 11,70 |
| 446340  | NPP / YBK 6 BEJ              | 13,00 |
| 446341  | NPP / YBK 6 MAVI             | 13,00 |
| 446342  | NPP / YBK 6 YESIL            | 13,00 |
| 446342T | NPP / YBK 6 (SARI-YESIL)     | 13,00 |
| 446343  | NPP / YBK 6 SARI             | 13,00 |
| 446344  | NPP / YBK 6 KIRMIZI          | 13,00 |
| 446349  | NPP / YBK 6 GRI              | 13,00 |
| 446350  | NPP / YBK 10 BEJ             | 14,30 |
| 446351  | NPP / YBK 10 MAVI            | 14,30 |
| 446352  | NPP / YBK 10 YESIL           | 14,30 |
| 446352T | NPP / YBK 10 (SARI-YESIL)    | 14,30 |
| 446353  | NPP / YBK 10 SARI            | 14,30 |
| 446354  | NPP / YBK 10 KIRMIZI         | 14,30 |
| 446359  | NPP / YBK 10 GRI             | 14,30 |
| 446420  | NPP MYK 1 BEJ                | 7,80  |
| 446422  | NPP MYK 1 YESIL              | 7,80  |
| 446422T | NPP MYK 2T (SARI-YESIL)      | 7,80  |
| 446429  | NPP MYK 1 GRI                | 7,80  |
| 446430  | NPP MYK 2 BEJ                | 7,80  |
| 446432  | NPP2/MYK 2,5 YESIL           | 7,80  |
| 446439  | NPP MYK 2 GRI                | 7,80  |
| 446440  | NPP/PYK 1,5/2,5 BEJ          | 10,40 |
| 446441  | NPP/PYK 1,5/2,5 MAVI         | 10,40 |
| 446442  | NPP/PYK 1,5/2,5 YESIL        | 10,40 |
| 446442T | NPP/PYK 1,5/2,5 (SARI-YESIL) | 10,40 |
| 446443  | NPP/PYK 1,5/2,5 SARI         | 10,40 |
| 446444  | NPP/PYK 1,5/2,5 KIRMIZI      | 10,40 |
| 446445  | NPP/PYK 1,5/2,5 SIYAH        | 10,40 |
| 446447  | NPP/PYK 1,5/2,5 TURUNCU      | 10,40 |
| 446448  | NPP/PYK 1,5/2,5 KAHVE        | 10,40 |
| 446449  | NPP/PYK 1,5/2,5 GRI          | 10,40 |
| 446450  | NPP/PYK 4 BEJ                | 11,70 |
| 446451  | NPP/PYK 4 MAVI               | 11,70 |
| 446452  | NPP/PYK 4 YESIL              | 11,70 |
| 446452T | NPP/PYK 4 (SARI-YESIL)       | 11,70 |

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|---------|---------------------------|-------|
| 446453  | NPP/PYK 4 SARI            | 11,70 |
| 446454  | NPP/PYK 4 KIRMIZI         | 11,70 |
| 446457  | NPP/PYK 4 TURUNCU         | 11,70 |
| 446459  | NPP/PYK 4 GRI             | 11,70 |
| 446460  | NPP/PYK 6 BEJ             | 12,35 |
| 446461  | NPP/PYK 6 MAVI            | 12,35 |
| 446462  | NPP/PYK 6 YESIL           | 12,35 |
| 446462T | NPP/PYK 6 (SARI-YESIL)    | 12,35 |
| 446463  | NPP/PYK 6 SARI            | 12,35 |
| 446467  | NPP/PYK 6 TURUNCU         | 12,35 |
| 446469  | NPP/PYK 6 GRI             | 12,35 |
| 446470  | NPP/PYK 10 BEJ            | 14,30 |
| 446471  | NPP/PYK 10 MAVI           | 14,30 |
| 446472  | NPP/PYK 10 YESIL          | 14,30 |
| 446472T | NPP/PYK 10 (SARI-YESIL)   | 14,30 |
| 446477  | NPP/PYK 10 TURUNCU        | 14,30 |
| 446479  | NPP/PYK 10 GRI            | 14,30 |
| 446490  | NPP/PYK 2,5C BEJ          | 45,50 |
| 446492T | NPP/PYK 2,5C (SARI-YESIL) | 45,50 |
| 446497  | NPP/PYK 2,5C TURUNCU      | 45,50 |
| 446499  | NPP/PYK 2,5C GRI          | 45,50 |
| 446500  | NPP/PYK 2,5A BEJ          | 39,00 |
| 446507  | NPP/PYK 2,5A TURUNCU      | 39,00 |
| 446509  | NPP/PYK 2,5A GRI          | 39,00 |
| 446510  | NPP/PYK 2,5-2F BEJ        | 51,35 |
| 446517  | NPP/PYK 2,5-2F TURUNCU    | 51,35 |
| 446519  | NPP/PYK 2,5-2F GRI        | 51,35 |
| 446520  | NPP/PYK 2,5-2FT/3F BEJ    | 51,35 |
| 446529  | NPP/PYK 2,5-2FT/3F GRI    | 51,35 |
| 446530  | NPP/PYK 2,5-3FT BEJ       | 51,35 |
| 446539  | NPP/PYK 2,5-3FT GRI       | 51,35 |
| 446540  | NPP/PYK 2,5CCA BEJ        | 40,95 |
| 446547  | NPP/PYK 2,5CCA TURUNCU    | 40,95 |
| 446549  | NPP/PYK 2,5CCA GRI        | 40,95 |
| 446550  | NPP/PYK 4E BEJ            | 25,35 |
| 446551  | NPP/PYK 4E MAVI           | 25,35 |
| 446552T | NPP/PYK 4E (SARI-YESIL)   | 25,35 |
| 446554  | NPP/PYK 4E KIRMIZI        | 25,35 |
| 446555  | NPP/PYK 4E SIYAH          | 25,35 |



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|---------|-------------------------------|-------|
| 446559  | NPP/PYK 4E GRI                | 25,35 |
| 446570  | NPP/PYK 4-2F BEJ              | 33,09 |
| 446571  | NPP/PYK 4-2F MAVI             | 33,09 |
| 446579  | NPP/PYK 4-2F GRI              | 33,09 |
| 446580  | NPP 1 / PYKM BEJ              | 7,32  |
| 446581  | NPP 1 / PYKM BLUE             | 7,32  |
| 446589  | NPP 1 / PYKM GRI              | 7,32  |
| 446590  | NPP 2 / PYKM BEJ              | 7,32  |
| 446591  | NPP 2 // PYKM BLUE            | 7,32  |
| 446599  | NPP 2 / PYKM GRI              | 7,32  |
| 446600  | NPP / PYK 3S BEJ              | 22,35 |
| 446609  | NPP / PYK 3S GRI              | 25,20 |
| 446610  | NPP / PYK 2,5E BEJ            | 33,46 |
| 446612T | NPP PYK 2,5 ET (SARI-YESIL)   | 26,36 |
| 446619  | NPP / PYK 2,5E GRI            | 24,50 |
| 446620  | NPP / PYK 2,5EA BEJ           | 34,98 |
| 446629  | NPP / PYK 2,5EA GRI           | 34,98 |
| 446630  | NPP / PYK 1,5M BEJ            | 10,76 |
| 446632T | NPP/PYK 1,5M (SARI-YESIL)     | 10,76 |
| 446637  | NPP / PYK 1,5M TURUNCU        | 10,76 |
| 446639  | NPP / PYK 1,5M GRI            | 10,76 |
| 446642T | NPP / PYK 1,5ME (SARI-YESIL)  | 15,34 |
| 446647  | NPP / PYK 1,5ME TURUNCU       | 15,34 |
| 446649  | NPP / PYK 1,5ME GRI           | 15,34 |
| 446652T | NPP / PYK 1,5MC (SARI-YESIL)  | 15,34 |
| 446657  | NPP / PYK 1,5MC TURUNCU       | 15,34 |
| 446659  | NPP / PYK 1,5MC GRI           | 15,34 |
| 446660  | NPP / PYK 4-2FN BEJ           | 26,30 |
| 446661  | NPP / PYK 4-2FN MAVI          | 26,30 |
| 446669  | NPP / PYK 4-2FN GRI           | 26,30 |
| 446672T | NPP PYK 4 CT (SARI-YESIL)     | 40,30 |
| 446679  | NPP / PYK 4C (GRI)            | 40,30 |
| 446682T | NPP PYK 6 ET (SARI-YESIL)     | 40,30 |
| 446689  | NPP/PYK 6 E                   | 40,30 |
| 446692T | NPP PYK 6 CT (SARI-YESIL)     | 40,30 |
| 446699  | NPP / PYK 6C (GRI)            | 40,30 |
| 449010  | NPP 2 / PIK 4N-PIK 2,5N BEJ   | 40,30 |
| 449011  | NPP 2 / PIK 4N-PIK 2,5N MAVI  | 40,30 |
| 449012  | NPP 2 / PIK 4N-PIK 2,5N YESIL | 40,30 |

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| 449012T | NPP 2 / PIK 4N-PIK 2,5N (SARI-YESIL) | 40,30 |
| 449014  | NPP 2 / PIK 4N-PIK 2,5N KIRMIZI      | 40,30 |
| 449019  | NPP 2 / PIK 4N-PIK 2,5N GRI          | 40,30 |
| 449020  | NPP / PIK 4FS (BEJ)                  | 29,12 |
| 449029  | NPP / PIK 4FS (GRI)                  | 29,12 |
| 449030  | NPP / PIK 10 (BEJ)                   | 40,69 |
| 449039  | NPP / PIK 10 (GRI)                   | 40,69 |
| 450040  | NPS 2 / ASK 2 BEJ                    | 29,25 |
| 450049  | NPS 2 / ASK 2 GRI                    | 29,25 |
| 450050  | NPP / ASK 3 BEJ                      | 25,35 |
| 450059  | NPP / ASK 3 GRI                      | 25,35 |
| 450060  | NPP/YBK S (BEJ)                      | 33,02 |
| 450067  | NPP/YBK S- YBK I (TURUNCU)           | 33,02 |
| 450069  | NPP/YBK S- YBK I (GRI)               | 33,02 |
| 450080  | NPP / ASK 4 BEJ                      | 12,32 |
| 450089  | NPP / ASK 4 GRI                      | 12,32 |
| 450090  | NPP / AYK                            | 45,50 |
| 450100  | NPP / WGO 1-2 BEJ                    | 19,50 |
| 450109  | NPP / WGO 1-2 GRI                    | 19,50 |
| 450130  | NPP / PUK 3 BEJ                      | 20,15 |
| 450139  | NPP / PUK 3 GRI                      | 20,15 |
| 450140  | NPP / PUK 2T BEJ                     | 20,15 |
| 450149  | NPP / PUK 2T GRI                     | 20,15 |
| 450150  | NPP / PUK 3T BEJ                     | 20,80 |
| 450159  | NPP / PUK 3T GRI                     | 20,80 |
| 450160  | NPP / PUK 3S BEJ                     | 26,65 |
| 450169  | NPP / PUK 3S GRI                     | 26,65 |
| 450170  | NPP / AVK 4C BEJ                     | 25,35 |
| 450179  | NPP / AVK 4C GRI                     | 25,35 |
| 450180  | NPP ASK 4 BEJ                        | 39,12 |
| 450189  | NPP ASK 4 GRI                        | 39,12 |
| 450190  | NPP PCY BEJ                          | 29,25 |
| 450191  | NPP PCY MAVI                         | 29,25 |
| 450199  | NPP PCY GRI                          | 29,25 |
| 450200  | NPP AVK 4 FS BEJ                     | 61,75 |
| 450209  | NPP AVK 4 FS GRI                     | 61,75 |
| 450210  | NPP YBK 2,5A BEJ                     | 39,65 |
| 450219  | NPP YBK 2,5A GRI                     | 39,65 |
| 450220  | NPP / WGO 3 BEJ                      | 19,50 |

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|--------|-------------------------|-------|
| 450229 | NPP / WGO 3 GRI         | 19,50 |
| 450230 | NPP / WGO 2N (BEJ)      | 19,94 |
| 450239 | NPP / WGO 2N (GRI)      | 19,94 |
| 450240 | NPP / WGO 2IR BEJ       | 19,94 |
| 450249 | NPP / WGO 2IR GRI       | 19,94 |
| 450250 | NPP/AVK 25RD (GRI)      | 30,55 |
| 450251 | NPP/AVK 25RD (MAVI)     | 30,55 |
| 450253 | NPP/AVK 25RD (SARI)     | 30,55 |
| 450254 | NPP/AVK 25RD (KIRMIZI)  | 30,55 |
| 450255 | NPP/AVK 25RD (SIYAH)    | 30,55 |
| 450259 | NPP/AVK 25RD (BEJ)      | 30,55 |
| 450260 | NPP / AVK-Y10 (GRI)     | 21,08 |
| 450261 | NPP / AVK-Y10 (MAVI)    | 21,08 |
| 450262 | NPP / AVK-Y10 (YESIL)   | 21,08 |
| 450263 | NPP / AVK-Y10 (SARI)    | 21,08 |
| 450264 | NPP / AVK-Y10 (KIRMIZI) | 21,08 |
| 450265 | NPP / AVK-Y10 (SIYAH)   | 21,08 |
| 450266 | NPP / AVK-Y10 (BEYAZ)   | 21,08 |
| 450267 | NPP / AVK-Y10 (TURUNCU) | 21,08 |
| 450268 | NPP / AVK-Y10 (KAHVE)   | 21,08 |
| 450269 | NPP / AVK-Y10 (BEJ)     | 21,08 |
| 450270 | NPP / WGO-Y6 (BEJ)      | 24,81 |
| 450279 | NPP / WGO-Y6 (GRI)      | 25,25 |
| 450280 | NPP / CPB 6 (BEJ)       | 14,38 |
| 450281 | NPP / CPB 6 (MAVI)      | 14,38 |
| 450282 | NPP / CPB 6 (YESIL)     | 14,38 |
| 450283 | NPP / CPB 6 (SARI)      | 14,38 |
| 450284 | NPP / CPB 6 (KIRMIZI)   | 14,38 |
| 450285 | NPP / CPB 6 (SIYAH)     | 14,38 |
| 450286 | NPP / CPB 6 (BEYAZ)     | 14,38 |
| 450287 | NPP / CPB 6 (TURUNCU)   | 14,38 |
| 450288 | NPP / CPB 6 (KAHVE)     | 14,38 |
| 450289 | NPP / CPB 6 (GRI)       | 14,29 |
| 450290 | NPP / CPB 6B (BEJ)      | 16,26 |
| 450291 | NPP / CPB 6B (MAVI)     | 16,26 |
| 450292 | NPP / CPB 6B (YESIL)    | 16,26 |
| 450293 | NPP / CPB 6B (SARI)     | 16,26 |
| 450294 | NPP / CPB 6B (KIRMIZI)  | 16,26 |
| 450295 | NPP / CPB 6B (SIYAH)    | 16,26 |

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| 450296  | NPP / CPB 6B (BEYAZ)             | 16,26 |
| 450297  | NPP / CPB 6B (TURUNCU)           | 16,26 |
| 450298  | NPP / CPB 6B (KAHVE)             | 16,26 |
| 450299  | NPP / CPB 6B (GRI)               | 20,51 |
| 450300  | NPP / AVK-Y4/Y6 (GRI)            | 21,45 |
| 450301  | NPP / AVK-Y4/Y6 (MAVI)           | 21,43 |
| 450302  | NPP / AVK-Y4/Y6 (YESIL)          | 21,43 |
| 450303  | NPP / AVK-Y4/Y6 (SARI)           | 21,43 |
| 450304  | NPP / AVK-Y4/Y6 (KIRMIZI)        | 21,43 |
| 450305  | NPP / AVK-Y4/Y6 (SIYAH)          | 21,43 |
| 450306  | NPP / AVK-Y4/Y6 (BEYAZ)          | 21,43 |
| 450307  | NPP / AVK-Y4/Y6 (TURUNCU)        | 21,43 |
| 450308  | NPP / AVK-Y4/Y6 (KAHVE)          | 21,43 |
| 450309  | NPP / AVK-Y4/Y6 (BEJ)            | 21,43 |
| 450319  | NPP / WGO-PB 6 (GRI) (IPTAL)     | 33,09 |
| 450322  | NPP / PB 6 (YESIL) (IPTAL)       | 19,70 |
| 450329  | NPP / PB 6 (GRI) (IPTAL)         | 24,13 |
| 450330  | NPP / AVK 4R-A (GRI)             | 13,81 |
| 450339  | NPP / AVK 4R-A (BEJ)             | 13,81 |
| 450340  | NPP / AVK 4CC - CCA (BEJ)        | 16,90 |
| 450342T | NPP / AVK 4CCT (SARI-YESIL)      | 16,90 |
| 450349  | NPP / AVK 4CC-CCA (GRI)          | 16,90 |
| 450357  | NPP / WGO 5 (TURUNCU)            | 20,87 |
| 450359  | NPP / WGO 5 (GRI)                | 61,36 |
| 450385  | NPP-MDP (SIYAH)                  | 61,36 |
| 450389  | NPP-MDP (GRI)                    | 61,36 |
| 450390  | NPP_AVK Y4A (GRI)                | 30,68 |
| 450411  | NPP/PYK 16 (MAVI)                | 53,69 |
| 450412T | NPP/PYK 16 (SARI-YESIL)          | 53,69 |
| 450419  | NPP_PYK 16 (GRI)                 | 53,69 |
| 451009  | NPP/WGO-PB 6/NM (GRI)            | 69,03 |
| 451019  | NPP/PB 6/NM (GREY)               | 46,02 |
| 451029  | NPP_PB 2,5/NM (GRI)              | 38,35 |
| 451039  | NPP_PB 25/NM (GRI)               | 53,69 |
| 451052T | NPP_SRD_CTP_PTP 2,5 (SARI-YESIL) | 27,61 |
| 451059  | NPP_SRD_CTP_PTP 2,5 (GRI)        | 27,61 |
| 451079  | NPP-SRD_CTP 2,5-2F (GRI)         | 32,44 |
| 451089  | NPP-CTP 2,5E (GRI)               | 27,61 |
| 451099  | NPP-CTP 2,5C (GRI)               | 27,61 |

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|--------|-------------------------------|-------|
| 451109 | NPP-CTP 2,5EA (GRI)           | 27,61 |
| 451119 | NPP-SCPT2,5 (GRI)             | 27,61 |
| 462120 | APP / AVK 2,5-10 GRI          | 14,30 |
| 462121 | APP / AVK 2,5-10 MAVI         | 14,30 |
| 462122 | APP / AVK 2,5-10 YESIL        | 14,30 |
| 462123 | APP / AVK 2,5-10 SARI         | 14,30 |
| 462124 | APP / AVK 2,5-10 KIRMIZI      | 14,30 |
| 462125 | APP / AVK 2,5-10 SIYAH        | 14,30 |
| 462126 | APP / AVK 2,5-10 BEYAZ        | 14,30 |
| 462127 | APP / AVK 2,5-10 TURUNCU      | 14,30 |
| 462128 | APP / AVK 2,5-10 KAHVE        | 14,30 |
| 462129 | APP / AVK 2,5-10 BEJ          | 14,30 |
| 462160 | APP / AVK 16 GRI              | 24,05 |
| 462161 | APP / AVK 16 MAVI             | 24,05 |
| 462162 | APP / AVK 16 YESIL            | 24,05 |
| 462163 | APP / AVK 16 SARI             | 24,05 |
| 462164 | APP / AVK 16 KIRMIZI          | 24,05 |
| 462169 | APP / AVK 16 BEJ              | 24,05 |
| 462170 | APP / AVK 16RD GRI            | 24,05 |
| 462171 | APP / AVK 16RD MAVI           | 24,05 |
| 462172 | APP / AVK 16RD YESIL          | 24,05 |
| 462173 | APP / AVK 16RD SARI           | 24,05 |
| 462174 | APP / AVK 16RD KIRMIZI        | 24,05 |
| 462179 | APP / AVK 16RD BEJ            | 24,05 |
| 462180 | APP / AVK 35-35RD GRI         | 25,35 |
| 462181 | APP / AVK 35-35RD MAVI        | 25,35 |
| 462182 | APP / AVK 35-35RD YESIL       | 25,35 |
| 462183 | APP / AVK 35-35RD SARI        | 25,35 |
| 462184 | APP / AVK 35-35RD KIRMIZI     | 25,35 |
| 462189 | APP / AVK 35-35RD BEJ         | 25,35 |
| 463180 | APP / PYK 1,5-2,5-4 (GRI)     | 23,97 |
| 463181 | APP / PYK 1,5-2,5-4 (MAVI)    | 23,97 |
| 463182 | APP / PYK 1,5-2,5-4 (YESIL)   | 23,97 |
| 463183 | APP / PYK 1,5-2,5-4 (SARI)    | 23,97 |
| 463184 | APP / PYK 1,5-2,5-4 (KIRMIZI) | 23,97 |
| 463185 | APP / PYK 1,5-2,5-4 (SIYAH)   | 23,97 |
| 463186 | APP / PYK 1,5-2,5-4 (BEYAZ)   | 23,97 |
| 463187 | APP / PYK 1,5-2,5-4 (TURUNCU) | 23,97 |
| 463188 | APP / PYK 1,5-2,5-4 (KAHVE)   | 23,97 |

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| 463189 | APP / PYK 1,5-2,5-4 (BEJ) | 23,97  |
| 463190 | APP / PYK 6 (GRI)         | 39,77  |
| 463191 | APP / PYK 6 (MAVI)        | 39,77  |
| 463192 | APP / PYK 6 (YESIL)       | 39,77  |
| 463193 | APP / PYK 6 (SARI)        | 39,77  |
| 463194 | APP / PYK 6 (KIRMIZI)     | 39,77  |
| 463195 | APP / PYK 6 (SIYAH)       | 39,77  |
| 463196 | APP / PYK 6 (BEYAZ)       | 39,77  |
| 463197 | APP / PYK 6 (TURUNCU)     | 39,77  |
| 463198 | APP / PYK 6 (KAHVE)       | 39,77  |
| 463199 | APP / PYK 6 (BEJ)         | 39,77  |
| 463200 | APP / PYK 10 (GRI)        | 48,58  |
| 463201 | APP / PYK 10 (MAVI)       | 48,58  |
| 463202 | APP / PYK 10 (YESIL)      | 48,58  |
| 463203 | APP / PYK 10 (SARI)       | 48,58  |
| 463204 | APP / PYK 10 (KIRMIZI)    | 48,58  |
| 463205 | APP / PYK 10 (SIYAH)      | 48,58  |
| 463206 | APP / PYK 10 (BEYAZ)      | 48,58  |
| 463207 | APP / PYK 10 (TURUNCU)    | 48,58  |
| 463208 | APP / PYK 10 (KAHVE)      | 48,58  |
| 463209 | APP / PYK 10 (BEJ)        | 48,58  |
| 463247 | APP / KPR                 | 46,02  |
| 464009 | APP_PB 2,5_PB6/NM (GRI)   | 61,36  |
| 464019 | APP_PB 25/NM (GRI)        | 69,03  |
| 464029 | APP-SRD_CTP_PTP 2,5 (GRI) | 48,58  |
| 464039 | APP-CTP 2,5E (GRI)        | 48,58  |
| 464049 | APP-CTP 2,5C (GRI)        | 48,58  |
| 464059 | APP-CTP 2,5EA (GRI)       | 48,58  |
| 464069 | APP-SRD_CTP 2,5-2F (GRI)  | 48,58  |
| 466100 | KKB 95 GRI                | 107,25 |
| 466110 | KKB 150 GRI               | 122,85 |
| 466120 | KKB 240 GRI               | 137,80 |
| 466129 | KKB 240 BEJ               | 145,73 |
| 467910 | AD 1 BEJ                  | 10,40  |
| 467919 | AD 1 GRI                  | 10,40  |
| 467950 | AD 2 BEJ                  | 11,51  |
| 467959 | AD 2 GRI                  | 11,51  |
| 468050 | AD 3 BEJ                  | 13,81  |
| 468059 | AD 3 GRI                  | 13,81  |

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| 468060 | SKK-MR35 (BEJ)                 | 23,40  |
| 468069 | SKK-MR35 (GRI)                 | 23,40  |
| 469005 | SGL                            | 20,02  |
| 469015 | SGL2                           | 32,44  |
| 469027 | SGN                            | 35,90  |
| 469035 | SGP                            | 22,09  |
| 469045 | SRD-K2,5                       | 0,00   |
| 470102 | CS2,5/2                        | 39,45  |
| 470103 | CS2,5/3                        | 52,59  |
| 470104 | CS2,5/4                        | 65,74  |
| 470105 | CS2,5/5                        | 84,37  |
| 470109 | CS2,5/10                       | 118,34 |
| 470112 | CS 4/2                         | 42,08  |
| 470113 | CS 4/3                         | 55,22  |
| 470114 | CS 4/4                         | 68,37  |
| 470115 | CS 4/5                         | 107,38 |
| 470119 | CS 4/10                        | 131,49 |
| 470142 | UK 16/2(PYK 16 UK)             | 199,42 |
| 470143 | UK 16/3 (PYK 16 UK)            | 291,46 |
| 470144 | UK 16/4 (PYK 16 UK)            | 345,15 |
| 470145 | UK 16/5 (PYK 16 UK)            | 414,18 |
| 474122 | UK 2,5/2 - AVK 2,5 / PIK 2,5N  | 38,35  |
| 474123 | UK 2,5/3 - AVK 2,5 / PIK 2,5N  | 49,86  |
| 474124 | UK 2,5/4 - AVK 2,5 / PIK 2,5N  | 61,36  |
| 474125 | UK 2,5/5 - AVK 2,5 / PIK 2,5N  | 107,38 |
| 474129 | UK 2,5/10 - AVK 2,5 / PIK 2.5N | 161,07 |
| 474132 | UK 4/2 - AVK 4 / PIK 4N        | 42,25  |
| 474133 | UK 4/3 - AVK 4 / PIK 4N        | 55,22  |
| 474134 | UK 4/4 - AVK 4 / PIK 4N        | 67,50  |
| 474139 | UK 4/10 - AVK 4 / PIK 4N       | 168,74 |
| 474142 | UK 6/2 - AVK 6                 | 46,02  |
| 474143 | UK 6/3 - AVK 6                 | 61,36  |
| 474144 | UK 6/4 - AVK 6                 | 92,04  |
| 474149 | UK 6/10 - AVK 6                | 191,75 |
| 474152 | UK 10/2 - AVK 10               | 53,69  |
| 474153 | UK 10/3 - AVK 10               | 76,70  |
| 474154 | UK 10/4 - AVK 10               | 103,55 |
| 474159 | UK 10/10 - AVK 10              | 207,09 |
| 474162 | UK 16/2 - AVK 16               | 76,70  |

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| 474163 | UK 16/3 - AVK 16                     | 99,71    |
| 474164 | UK 16/4 - AVK 16                     | 115,05   |
| 474169 | UK 16/10 - AVK 16                    | 253,11   |
| 474172 | UK 35/2 - AVK 35                     | 92,04    |
| 474173 | UK 35/3 - AVK 35                     | 145,73   |
| 474174 | UK 35/4 - AVK 35                     | 168,74   |
| 474179 | UK 35/10 - AVK 35                    | 283,79   |
| 474180 | UK 4/20 - AVK 4 / PIK 4N / AVK 4C    | 497,45   |
| 474190 | UK 4/50 - AVK 4 / PIK 4N             | 1 054,08 |
| 474210 | UK 2,5/50 - AVK 2,5                  | 1 040,93 |
| 474260 | UK 2,5/16 - PYK_YBK                  | 179,70   |
| 474270 | UK 2,5/32 - AVK 2,5RD                | 298,03   |
| 476222 | UK 2,5/2 - PYK2,5-YBK 2,5-AVK 2,5RD  | 32,87    |
| 476223 | UK 2,5/3 - PYK 2,5-YBK 2,5-AVK 2,5RD | 43,83    |
| 476224 | UK 2,5/4 - PYK 2,5-YBK 2,5-AVK 2,5RD | 54,79    |
| 476229 | UK 2,5/10 - PYK2,5-YBK 2,5-AVK2,5 RD | 98,61    |
| 476232 | UK 4/2 - YBK 4 / ASK 3               | 35,06    |
| 476233 | UK 4/3 - YBK 4 / ASK 3               | 46,02    |
| 476234 | UK 4/4 - YBK 4 / ASK 3               | 56,98    |
| 476239 | UK 4/10 - YBK 4                      | 109,57   |
| 476242 | UK 6/2 - YBK 6                       | 50,93    |
| 476243 | UK 6/3 - YBK 6                       | 66,14    |
| 476244 | UK 6/4 - YBK 6                       | 87,13    |
| 476249 | UK 6/10 - YBK 6                      | 198,19   |
| 476252 | UK 10/2 - YBK 10                     | 73,35    |
| 476253 | UK 10/3 - YBK 10                     | 90,75    |
| 476254 | UK 10/4 - YBK 10                     | 113,27   |
| 476259 | UK 10/10 - YBK 10                    | 214,04   |
| 476262 | TKO 2,5/2 AVK 2,5                    | 53,82    |
| 476263 | TKO 2,5/3 AVK 2,5                    | 61,60    |
| 476264 | TKO 2,5/4 AVK 2,5                    | 67,43    |
| 476269 | TKO 2,5/10 AVK 2,5                   | 134,82   |
| 476272 | TKO 4/2 AVK 4                        | 56,98    |
| 476273 | TKO 4/3 AVK 4                        | 66,42    |
| 476274 | TKO 4/4 AVK 4                        | 74,51    |
| 476279 | TKO 4/10 AVK 4                       | 150,05   |
| 476282 | TKO 6/2 AVK 6                        | 61,16    |
| 476283 | TKO 6/3 AVK 6                        | 73,72    |
| 476284 | TKO 6/4 AVK 6                        | 83,82    |



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| 476289 | TKO 6/10 AVK 6                 | 177,48 |
| 476292 | TKO 10/2 AVK 10 / ASK 4        | 96,05  |
| 476293 | TKO 10/3 AVK 10 / ASK 4        | 124,65 |
| 476294 | TKO 10/4 AVK 10 / ASK 4        | 151,41 |
| 476299 | TKO 10/10 AVK 10 / ASK 4       | 339,47 |
| 476302 | IZUK 6/2 WGO 1 - WGL 1 - WGO3  | 46,02  |
| 476303 | IZUK 6/3 WGO 1 - WGL 1 - WGO3  | 61,80  |
| 476304 | IZUK 6/4 WGO 1 - WGL 1 - WGO3  | 77,84  |
| 476306 | IZUK 6/6 WGO 1 - WGL 1 - WGO3  | 109,92 |
| 476309 | IZUK 6/10 WGO 1 - WGL 1 - WGO3 | 149,59 |
| 476311 | UK 16_35RD_1_1                 | 168,30 |
| 476312 | UK 16_35RD_2_1                 | 318,57 |
| 476313 | UK 16_35RD_3_1                 | 397,68 |
| 476314 | UK 16_35RD_4_1                 | 444,51 |
| 476315 | UK 16_35RD_5_1                 | 559,91 |
| 476320 | UK 2,5/50 - AVK 2,5RD          | 407,98 |
| 476330 | UK 4/50 - AVK 4RD              | 720,98 |
| 476402 | IZUK 10/2 WGO 2N               | 81,37  |
| 476403 | IZUK 10/3 WGO 2N               | 123,71 |
| 476404 | IZUK 10/4 WGO 2N               | 125,59 |
| 476406 | IZUK 10/6 WGO 2N               | 201,96 |
| 476409 | IZUK 10/10 WGO 2N              | 339,15 |
| 476502 | IZUK 10W/2 WGO 2IR             | 46,02  |
| 476503 | IZUK 10W/3 WGO 2IR             | 61,80  |
| 476504 | IZUK 10W/4 WGO 2IR             | 77,84  |
| 476506 | IZUK 10W/6 WGO 2IR             | 109,92 |
| 476509 | IZUK 10W/10 WGO 2IR            | 149,59 |
| 476602 | UK 1,5/2 - PYK 1,5             | 32,78  |
| 476603 | UK 1,5/3 - PYK 1,5             | 40,02  |
| 476604 | UK 1,5/4 - PYK 1,5             | 54,70  |
| 476605 | TK-KPR-S (KPR-SCE BRIDGE/16)   | 105,76 |
| 476606 | TK-KPR-S (KPR-SCE BRIDGE/8)    | 64,73  |
| 476609 | UK 1,5/10 - PYK 1,5            | 131,49 |
| 476802 | TKO-PB6/2                      | 81,52  |
| 476803 | TKO-PB6/3                      | 86,19  |
| 476804 | TKO-PB6/4                      | 135,58 |
| 476807 | TKO-PB6/7                      | 429,04 |
| 478302 | UKB 95/2 - AVK 95B             | 460,20 |
| 478303 | UKB 95/3 - AVK 95B             | 767,00 |

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| 478304 | UKB 95/4 - AVK 95B   | 986,14   |
| 478312 | UKB 150/2 - AVK 150B | 723,17   |
| 478313 | UKB 150/3 - AVK 150B | 986,14   |
| 478314 | UKB 150/4 - AVK 150B | 1 205,29 |
| 478322 | UKB 240/2 - AVK 240B | 986,14   |
| 478323 | UKB 240/3 - AVK 240B | 1 227,20 |
| 478324 | UKB 240/4 - AVK 240B | 1 862,71 |
| 478332 | UK 50/2 - AVK 50     | 131,49   |
| 478333 | UK 50/3 - AVK 50     | 197,23   |
| 478334 | UK 50/4 - AVK 50     | 262,97   |
| 478342 | UK 95/2 - AVK 95     | 504,03   |
| 478343 | UK 95/3 - AVK 95     | 767,00   |
| 478344 | UK 95/4 - AVK 95     | 986,14   |
| 478352 | UK 150/2 - AVK 150   | 657,43   |
| 478353 | UK 150/3 - AVK 150   | 986,14   |
| 478354 | UK 150/4 - AVK 150   | 1 314,86 |
| 478362 | UK 240/2 - AVK 240   | 1 095,71 |
| 478363 | UK 240/3 - AVK 240   | 1 643,57 |
| 478364 | UK 240/4 - AVK 240   | 2 191,43 |
| 478372 | UK 70/2 - AVK 70 RD  | 438,29   |
| 478373 | UK 70/3 - AVK 70 RD  | 657,43   |
| 478374 | UK 70/4 - AVK 70 RD  | 876,57   |
| 479002 | TKO-PB6/2/NM         | 71,20    |
| 479003 | TKO-PB6/3/NM         | 103,87   |
| 479004 | TKO-PB6/4/NM         | 193,64   |
| 479007 | TKO-PB6/7/NM         | 266,14   |
| 479009 | TKO-PB6/10/NM        | 361,56   |
| 479012 | TKO-PB2,5/2/NM       | 77,56    |
| 479013 | TKO-PB2,5/3/NM       | 108,01   |
| 479019 | TKO-PB2,5/10/NM      | 363,20   |
| 479022 | TKO_PB 25/2/NM       | 207,42   |
| 480132 | UK 2,5/2 - PUK 3     | 43,63    |
| 480133 | UK 2,5/3 - PUK 3     | 66,84    |
| 480134 | UK 2,5/4 - PUK 3     | 81,30    |
| 480139 | UK 2,5/10 - PUK 3    | 206,94   |
| 480142 | UK 4/2 AVK 4C        | 75,58    |
| 480143 | UK 4/3 AVK 4C        | 108,83   |
| 480144 | UK 4/4 AVK 4C        | 116,06   |
| 480149 | UK 4/10 AVK 4C       | 139,02   |

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| 480192  | UK 9,5/2 - CPB 6               | 143,49   |
| 480199  | UK 9,5/10 - CPB 6              | 618,31   |
| 480202  | UK 13/2 - CPB 6B               | 196,99   |
| 480209  | UK 13/10 - CPB 6B              | 878,39   |
| 480212  | UK 35/2 RDS - AVK 35RDS        | 246,51   |
| 480213  | UK 35/3 RDS - AVK 35RDS        | 368,84   |
| 480214  | UK 35/4 RDS - AVK 35RDS        | 490,42   |
| 480219  | UK 35/10 RDS - AVK 35RDS       | 752,51   |
| 490010  | TSK 1                          | 10,98    |
| 490020  | TSK 2                          | 10,98    |
| 490030  | TSK 3                          | 10,98    |
| 490040  | TSK 4                          | 13,98    |
| 490050  | TSK 5                          | 21,08    |
| 490060  | TSK 6                          | 16,72    |
| 490070  | TSK 7                          | 18,98    |
| 490080  | TSK 8                          | 18,71    |
| 490090  | TSK 9                          | 20,20    |
| 490100  | TSK 10                         | 48,01    |
| 490101  | TSK 10 (MAVI)                  | 32,87    |
| 490102  | TSK 10 (YESIL)                 | 32,87    |
| 490103  | TSK 10 (SARI)                  | 32,87    |
| 490110  | TSK 11_M3 TURUNCU              | 32,87    |
| 490111  | TSK 11 MAVI                    | 32,87    |
| 490112  | TSK 11 YESIL                   | 32,87    |
| 490113  | TSK 11 SARI                    | 32,87    |
| 490114  | TSK 11 KIRMIZI                 | 32,87    |
| 490115  | TSK 11 SIYAH                   | 32,87    |
| 492010  | ITK 28                         | 105,39   |
| 492020  | ITK 32                         | 107,49   |
| 492030  | ITK 35                         | 110,67   |
| 493020  | TF (Q 2)                       | 762,55   |
| 493023  | TF (Q 2,3)                     | 762,55   |
| 493040  | TF (Q 4)                       | 1 802,36 |
| 493050  | TF (Q 4 VIDA BAGLANTILI)       | 630,98   |
| 493050R | TF (Q 4 VIDA BAGLANTILI) WGO 2 | 630,98   |
| 495030  | WGD 1 BEJ                      | 24,43    |
| 495039  | WGD 1 GRI                      | 24,43    |
| 495040  | KD 3 BEJ                       | 19,94    |
| 495045  | KD 3 SIYAH                     | 19,94    |

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| 495049 | KD 3 GRI                       | 19,94  |
| 495050 | KD 4 BEJ                       | 38,35  |
| 495059 | KD 4 GRI                       | 38,35  |
| 495060 | KD 5 BEJ                       | 33,80  |
| 495069 | KD 5 GRI                       | 33,80  |
| 495070 | MYPD 1 BEJ                     | 18,41  |
| 495079 | MYPD 1 GRI                     | 18,41  |
| 495080 | MYPD 2 BEJ                     | 18,41  |
| 495089 | MYPD 2 GRI                     | 18,41  |
| 495090 | KD 6 BEJ                       | 53,69  |
| 495099 | KD 6 GRI                       | 53,69  |
| 495100 | KD 6A BEJ                      | 69,03  |
| 495109 | KD 6A GRI                      | 69,03  |
| 495200 | KD 6T BEJ                      | 104,00 |
| 495209 | KD 6T GRI                      | 104,00 |
| 495210 | KD 7 (BEJ)                     | 38,35  |
| 495219 | KD 7 (GRI)                     | 38,35  |
| 496110 | GE BEJ                         | 36,40  |
| 496119 | GE GRI                         | 36,40  |
| 49612A | ME 1-1 SEFFAF                  | 32,04  |
| 49613A | ME 1-2 SEFFAF                  | 33,90  |
| 496210 | GE 1 - PEK 2,5K                | 20,10  |
| 496250 | GE 2 - PEK 2,5-10              | 34,65  |
| 496255 | GE 3 - PEK 16-35               | 45,63  |
| 496259 | GE 2 (GRI)                     | 34,65  |
| 496260 | MGE 1                          | 47,42  |
| 496300 | ME 3                           | 32,04  |
| 496310 | GE 4                           | 45,63  |
| 498110 | IP 1S                          | 25,66  |
| 498120 | IP 1                           | 22,09  |
| 498130 | IP 2S (BEYAZ)                  | 26,49  |
| 498133 | IP 2S (SARI)                   | 26,49  |
| 498140 | IP 2 (BEYAZ)                   | 19,46  |
| 498143 | IP 3S (BEYAZ)                  | 47,75  |
| 498145 | IP 3 (BEYAZ)                   | 39,80  |
| 498150 | IP 2T                          | 24,79  |
| 498160 | IP 4S                          | 71,37  |
| 498170 | IP 4                           | 59,45  |
| 498187 | KD 6A MUHURLEME PIMI (TURUNCU) | 2,19   |

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| 498190  | KD 6A KORUMA KAPAGI (SEFFAF) | 660,78   |
| 498210  | PYK 2,5 ETS2 (BEJ)           | 22,62    |
| 498217  | PYK 2,5 ETS2 (TURUNCU)       | 22,62    |
| 498219  | PYK 2,5 ETS2 (GRI)           | 22,62    |
| 498220  | PYK 2,5 ETS3 (BEJ)           | 22,62    |
| 498227  | PYK 2,5 ETS3 (TURUNCU)       | 22,62    |
| 498229  | PYK 2,5 ETS3 (GRI)           | 22,62    |
| 498230  | PYK 4 ETS2 (BEJ)             | 32,87    |
| 498237  | PYK 4 ETS2 (TURUNCU)         | 32,87    |
| 498239  | PYK 4 ETS2 (GRI)             | 32,87    |
| 498240  | IP 5                         | 61,36    |
| 498260  | KORUMA KAPAGI WGO 5          | 513,89   |
| 498270  | KORUMA KAPAGI CB144 (SEFFAF) | 1 534,00 |
| 498289  | ETS (GRI)                    | 15,34    |
| 498300  | WGO-UAA                      | 2,26     |
| 498450  | RA 10 (BEJ)                  | 29,15    |
| 498452  | RA 10 (YESIL)                | 29,15    |
| 498459  | RA 10 (GRI)                  | 29,15    |
| 498550  | PYK TEST (BEJ)               | 121,30   |
| 498559  | PYK TEST (GRI)               | 121,30   |
| 498650  | PYK TEST-A (BEJ)             | 27,44    |
| 498659  | PYK TEST-A (GRI)             | 27,44    |
| 498750  | AVK SKT (BEJ)                | 45,30    |
| 498759  | AVK SKT (GRI)                | 45,30    |
| 498850  | AVK SKTD (BEJ)               | 64,19    |
| 498859  | AVK SKTD (GRI)               | 64,19    |
| 498959  | AVK_AS (GRI)                 | 192,43   |
| 499059  | AVK_ASD (GRI)                | 152,24   |
| 499359  | AT 6 (GRI)                   | 49,95    |
| 499459  | CB144 (GRI)                  | 1 534,00 |
| 500601  | MR 35x7,5 DUZ (1 m.) RAY     | 153,40   |
| 500602  | MR 35x7,5 DELIKLI (1m.) RAY  | 153,40   |
| 500603  | MR 35x7,5 DUZ (2 m.) RAY     | 306,80   |
| 500604  | MR 35x7,5 DELIKLI (2 m.) RAY | 306,80   |
| 500604P | MR 35x7,5 DELIKLI (2 m.) RAY | 0,00     |
| 500606  | MR 35x15 DUZ (1 m.) RAY      | 342,20   |
| 500607  | MR 35x15 DELIKLI (1 m.) RAY  | 342,20   |
| 500608  | MR 35x15 DUZ (2 m.) RAY      | 684,40   |
| 500609  | MR 35x15 DELIKLI (2 m.) RAY  | 684,40   |

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|--------|------------------------------|------------|
| 500610 | MR 15x5,5 DUZ (1 mt.) RAY    | 171,10     |
| 500611 | MR 15x5,5 DELIKLI (1m.) RAY  | 171,10     |
| 500612 | MR 15x5,5 DUZ (2 m.) RAY     | 342,20     |
| 500613 | MR 15x5,5 DELIKLI (2 m.) RAY | 342,20     |
| 500650 | RKA RAY KESME APARATI        | 230 100,00 |
| 501101 | RT (RAY TASIYICI)            | 59,80      |
| 502000 | DB 6/4 (BASKISIZ)            | 1,53       |
| 502001 | DO 6/4 (1-10)                | 1,53       |
| 502002 | DO 6/4 (11-20)               | 1,53       |
| 502003 | DO 6/4 (21-30)               | 1,53       |
| 502004 | DO 6/4 (31-40)               | 1,53       |
| 502005 | DO 6/4 (41-50)               | 1,53       |
| 502006 | DO 6/4 (51-60)               | 1,53       |
| 502007 | DO 6/4 (61-70)               | 1,53       |
| 502008 | DO 6/4 (71-80)               | 1,53       |
| 502009 | DO 6/4 (81-90)               | 1,53       |
| 502010 | DO 6/4 (91-100)              | 1,53       |
| 503000 | DB 10/4 (BASKISIZ)           | 1,58       |
| 504001 | DO 10/5 (1-10)               | 2,15       |
| 504002 | DO 10/5 (11-20)              | 2,15       |
| 504003 | DO 10/5 (21-30)              | 2,15       |
| 504004 | DO 10/5 (31-40)              | 2,15       |
| 504005 | DO 10/5 (41-50)              | 2,15       |
| 504006 | DO 10/5 (51-60)              | 2,15       |
| 504007 | DO 10/5 (61-70)              | 2,15       |
| 504008 | DO 10/5 (71-80)              | 2,15       |
| 504009 | DO 10/5 (81-90)              | 2,15       |
| 504010 | DO 10/5 (91-100)             | 2,15       |
| 504011 | DO 10/5 (101-110)            | 2,15       |
| 504012 | DO 10/5 (111-120)            | 2,15       |
| 504013 | DO 10/5 (121-130)            | 2,15       |
| 504014 | DO 10/5 (131-140)            | 2,15       |
| 504015 | DO 10/5 (141-150)            | 2,15       |
| 504016 | DO 10/5 (151-160)            | 2,15       |
| 504017 | DO 10/5 (161-170)            | 2,15       |
| 504018 | DO 10/5 (171-180)            | 2,15       |
| 504019 | DO 10/5 (181-190)            | 2,15       |
| 504020 | DO 10/5 (191-200)            | 2,15       |
| 504021 | DO 10/5 (201-210)            | 2,15       |

|        |                   |      |
|--------|-------------------|------|
| 504022 | DO 10/5 (211-220) | 2,15 |
| 504023 | DO 10/5 (221-230) | 2,15 |
| 504024 | DO 10/5 (231-240) | 2,15 |
| 504025 | DO 10/5 (241-250) | 2,15 |
| 504026 | DO 10/5 (251-260) | 2,15 |
| 504027 | DO 10/5 (261-270) | 2,15 |
| 504028 | DO 10/5 (271-280) | 2,15 |
| 504029 | DO 10/5 (281-290) | 2,15 |
| 504030 | DO 10/5 (291-300) | 2,15 |
| 504031 | DO 10/5 (301-310) | 2,15 |
| 504032 | DO 10/5 (311-320) | 2,15 |
| 504033 | DO 10/5 (321-330) | 2,15 |
| 504034 | DO 10/5 (331-340) | 2,15 |
| 504035 | DO 10/5 (341-350) | 2,15 |
| 504036 | DO 10/5 (351-360) | 2,15 |
| 504037 | DO 10/5 (361-370) | 2,15 |
| 504038 | DO 10/5 (371-380) | 2,15 |
| 504039 | DO 10/5 (381-390) | 2,15 |
| 504040 | DO 10/5 (391-400) | 2,15 |
| 504041 | DO 10/5 (401-410) | 2,15 |
| 504042 | DO 10/5 (411-420) | 2,15 |
| 504043 | DO 10/5 (421-430) | 2,15 |
| 504044 | DO 10/5 (431-440) | 2,15 |
| 504045 | DO 10/5 (441-450) | 2,15 |
| 504046 | DO 10/5 (451-460) | 2,15 |
| 504047 | DO 10/5 (461-470) | 2,15 |
| 504048 | DO 10/5 (471-480) | 2,15 |
| 504049 | DO 10/5 (481-490) | 2,15 |
| 504050 | DO 10/5 (491-500) | 2,15 |
| 504051 | DO 10/5 (501-510) | 2,15 |
| 504052 | DO 10/5 (511-520) | 2,15 |
| 504053 | DO 10/5 (521-530) | 2,15 |
| 504054 | DO 10/5 (531-540) | 2,15 |
| 504055 | DO 10/5 (541-550) | 2,15 |
| 504056 | DO 10/5 (551-560) | 2,15 |
| 504057 | DO 10/5 (561-570) | 2,15 |
| 504058 | DO 10/5 (571-580) | 2,15 |
| 504059 | DO 10/5 (581-590) | 2,15 |
| 504060 | DO 10/5 (591-600) | 2,15 |

|        |                   |      |
|--------|-------------------|------|
| 504061 | DO 10/5 (601-610) | 2,15 |
| 504062 | DO 10/5 (611-620) | 2,15 |
| 504063 | DO 10/5 (621-630) | 2,15 |
| 504064 | DO 10/5 (631-640) | 2,15 |
| 504065 | DO 10/5 (641-650) | 2,15 |
| 504066 | DO 10/5 (651-660) | 2,15 |
| 504067 | DO 10/5 (661-670) | 2,15 |
| 504068 | DO 10/5 (671-680) | 2,15 |
| 504069 | DO 10/5 (681-690) | 2,15 |
| 504070 | DO 10/5 (691-700) | 2,15 |
| 504071 | DO 10/5 (701-710) | 2,15 |
| 504072 | DO 10/5 (711-720) | 2,15 |
| 504073 | DO 10/5 (721-730) | 2,15 |
| 504074 | DO 10/5 (731-740) | 2,15 |
| 504075 | DO 10/5 (741-750) | 2,15 |
| 504076 | DO 10/5 (751-760) | 2,15 |
| 504077 | DO 10/5 (761-770) | 2,15 |
| 504078 | DO 10/5 (771-780) | 2,15 |
| 504079 | DO 10/5 (781-790) | 2,15 |
| 504080 | DO 10/5 (791-800) | 2,15 |
| 504081 | DO 10/5 (801-810) | 2,15 |
| 504082 | DO 10/5 (811-820) | 2,15 |
| 504083 | DO 10/5 (821-830) | 2,15 |
| 504084 | DO 10/5 (831-840) | 2,15 |
| 504101 | DO 10/6 (1-10)    | 2,61 |
| 504102 | DO 10/6 (11-20)   | 2,61 |
| 504103 | DO 10/6 (21-30)   | 2,61 |
| 504104 | DO 10/6 (31-40)   | 2,61 |
| 504105 | DO 10/6 (41-50)   | 2,61 |
| 504106 | DO 10/6 (51-60)   | 2,61 |
| 504107 | DO 10/6 (61-70)   | 2,61 |
| 504108 | DO 10/6 (71-80)   | 2,61 |
| 504109 | DO 10/6 (81-90)   | 2,61 |
| 504110 | DO 10/6 (91-100)  | 2,61 |
| 504111 | DO 10/6 (101-110) | 2,61 |
| 504112 | DO 10/6 (111-120) | 2,61 |
| 504113 | DO 10/6 (121-130) | 2,61 |
| 504114 | DO 10/6 (131-140) | 2,61 |
| 504115 | DO 10/6 (141-150) | 2,61 |



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|--------|-------------------|------|
| 504116 | DO 10/6 (151-160) | 2,61 |
| 504117 | DO 10/6 (161-170) | 2,61 |
| 504118 | DO 10/6 (171-180) | 2,61 |
| 504119 | DO 10/6 (181-190) | 2,61 |
| 504120 | DO 10/6 (191-200) | 2,61 |
| 504121 | DO 10/6 (201-210) | 2,61 |
| 504122 | DO 10/6 (211-220) | 2,61 |
| 504123 | DO 10/6 (221-230) | 2,61 |
| 504124 | DO 10/6 (231-240) | 2,61 |
| 504125 | DO 10/6 (241-250) | 2,61 |
| 504126 | DO 10/6 (251-260) | 2,61 |
| 504127 | DO 10/6 (261-270) | 2,61 |
| 504128 | DO 10/6 (271-280) | 2,61 |
| 504129 | DO 10/6 (281-290) | 2,61 |
| 504130 | DO 10/6 (291-300) | 2,61 |
| 504131 | DO 10/6 (301-310) | 2,61 |
| 504132 | DO 10/6 (311-320) | 2,61 |
| 504133 | DO 10/6 (321-330) | 2,61 |
| 504134 | DO 10/6 (331-340) | 2,61 |
| 504135 | DO 10/6 (341-350) | 2,61 |
| 504136 | DO 10/6 (351-360) | 2,61 |
| 504137 | DO 10/6 (361-370) | 2,61 |
| 504138 | DO 10/6 (371-380) | 2,61 |
| 504139 | DO 10/6 (381-390) | 2,61 |
| 504140 | DO 10/6 (391-400) | 2,61 |
| 504141 | DO 10/6 (401-410) | 2,61 |
| 504142 | DO 10/6 (411-420) | 2,61 |
| 504143 | DO 10/6 (421-430) | 2,61 |
| 504144 | DO 10/6 (431-440) | 2,61 |
| 504145 | DO 10/6 (441-450) | 2,61 |
| 504146 | DO 10/6 (451-460) | 2,61 |
| 504147 | DO 10/6 (461-470) | 2,61 |
| 504148 | DO 10/6 (471-480) | 2,61 |
| 504149 | DO 10/6 (481-490) | 2,61 |
| 504150 | DO 10/6 (491-500) | 2,61 |
| 504151 | DO 10/6 (501-510) | 2,61 |
| 504152 | DO 10/6 (511-520) | 2,61 |
| 504153 | DO 10/6 (521-530) | 2,61 |
| 504154 | DO 10/6 (531-540) | 2,61 |

|        |                              |      |
|--------|------------------------------|------|
| 504155 | DO 10/6 (541-550)            | 2,61 |
| 504156 | DO 10/6 (551-560)            | 2,61 |
| 504157 | DO 10/6 (561-570)            | 2,61 |
| 504158 | DO 10/6 (571-580)            | 2,61 |
| 504159 | DO 10/6 (581-590)            | 2,61 |
| 504160 | DO 10/6 (591-600)            | 2,61 |
| 504161 | DO 10/6 (601-610)            | 2,61 |
| 504162 | DO 10/6 (611-620)            | 2,61 |
| 504163 | DO 10/6 (621-630)            | 2,61 |
| 504164 | DO 10/6 (631-640)            | 2,61 |
| 504165 | DO 10/6 (641-650)            | 2,61 |
| 504166 | DO 10/6 (651-660)            | 2,61 |
| 504167 | DO 10/6 (661-670)            | 2,61 |
| 504168 | DO 10/6 (671-680)            | 2,61 |
| 504169 | DO 10/6 (681-690)            | 2,61 |
| 504170 | DO 10/6 (691-700)            | 2,61 |
| 504171 | DO 10/6 (701-710)            | 2,61 |
| 504172 | DO 10/6 (711-720)            | 2,61 |
| 504173 | DO 10/6 (721-730)            | 2,61 |
| 504174 | DO 10/6 (731-740)            | 2,61 |
| 504175 | DO 10/6 (741-750)            | 2,61 |
| 504176 | DO 10/6 (751-760)            | 2,61 |
| 504177 | DO 10/6 (761-770)            | 2,61 |
| 504178 | DO 10/6 (771-780)            | 2,61 |
| 504179 | DO 10/6 (781-790)            | 2,61 |
| 504180 | DO 10/6 (791-800)            | 2,61 |
| 504181 | DO 10/6 (801-810)            | 2,61 |
| 504182 | DO 10/6 (811-820)            | 2,61 |
| 504183 | DO 10/6 (821-830)            | 2,61 |
| 504184 | DO 10/6 (831-840)            | 2,61 |
| 504200 | DO 10/6 OZEL (1-10) (DIKEY)  | 2,61 |
| 504201 | DO 10/6 OZEL (11-20) (DIKEY) | 2,61 |
| 504202 | DO 10/6 OZEL (21-30) (DIKEY) | 2,61 |
| 504203 | DO 10/6 OZEL (31-40) (DIKEY) | 2,61 |
| 504204 | DO 10/6 OZEL (41-50) (DIKEY) | 2,61 |
| 504205 | DO 10/6 OZEL (51-60) (DIKEY) | 2,61 |
| 504206 | DO 10/6 OZEL (61-70) (DIKEY) | 2,61 |
| 504207 | DO 10/6 OZEL (71-80) (DIKEY) | 2,61 |
| 504208 | DO 10/6 OZEL (81-90) (DIKEY) | 2,61 |

|        |                               |      |
|--------|-------------------------------|------|
| 504209 | DO 10/6 OZEL (91-100) (DIKEY) | 2,61 |
| 504210 | DO 10/6 (101-110) (DIKEY)     | 2,61 |
| 504211 | DO 10/6 (111-120) (DIKEY)     | 2,61 |
| 504212 | DO 10/6 (121-130) (DIKEY)     | 2,61 |
| 504213 | DO 10/6 (131-140) (DIKEY)     | 2,61 |
| 504214 | DO 10/6 (141-150) (DIKEY)     | 2,61 |
| 504215 | DO 10/6 (151-160) (DIKEY)     | 2,61 |
| 504216 | DO 10/6 (161-170) (DIKEY)     | 2,61 |
| 504217 | DO 10/6 (171-180) (DIKEY)     | 2,61 |
| 504218 | DO 10/6 (181-190) (DIKEY)     | 2,61 |
| 504219 | DO 10/6 (191-200) (DIKEY)     | 2,61 |
| 504220 | DO 10/6 (201-210) (DIKEY)     | 2,61 |
| 504221 | DO 10/6 (211-220) (DIKEY)     | 2,61 |
| 504222 | DO 10/6 (221-230) (DIKEY)     | 2,61 |
| 504223 | DO 10/6 (231-240) (DIKEY)     | 2,61 |
| 504224 | DO 10/6 (241-250) (DIKEY)     | 2,61 |
| 504225 | DO 10/6 (251-260) (DIKEY)     | 2,61 |
| 504226 | DO 10/6 (261-270) (DIKEY)     | 2,61 |
| 504227 | DO 10/6 (271-280) (DIKEY)     | 2,61 |
| 504228 | DO 10/6 (281-290) (DIKEY)     | 2,61 |
| 504229 | DO 10/6 (291-300) (DIKEY)     | 2,61 |
| 504230 | DO 10/6 (301-310) (DIKEY)     | 2,61 |
| 504231 | DO 10/6 (311-320) (DIKEY)     | 2,61 |
| 504232 | DO 10/6 (321-330) (DIKEY)     | 2,61 |
| 504233 | DO 10/6 (331-340) (DIKEY)     | 2,61 |
| 504234 | DO 10/6 (341-350) (DIKEY)     | 2,61 |
| 504235 | DO 10/6 (351-360) (DIKEY)     | 2,61 |
| 504236 | DO 10/6 (361-370) (DIKEY)     | 2,61 |
| 504237 | DO 10/6 (371-380) (DIKEY)     | 2,61 |
| 504238 | DO 10/6 (381-390) (DIKEY)     | 2,61 |
| 504239 | DO 10/6 (391-400) (DIKEY)     | 2,61 |
| 504240 | DO 10/6 (401-410) (DIKEY)     | 2,61 |
| 504241 | DO 10/6 (411-420) (DIKEY)     | 2,61 |
| 504242 | DO 10/6 (421-430) (DIKEY)     | 2,61 |
| 504243 | DO 10/6 (431-440) (DIKEY)     | 2,61 |
| 504244 | DO 10/6 (441-450) (DIKEY)     | 2,61 |
| 504245 | DO 10/6 (451-460) (DIKEY)     | 2,61 |
| 504246 | DO 10/6 (461-470) (DIKEY)     | 2,61 |
| 504247 | DO 10/6 (471-480) (DIKEY)     | 2,61 |

|        |                           |      |
|--------|---------------------------|------|
| 504248 | DO 10/6 (481-490) (DIKEY) | 2,61 |
| 504249 | DO 10/6 (491-500) (DIKEY) | 2,61 |
| 504300 | DO 10x8 (1-10)            | 2,94 |
| 504301 | DO 10x8 (11-20)           | 2,94 |
| 504302 | DO 10x8 (21-30)           | 2,94 |
| 504303 | DO 10x8 (31-40)           | 2,94 |
| 504304 | DO 10x8 (41-50)           | 2,94 |
| 504305 | DO 10x8 (51-60)           | 2,94 |
| 504306 | DO 10x8 (61-70)           | 2,94 |
| 504307 | DO 10x8 (71-80)           | 2,94 |
| 504308 | DO 10x8 (81-90)           | 2,94 |
| 504309 | DO 10x8 (91-100)          | 2,94 |
| 504310 | DO 10x8 (101-110)         | 2,94 |
| 504311 | DO 10x8 (111-120)         | 2,94 |
| 504312 | DO 10x8 (121-130)         | 2,94 |
| 504313 | DO 10x8 (131-140)         | 2,94 |
| 504314 | DO 10x8 (141-150)         | 2,94 |
| 504315 | DO 10x8 (151-160)         | 2,94 |
| 504316 | DO 10x8 (161-170)         | 2,94 |
| 504317 | DO 10x8 (171-180)         | 2,94 |
| 504318 | DO 10x8 (181-190)         | 2,94 |
| 504319 | DO 10x8 (191-200)         | 2,94 |
| 504320 | DO 10x8 (201-210)         | 2,94 |
| 504321 | DO 10x8 (211-220)         | 2,94 |
| 504322 | DO 10x8 (221-230)         | 2,94 |
| 504323 | DO 10x8 (231-240)         | 2,94 |
| 504324 | DO 10x8 (241-250)         | 2,94 |
| 504325 | DO 10x8 (251-260)         | 2,94 |
| 504326 | DO 10x8 (261-270)         | 2,94 |
| 504327 | DO 10x8 (271-280)         | 2,94 |
| 504328 | DO 10x8 (281-290)         | 2,94 |
| 504329 | DO 10x8 (291-300)         | 2,94 |
| 504330 | DO 10x8 (301-310)         | 2,94 |
| 504331 | DO 10x8 (311-320)         | 2,94 |
| 504332 | DO 10x8 (321-330)         | 2,94 |
| 504333 | DO 10x8 (331-340)         | 2,94 |
| 504334 | DO 10x8 (341-350)         | 2,94 |
| 504335 | DO 10x8 (351-360)         | 2,94 |
| 504336 | DO 10x8 (361-370)         | 2,94 |

|        |                   |      |
|--------|-------------------|------|
| 504337 | DO 10x8 (371-380) | 2,94 |
| 504338 | DO 10x8 (381-390) | 2,94 |
| 504339 | DO 10x8 (391-400) | 2,94 |
| 504340 | DO 10x8 (401-410) | 2,94 |
| 504341 | DO 10x8 (411-420) | 2,94 |
| 504342 | DO 10x8 (421-430) | 2,94 |
| 504343 | DO 10x8 (431-440) | 2,94 |
| 504344 | DO 10x8 (441-450) | 2,94 |
| 504345 | DO 10x8 (451-460) | 2,94 |
| 504346 | DO 10x8 (461-470) | 2,94 |
| 504347 | DO 10x8 (471-480) | 2,94 |
| 504348 | DO 10x8 (481-490) | 2,94 |
| 504349 | DO 10x8 (491-500) | 2,94 |
| 504350 | DO 10x8 (501-510) | 2,94 |
| 504351 | DO 10x8 (511-520) | 2,94 |
| 504352 | DO 10x8 (521-530) | 2,94 |
| 504353 | DO 10x8 (531-540) | 2,94 |
| 504354 | DO 10x8 (541-550) | 2,94 |
| 504355 | DO 10x8 (551-560) | 2,94 |
| 504356 | DO 10x8 (561-570) | 2,94 |
| 504357 | DO 10x8 (571-580) | 2,94 |
| 504358 | DO 10x8 (581-590) | 2,94 |
| 504359 | DO 10x8 (591-600) | 2,94 |
| 504360 | DO 10x8 (601-610) | 2,94 |
| 504361 | DO 10x8 (611-620) | 2,94 |
| 504362 | DO 10x8 (621-630) | 2,94 |
| 504363 | DO 10x8 (631-640) | 2,94 |
| 504364 | DO 10x8 (641-650) | 2,94 |
| 504365 | DO 10x8 (651-660) | 2,94 |
| 504366 | DO 10x8 (661-670) | 2,94 |
| 504367 | DO 10x8 (671-680) | 2,94 |
| 504368 | DO 10x8 (681-690) | 2,94 |
| 504369 | DO 10x8 (691-700) | 2,94 |
| 504370 | DO 10x8 (701-710) | 2,94 |
| 504371 | DO 10x8 (711-720) | 2,94 |
| 504372 | DO 10x8 (721-730) | 2,94 |
| 504373 | DO 10x8 (731-740) | 2,94 |
| 504374 | DO 10x8 (741-750) | 2,94 |
| 504375 | DO 10x8 (751-760) | 2,94 |

|        |                              |      |
|--------|------------------------------|------|
| 504376 | DO 10x8 (761-770)            | 2,94 |
| 504377 | DO 10x8 (771-780)            | 2,94 |
| 504378 | DO 10x8 (781-790)            | 2,94 |
| 504379 | DO 10x8 (791-800)            | 2,94 |
| 504380 | DO 10x8 (801-810)            | 2,94 |
| 504400 | DO 10x8 (1-10) (VERTICAL)    | 2,94 |
| 504401 | DO 10x8 (11-20) (VERTICAL)   | 2,94 |
| 504402 | DO 10x8 (21-30) (VERTICAL)   | 2,94 |
| 504403 | DO 10x8 (31-40) (VERTICAL)   | 2,94 |
| 504404 | DO 10x8 (41-50) (VERTICAL)   | 2,94 |
| 504405 | DO 10x8 (51-60) (VERTICAL)   | 2,94 |
| 504406 | DO 10x8 (61-70) (VERTICAL)   | 2,94 |
| 504407 | DO 10x8 (71-80) (VERTICAL)   | 2,94 |
| 504408 | DO 10x8 (81-90) (VERTICAL)   | 2,94 |
| 504409 | DO 10x8 (91-100) (VERTICAL)  | 2,94 |
| 504410 | DO 10/8 (101-110) (VERTICAL) | 2,94 |
| 504411 | DO 10/8 (111-120) (VERTICAL) | 2,94 |
| 504412 | DO 10/8 (121-130) (VERTICAL) | 2,94 |
| 504413 | DO 10/8 (131-140) (VERTICAL) | 2,94 |
| 504414 | DO 10/8 (141-150) (VERTICAL) | 2,94 |
| 504415 | DO 10/8 (151-160) (VERTICAL) | 2,94 |
| 504416 | DO 10/8 (161-170) (VERTICAL) | 2,94 |
| 504417 | DO 10/8 (171-180) (VERTICAL) | 2,94 |
| 504418 | DO 10/8 (181-190) (VERTICAL) | 2,94 |
| 504419 | DO 10/8 (191-200) (VERTICAL) | 2,94 |
| 504420 | DO 10/8 (201-210) (VERTICAL) | 2,94 |
| 504421 | DO 10/8 (211-220) (VERTICAL) | 2,94 |
| 504422 | DO 10/8 (221-230) (VERTICAL) | 2,94 |
| 504423 | DO 10/8 (231-240) (VERTICAL) | 2,94 |
| 504424 | DO 10/8 (241-250) (VERTICAL) | 2,94 |
| 504425 | DO 10/8 (251-260) (VERTICAL) | 2,94 |
| 504426 | DO 10/8 (261-270) (VERTICAL) | 2,94 |
| 504427 | DO 10/8 (271-280) (VERTICAL) | 2,94 |
| 504428 | DO 10/8 (281-290) (VERTICAL) | 2,94 |
| 504429 | DO 10/8 (291-300) (VERTICAL) | 2,94 |
| 504430 | DO 10/8 (301-310) (VERTICAL) | 2,94 |
| 504431 | DO 10/8 (311-320) (VERTICAL) | 2,94 |
| 504432 | DO 10/8 (321-330) (VERTICAL) | 2,94 |
| 504433 | DO 10/8 (331-340) (VERTICAL) | 2,94 |

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|--------|------------------------------|------|
| 504434 | DO 10/8 (341-350) (VERTICAL) | 2,94 |
| 504435 | DO 10/8 (351-360) (VERTICAL) | 2,94 |
| 504436 | DO 10/8 (361-370) (VERTICAL) | 2,94 |
| 504437 | DO 10/8 (371-380) (VERTICAL) | 2,94 |
| 504438 | DO 10/8 (381-390) (VERTICAL) | 2,94 |
| 504439 | DO 10/8 (391-400) (VERTICAL) | 2,94 |
| 504440 | DO 10/8 (401-410) (VERTICAL) | 2,94 |
| 504441 | DO 10/8 (411-420) (VERTICAL) | 2,94 |
| 504442 | DO 10/8 (421-430) (VERTICAL) | 2,94 |
| 504443 | DO 10/8 (431-440) (VERTICAL) | 2,94 |
| 504444 | DO 10/8 (441-450) (VERTICAL) | 2,94 |
| 504445 | DO 10/8 (451-460) (VERTICAL) | 2,94 |
| 504446 | DO 10/8 (461-470) (VERTICAL) | 2,94 |
| 504447 | DO 10/8 (471-480) (VERTICAL) | 2,94 |
| 504448 | DO 10/8 (481-490) (VERTICAL) | 2,94 |
| 504449 | DO 10/8 (491-500) (VERTICAL) | 2,94 |
| 504500 | DO 10x10 (1-10)              | 6,51 |
| 504501 | DO 10x10 (11-20)             | 6,51 |
| 504502 | DO 10x10 (21-30)             | 6,51 |
| 504503 | DO 10x10 (31-40)             | 6,51 |
| 504504 | DO 10x10 (41-50)             | 6,51 |
| 504505 | DO 10x10 (51-60)             | 6,51 |
| 504506 | DO 10x10 (61-70)             | 6,51 |
| 504507 | DO 10x10 (71-80)             | 6,51 |
| 504508 | DO 10x10 (81-90)             | 6,51 |
| 504509 | DO 10x10 (91-100)            | 6,51 |
| 504510 | DO 10x10 (101-110)           | 6,51 |
| 504511 | DO 10x10 (111-120)           | 6,51 |
| 504512 | DO 10x10 (121-130)           | 6,51 |
| 504513 | DO 10x10 (131-140)           | 6,51 |
| 504514 | DO 10x10 (141-150)           | 6,51 |
| 504515 | DO 10x10 (151-160)           | 6,51 |
| 504516 | DO 10x10 (161-170)           | 6,51 |
| 504517 | DO 10x10 (171-180)           | 6,51 |
| 504518 | DO 10x10 (181-190)           | 6,51 |
| 504519 | DO 10x10 (191-200)           | 6,51 |
| 504520 | DO 10x10 (201-210)           | 6,51 |
| 504521 | DO 10x10 (211-220)           | 6,51 |
| 504522 | DO 10x10 (221-230)           | 6,51 |

|        |                    |      |
|--------|--------------------|------|
| 504523 | DO 10x10 (231-240) | 6,51 |
| 504524 | DO 10x10 (241-250) | 6,51 |
| 504525 | DO 10x10 (251-260) | 6,51 |
| 504526 | DO 10x10 (261-270) | 6,51 |
| 504527 | DO 10x10 (271-280) | 6,51 |
| 504528 | DO 10x10 (281-290) | 6,51 |
| 504529 | DO 10x10 (291-300) | 6,51 |
| 504530 | DO 10x10 (301-310) | 6,51 |
| 504531 | DO 10x10 (311-320) | 6,51 |
| 504532 | DO 10x10 (321-330) | 6,51 |
| 504533 | DO 10x10 (331-340) | 6,51 |
| 504534 | DO 10x10 (341-350) | 6,51 |
| 504535 | DO 10x10 (351-360) | 6,51 |
| 504536 | DO 10x10 (361-370) | 6,51 |
| 504537 | DO 10x10 (371-380) | 6,51 |
| 504538 | DO 10x10 (381-390) | 6,51 |
| 504539 | DO 10x10 (391-400) | 6,51 |
| 504540 | DO 10x10 (401-410) | 6,51 |
| 504541 | DO 10x10 (411-420) | 6,51 |
| 504542 | DO 10x10 (421-430) | 6,51 |
| 504543 | DO 10x10 (431-440) | 6,51 |
| 504544 | DO 10x10 (441-450) | 6,51 |
| 504545 | DO 10x10 (451-460) | 6,51 |
| 504546 | DO 10x10 (461-470) | 6,51 |
| 504547 | DO 10x10 (471-480) | 6,51 |
| 504548 | DO 10x10 (481-490) | 6,51 |
| 504549 | DO 10x10 (491-500) | 6,51 |
| 504550 | DO 10x10 (501-510) | 6,51 |
| 504551 | DO 10x10 (511-520) | 6,51 |
| 504552 | DO 10x10 (521-530) | 6,51 |
| 504553 | DO 10x10 (531-540) | 6,51 |
| 504554 | DO 10x10 (541-550) | 6,51 |
| 504555 | DO 10x10 (551-560) | 6,51 |
| 504556 | DO 10x10 (561-570) | 6,51 |
| 504557 | DO 10x10 (571-580) | 6,51 |
| 504558 | DO 10x10 (581-590) | 6,51 |
| 504559 | DO 10x10 (591-600) | 6,51 |
| 504560 | DO 10x10 (601-610) | 6,51 |
| 504561 | DO 10x10 (611-620) | 6,51 |



|        |                               |      |
|--------|-------------------------------|------|
| 504562 | DO 10x10 (621-630)            | 6,51 |
| 504563 | DO 10x10 (631-640)            | 6,51 |
| 504564 | DO 10x10 (641-650)            | 6,51 |
| 504565 | DO 10x10 (651-660)            | 6,51 |
| 504566 | DO 10x10 (661-670)            | 6,51 |
| 504567 | DO 10x10 (671-680)            | 6,51 |
| 504568 | DO 10x10 (681-690)            | 6,51 |
| 504569 | DO 10x10 (691-700)            | 6,51 |
| 504570 | DO 10x10 (701-710)            | 6,51 |
| 504580 | DO 10x10 (801-810)            | 6,51 |
| 504600 | DO 10x10 (1-10) (VERTICAL)    | 6,51 |
| 504601 | DO 10x10 (11-20) (VERTICAL)   | 6,51 |
| 504602 | DO 10x10 (21-30) (VERTICAL)   | 6,51 |
| 504603 | DO 10x10 (31-40) (VERTICAL)   | 6,51 |
| 504604 | DO 10x10 (41-50) (VERTICAL)   | 6,51 |
| 504605 | DO 10x10 (51-60) (VERTICAL)   | 6,51 |
| 504606 | DO 10x10 (61-70) (VERTICAL)   | 6,51 |
| 504607 | DO 10x10 (71-80) (VERTICAL)   | 6,51 |
| 504608 | DO 10x10 (81-90) (VERTICAL)   | 6,51 |
| 504609 | DO 10x10 (91-100) (VERTICAL)  | 6,51 |
| 504610 | DO 10/10 (101-110) (VERTICAL) | 6,51 |
| 504611 | DO 10/10 (111-120) (VERTICAL) | 6,51 |
| 504612 | DO 10/10 (121-130) (VERTICAL) | 6,51 |
| 504613 | DO 10/10 (131-140) (VERTICAL) | 6,51 |
| 504614 | DO 10/10 (141-150) (VERTICAL) | 6,51 |
| 504615 | DO 10/10 (151-160) (VERTICAL) | 6,51 |
| 504616 | DO 10/10 (161-170) (VERTICAL) | 6,51 |
| 504617 | DO 10/10 (171-180) (VERTICAL) | 6,51 |
| 504618 | DO 10/10 (181-190) (VERTICAL) | 6,51 |
| 504619 | DO 10/10 (191-200) (VERTICAL) | 6,51 |
| 504620 | DO 10/10 (201-210) (VERTICAL) | 6,51 |
| 504621 | DO 10/10 (211-220) (VERTICAL) | 6,51 |
| 504622 | DO 10/10 (221-230) (VERTICAL) | 6,51 |
| 504623 | DO 10/10 (231-240) (VERTICAL) | 6,51 |
| 504624 | DO 10/10 (241-250) (VERTICAL) | 6,51 |
| 504625 | DO 10/10 (251-260) (VERTICAL) | 6,51 |
| 504626 | DO 10/10 (261-270) (VERTICAL) | 6,51 |
| 504627 | DO 10/10 (271-280) (VERTICAL) | 6,51 |
| 504628 | DO 10/10 (281-290) (VERTICAL) | 6,51 |

|        |                               |      |
|--------|-------------------------------|------|
| 504629 | DO 10/10 (291-300) (VERTICAL) | 6,51 |
| 504630 | DO 10/10 (301-310) (VERTICAL) | 6,51 |
| 504631 | DO 10/10 (311-320) (VERTICAL) | 6,51 |
| 504632 | DO 10/10 (321-330) (VERTICAL) | 6,51 |
| 504633 | DO 10/10 (331-340) (VERTICAL) | 6,51 |
| 504634 | DO 10/10 (341-350) (VERTICAL) | 6,51 |
| 504635 | DO 10/10 (351-360) (VERTICAL) | 6,51 |
| 504636 | DO 10/10 (361-370) (VERTICAL) | 6,51 |
| 504637 | DO 10/10 (371-380) (VERTICAL) | 6,51 |
| 504638 | DO 10/10 (381-390) (VERTICAL) | 6,51 |
| 504639 | DO 10/10 (391-400) (VERTICAL) | 6,51 |
| 504640 | DO 10/10 (401-410) (VERTICAL) | 6,51 |
| 504641 | DO 10/10 (411-420) (VERTICAL) | 6,51 |
| 504642 | DO 10/10 (421-430) (VERTICAL) | 6,51 |
| 504643 | DO 10/10 (431-440) (VERTICAL) | 6,51 |
| 504644 | DO 10/10 (441-450) (VERTICAL) | 6,51 |
| 504645 | DO 10/10 (451-460) (VERTICAL) | 6,51 |
| 504646 | DO 10/10 (461-470) (VERTICAL) | 6,51 |
| 504647 | DO 10/10 (471-480) (VERTICAL) | 6,51 |
| 504648 | DO 10/10 (481-490) (VERTICAL) | 6,51 |
| 504649 | DO 10/10 (491-500) (VERTICAL) | 6,51 |
| 504800 | DO 10/6 OZEL (L1,L2,L3,N,PE)  | 2,94 |
| 504900 | DO 10/5 (1-10) (VERTICAL)     | 2,15 |
| 504901 | DO 10/5 (11-20) (VERTICAL)    | 2,15 |
| 504902 | DO 10/5 (21-30) (VERTICAL)    | 2,15 |
| 504903 | DO 10/5 (31-40) (VERTICAL)    | 2,15 |
| 504904 | DO 10/5 (41-50) (VERTICAL)    | 2,15 |
| 504905 | DO 10/5 (51-60) (VERTICAL)    | 2,15 |
| 504906 | DO 10/5 (61-70) (VERTICAL)    | 2,15 |
| 504907 | DO 10/5 (71-80) (VERTICAL)    | 2,15 |
| 504908 | DO 10/5 (81-90) (VERTICAL)    | 2,15 |
| 504909 | DO 10/5 (91-100) (VERTICAL)   | 2,15 |
| 504910 | DO 10/5 (101-110) (VERTICAL)  | 2,15 |
| 504911 | DO 10/5 (111-120) (VERTICAL)  | 2,15 |
| 504912 | DO 10/5 (121-130) (VERTICAL)  | 2,15 |
| 504913 | DO 10/5 (131-140) (VERTICAL)  | 2,15 |
| 504914 | DO 10/5 (141-150) (VERTICAL)  | 2,15 |
| 504915 | DO 10/5 (151-160) (VERTICAL)  | 2,15 |
| 504916 | DO 10/5 (161-170) (VERTICAL)  | 2,15 |

|        |                              |      |
|--------|------------------------------|------|
| 504917 | DO 10/5 (171-180) (VERTICAL) | 2,15 |
| 504918 | DO 10/5 (181-190) (VERTICAL) | 2,15 |
| 504919 | DO 10/5 (191-200) (VERTICAL) | 2,15 |
| 504920 | DO 10/5 (201-210) (VERTICAL) | 2,15 |
| 504921 | DO 10/5 (211-220) (VERTICAL) | 2,15 |
| 504922 | DO 10/5 (221-230) (VERTICAL) | 2,15 |
| 504923 | DO 10/5 (231-240) (VERTICAL) | 2,15 |
| 504924 | DO 10/5 (241-250) (VERTICAL) | 2,15 |
| 504925 | DO 10/5 (251-260) (VERTICAL) | 2,15 |
| 504926 | DO 10/5 (261-270) (VERTICAL) | 2,15 |
| 504927 | DO 10/5 (271-280) (VERTICAL) | 2,15 |
| 504928 | DO 10/5 (281-290) (VERTICAL) | 2,15 |
| 504929 | DO 10/5 (291-300) (VERTICAL) | 2,15 |
| 504930 | DO 10/5 (301-310) (VERTICAL) | 2,15 |
| 504931 | DO 10/5 (311-320) (VERTICAL) | 2,15 |
| 504932 | DO 10/5 (321-330) (VERTICAL) | 2,15 |
| 504933 | DO 10/5 (331-340) (VERTICAL) | 2,15 |
| 504934 | DO 10/5 (341-350) (VERTICAL) | 2,15 |
| 504935 | DO 10/5 (351-360) (VERTICAL) | 2,15 |
| 504936 | DO 10/5 (361-370) (VERTICAL) | 2,15 |
| 504937 | DO 10/5 (371-380) (VERTICAL) | 2,15 |
| 504938 | DO 10/5 (381-390) (VERTICAL) | 2,15 |
| 504939 | DO 10/5 (391-400) (VERTICAL) | 2,15 |
| 504940 | DO 10/5 (401-410) (VERTICAL) | 2,15 |
| 504941 | DO 10/5 (411-420) (VERTICAL) | 2,15 |
| 504942 | DO 10/5 (421-430) (VERTICAL) | 2,15 |
| 504943 | DO 10/5 (431-440) (VERTICAL) | 2,15 |
| 504944 | DO 10/5 (441-450) (VERTICAL) | 2,15 |
| 504945 | DO 10/5 (451-460) (VERTICAL) | 2,15 |
| 504946 | DO 10/5 (461-470) (VERTICAL) | 2,15 |
| 504947 | DO 10/5 (471-480) (VERTICAL) | 2,15 |
| 504948 | DO 10/5 (481-490) (VERTICAL) | 2,15 |
| 504949 | DO 10/5 (491-500) (VERTICAL) | 2,15 |
| 505000 | DY 5 (0)                     | 1,36 |
| 505001 | DY 5 (1)                     | 1,36 |
| 505002 | DY 5 (2)                     | 1,36 |
| 505003 | DY 5 (3)                     | 1,36 |
| 505004 | DY 5 (4)                     | 1,36 |
| 505005 | DY 5 (5)                     | 1,36 |

|         |                       |      |
|---------|-----------------------|------|
| 505006  | DY 5 (6)              | 1,36 |
| 505007  | DY 5 (7)              | 1,36 |
| 505008  | DY 5 (8)              | 1,36 |
| 505009  | DY 5 (9)              | 1,36 |
| 505010  | DY 5 (10)             | 1,36 |
| 505011  | DY 5 (X1)             | 1,36 |
| 505012  | DY 5 (X2)             | 1,36 |
| 505013  | DY 5 (X3)             | 1,36 |
| 505014  | DY 5 (X4)             | 1,36 |
| 505015  | DY 5 (X5)             | 1,36 |
| 505016  | DY 5 (X6)             | 1,36 |
| 505017  | DY 5 (X7)             | 1,36 |
| 505018  | DY 5 (X8)             | 1,36 |
| 505019  | DY 5 (X9)             | 1,36 |
| 505020  | DY 5 (1-10)           | 1,36 |
| 505020R | DY 5 (1-10) (DIKEY)   | 1,36 |
| 505021  | DY 5 (11-20)          | 1,36 |
| 505022  | DY 5 (21-30)          | 1,36 |
| 505023  | DY 5 (31-40)          | 1,36 |
| 505024  | DY 5 (41-50)          | 1,36 |
| 505025  | DY 5 (51-60)          | 1,36 |
| 505026  | DY 5 (61-70)          | 1,36 |
| 505027  | DY 5 (71-80)          | 1,36 |
| 505028  | DY 5 (81-90)          | 1,36 |
| 505029  | DY 5 (91-100)         | 1,36 |
| 505030  | DY 5 (10-100)         | 1,36 |
| 505031  | DY 5 (X10)            | 1,36 |
| 505040  | DY 5 (1-50)           | 1,36 |
| 505040R | DY 5 (1-50) (DIKEY)   | 1,36 |
| 505041  | DY 5 (51-100)         | 1,36 |
| 505041R | DY 5 (51-100) (DIKEY) | 1,36 |
| 505042  | DY 5 (101-150)        | 1,36 |
| 505043  | DY 5 (151-200)        | 1,36 |
| 505044  | DY 5 (201-250)        | 1,36 |
| 505045  | DY 5 (251-300)        | 1,36 |
| 505046  | DY 5 (301-350)        | 1,36 |
| 505047  | DY 5 (351-400)        | 1,36 |
| 505048  | DY 5 (401-450)        | 1,36 |
| 505049  | DY 5 (451-500)        | 1,36 |

|        |                |      |
|--------|----------------|------|
| 505050 | DY 5 (501-550) | 1,36 |
| 505051 | DY 5 (551-600) | 1,36 |
| 505052 | DY 5 (601-650) | 1,36 |
| 505053 | DY 5 (651-700) | 1,36 |
| 505054 | DY 5 (701-750) | 1,36 |
| 505055 | DY 5 (751-800) | 1,36 |
| 505056 | DY 5 (801-850) | 1,36 |
| 505057 | DY 5 (851-900) | 1,36 |
| 505058 | DY 5 (901-950) | 1,36 |
| 505059 | DY 5 (951-999) | 1,36 |
| 505060 | DY 5 (A)       | 1,36 |
| 505061 | DY 5 (B)       | 1,36 |
| 505062 | DY 5 (C)       | 1,36 |
| 505063 | DY 5 (D)       | 1,36 |
| 505064 | DY 5 (E)       | 1,36 |
| 505065 | DY 5 (F)       | 1,36 |
| 505066 | DY 5 (G)       | 1,36 |
| 505067 | DY 5 (H)       | 1,36 |
| 505068 | DY 5 (I)       | 1,36 |
| 505069 | DY 5 (J)       | 1,36 |
| 505070 | DY 5 (K)       | 1,36 |
| 505071 | DY 5 (L)       | 1,36 |
| 505072 | DY 5 (M)       | 1,36 |
| 505073 | DY 5 (N)       | 1,36 |
| 505074 | DY 5 (O)       | 1,36 |
| 505075 | DY 5 (P)       | 1,36 |
| 505076 | DY 5 (Q)       | 1,36 |
| 505077 | DY 5 (R)       | 1,36 |
| 505078 | DY 5 (S)       | 1,36 |
| 505079 | DY 5 (T)       | 1,36 |
| 505080 | DY 5 (U)       | 1,36 |
| 505081 | DY 5 (V)       | 1,36 |
| 505082 | DY 5 (W)       | 1,36 |
| 505083 | DY 5 (X)       | 1,36 |
| 505084 | DY 5 (Y)       | 1,36 |
| 505085 | DY 5 (Z)       | 1,36 |
| 505090 | DY 5 (L1)      | 1,36 |
| 505091 | DY 5 (L2)      | 1,36 |
| 505092 | DY 5 (L3)      | 1,36 |

|        |                           |       |
|--------|---------------------------|-------|
| 505093 | DY 5 (RSTN*)              | 1,36  |
| 505094 | DY 5 (Mp)                 | 1,36  |
| 505095 | DY 5 (+)                  | 1,36  |
| 505096 | DY 5 (-)                  | 1,36  |
| 505097 | DY 5 (*)                  | 1,36  |
| 505098 | DY 5 (PE)                 | 1,36  |
| 505141 | DY 10/6 (51-100)          | 4,84  |
| 505201 | DY 10/6,5 (1-10)          | 4,84  |
| 505202 | DY 10/6,5 (11-20)         | 4,84  |
| 505203 | DY 10/6,5 (21-30)         | 4,84  |
| 505204 | DY 10/6,5 (31-40)         | 4,84  |
| 505205 | DY 10/6,5 (41-50)         | 4,84  |
| 505206 | DY 10/6,5 (51-60)         | 4,84  |
| 505207 | DY 10/6,5 (61-70)         | 4,84  |
| 505208 | DY 10/6,5 (71-80)         | 4,84  |
| 505209 | DY 10/6,5 (81-90)         | 4,84  |
| 505210 | DY 10/6,5 (91-100)        | 4,84  |
| 505301 | DO 5 (1-10) (OZEL-YATAY)  | 4,84  |
| 505302 | DO 5 (11-20) (OZEL-YATAY) | 4,84  |
| 505303 | DO 5 (21-30) (OZEL-YATAY) | 4,84  |
| 505310 | DG 10/5 (BASKISIZ)        | 2,48  |
| 505320 | DG 10/6 (BASKISIZ)        | 3,55  |
| 505330 | DG 6/5 (BASKISIZ)         | 2,19  |
| 505340 | DG 7/5 (BASKISIZ)         | 1,64  |
| 505350 | DGO 10 X 5 (OZEL) BEYAZ   | 4,73  |
| 505360 | DGO 10 X 6 (OZEL) (BEYAZ) | 5,46  |
| 505361 | DGO 10 X 6 (OZEL) TAN     | 5,46  |
| 505362 | DGO 10 X 6 (OZEL) TURUNCU | 5,46  |
| 505363 | DGO 10 X 6 (OZEL) MOR     | 5,46  |
| 505364 | DGO 10 X 6 (OZEL) SARI    | 5,46  |
| 505365 | DGO 10 X 6 (OZEL) MAVI    | 5,46  |
| 505370 | DGO 6x5 (OZEL) (BEYAZ)    | 4,03  |
| 505380 | DG 10/5 T (BASKISIZ)      | 2,59  |
| 505390 | DG 10/6 T (BASKISIZ)      | 2,76  |
| 505400 | DGO 7x5 (OZEL)            | 0,46  |
| 505410 | DG 10x8 (BASKISIZ)        | 2,26  |
| 505420 | DO 10x8 (OZEL BASKILI)    | 4,62  |
| 505430 | DG 10x10 (BASKISIZ)       | 3,33  |
| 505440 | DO 10x10 (OZEL BASKILI)   | 13,59 |

|        |                                |      |
|--------|--------------------------------|------|
| 505450 | DG 10x8 (10LU)                 | 5,72 |
| 505460 | DO 10/5T (OZEL BASKILI)        | 3,24 |
| 505470 | DG 10/6T (OZEL BASKILI)        | 3,84 |
| 505640 | DYO 10/4 (OZEL BASKILI)        | 3,07 |
| 505650 | DYO 5 (OZEL BASKILI)           | 2,21 |
| 505656 | DYO 5 (51-60) (OZEL BASKILI)   | 2,13 |
| 505657 | DYO 5 (61-70) (OZEL BASKILI)   | 2,13 |
| 505700 | DB 7,5x4,5 (BASKISIZ)          | 1,03 |
| 505701 | DB 7,5x4,5 (OZEL BASKILI)      | 1,29 |
| 505710 | DO 10/5 (OZEL BASKILI)         | 6,86 |
| 505711 | DY 10/5 (OZEL BASKILI) (L1-PE) | 6,90 |
| 505715 | DO 10/6 (OZEL BASKILI)         | 4,23 |
| 505716 | DY 10/6 (OZEL BASKILI) (L1-PE) | 6,90 |
| 505720 | DO 10/6,5 (OZEL BASKILI)       | 6,99 |
| 505721 | DO 10/6,5 (1) (OZEL BASKILI)   | 6,64 |
| 505722 | DO 10/6,5 (2) (OZEL BASKILI)   | 6,64 |
| 505723 | DO 10/6,5 (3) (OZEL BASKILI)   | 6,64 |
| 505724 | DO 10/6,5 (4) (OZEL BASKILI)   | 6,64 |
| 505725 | DO 10/6,5 (5) (OZEL BASKILI)   | 6,64 |
| 505726 | DO 10/6,5 (6) (OZEL BASKILI)   | 6,64 |
| 505850 | DB 5 (BASKISIZ)                | 1,07 |
| 505910 | DB 10/5 (BASKISIZ)             | 1,58 |
| 505915 | DB 10/6 (BASKISIZ)             | 1,93 |
| 505920 | DB 10/6,5 (BASKISIZ)           | 1,67 |
| 505930 | DB 10/8 (BASKISIZ)             | 2,72 |
| 505940 | DB 10/10 (BASKISIZ)            | 3,07 |
| 506710 | KKS 10/1,5-2,5-201/10          | 2,83 |
| 506711 | KKS 15/1,5-2,5-201/15          | 4,16 |
| 506712 | KKS 23/1,5-2,5-201/23          | 7,78 |
| 506713 | KKS 30/1,5-2,5-201/30          | 9,12 |
| 506714 | KKS 18/1,5-2,5-201/18          | 8,55 |
| 506715 | KKS 10/2,5-4-202/10            | 2,96 |
| 506716 | KKS 15/2,5-4-202/15            | 4,27 |
| 506717 | KKS 23/2,5-4-202/23            | 6,20 |
| 506718 | KKS 30/2,5-4-202/30            | 7,52 |
| 506719 | KKS 18/2,5-4-202/18            | 5,48 |
| 506720 | KKS 10/6-10-203/10             | 4,80 |
| 506721 | KKS 15/6-10-203/15             | 6,14 |
| 506722 | KKS 23/6-10-203/23             | 8,79 |

|          |   |           |
|----------|---|-----------|
| 506723   | KKS 30/6-10-203/30                      | 9,82      |
| 506724   | KKS 18/6-10-203/18                      | 8,77      |
| 506725   | KKS 10/16-25-204/10                     | 4,80      |
| 506726   | KKS 15/16-25-204/15                     | 6,68      |
| 506727   | KKS 23/16-25-204/23                     | 9,16      |
| 506728   | KKS 30/16-25-204/30                     | 12,80     |
| 506729   | KKS 18/16-25-204/18                     | 8,59      |
| 506788   | KKS 15 / 0,5-1,5 (220/15)               | 5,39      |
| 506789   | KKS 18 / 0,5-1,5 (220/18)               | 6,36      |
| 506790   | KKS 23 / 0,5-1,5 (220/23)               | 2,78      |
| 506791   | KKS 30 / 0,5-1,5 (220/30)               | 5,46      |
| 507011   | SI 2003T3 KALEM                         | 11 505,00 |
| 508001   | KIP 10 W - SI HF 2W/10                  | 1,78      |
| 508002   | KIP 10 Y - SI HF 2Y/10                  | 1,78      |
| 508003   | KIP 15 W - SI HF 2W/15                  | 1,84      |
| 508004   | KIP 15 Y - SI HF 2Y/15                  | 1,84      |
| 508005   | KIP 23 W - SI HF 2W/23                  | 3,18      |
| 508006   | KIP 23 Y - SI HF 2Y/23                  | 3,18      |
| 508008   | KIP 30 W - SI HF 2W/30                  | 3,75      |
| 508009   | KIP 30 Y - SI HF 2Y/30                  | 3,75      |
| 508012   | KIP 18 W - SI HF 2W/18                  | 2,19      |
| 508013   | KIP 18 Y - SI HF 2Y/18                  | 2,04      |
| 508051   | KOIP SM W - SI HF 32 GW                 | 6,33      |
| 508057   | KOIP TT W - SI HF 32 MWK                | 4,62      |
| 508060   | Y-KOIP 209 W - SI HF 42W                | 17,68     |
| 508060SP | Y-KOIP 209 W - SI HF 42W (OZEL BASKILI) | 17,68     |
| 508061   | Y-KOIP 209 Y - SI HF 42Y                | 17,68     |
| 508065   | Y-OIP 1710 W - SI HF 41017W             | 16,09     |
| 508066   | Y-OIP 1710 Y - SI HF 41017Y             | 16,09     |
| 508070   | KBEP 209 W - SI HF 44W                  | 6,42      |
| 508070SP | KBEP 209 W - SI HF 44W (OZEL BASKILI)   | 6,42      |
| 508071   | KBEP 209 Y - SI HF 44Y                  | 6,42      |
| 508080   | KBE-3 - SI 1001                         | 12,75     |
| 508090   | KBEP 2712 W                             | 21,26     |
| 508518   | SIT FP 0915Y                            | 6,33      |
| 508519   | SIT FP 1020Y                            | 8,42      |
| 508520   | SIT FP 4407                             | 4,78      |
| 508530   | SI FX 0615Y                             | 3,79      |
| 508531   | SI FX 0912Y                             | 4,62      |



|         |                          |          |
|---------|--------------------------|----------|
| 508532  | SI FX 0915Y              | 5,48     |
| 508532B | SI FX 0915Y BOS          | 649,32   |
| 508533  | SI FX 0915W              | 6,57     |
| 508534  | SI FX 6x43,8mm           | 1 557,80 |
| 508600  | Y-PAEK 1730 - SIT OA06   | 57,90    |
| 508601  | Y-PAEK 1752 - SIT OA07   | 64,32    |
| 508602  | Y-PAEK 1770 - SIT OA08   | 70,76    |
| 508603  | PAEK 1730 - SIT OA06X    | 13,28    |
| 508604  | PAEK 1752 - SIT OA07X    | 19,72    |
| 508605  | PAEK 1770 - SIT OA08X    | 24,52    |
| 508700  | Y-BEK S - SIT OB05       | 51,48    |
| 508701  | Y-BEK T - SIT OB07       | 51,48    |
| 508704  | BEK S - SIT OB05X        | 18,10    |
| 508705  | BEK T - SIT OB07X        | 16,63    |
| 508800  | PBIP 2715 W - SIT HF 01W | 7,91     |
| 508801  | PBIP 2715 G - SIT HF 01E | 7,91     |
| 508802  | PBIP 2715 Y - SIT HF 01Y | 7,91     |
| 508803  | PBIP 5015 W - SIT HF 02W | 13,70    |
| 508804  | PBIP 5015 G - SIT HF 02E | 13,70    |
| 508805  | PBIP 5015 Y - SIT HF 02Y | 13,70    |
| 508806  | PBIP 6715 W - SIT HF 03W | 13,87    |
| 508807  | PBIP 6715 G - SIT HF 03E | 13,87    |
| 508808  | PBIP 6715 Y - SIT HF 03Y | 13,87    |
| 508813  | PBKP 2715 - SIT OV01     | 12,89    |
| 508814  | PBKP 5015 - SIT OV02     | 13,52    |
| 508815  | PBKP 6715 - SIT OV03     | 13,87    |
| 508826  | Y-PBIP 6715 W            | 30,68    |
| 510110  | K 1                      | 284,23   |
| 510120  | K 2                      | 300,64   |
| 510130  | K 3                      | 360,75   |
| 510500  | KR 1 (1 m.)              | 864,91   |
| 515000  | KG 1 (0)                 | 0,70     |
| 515001  | KG 1 (1)                 | 0,70     |
| 515002  | KG 1 (2)                 | 0,70     |
| 515003  | KG 1 (3)                 | 0,70     |
| 515004  | KG 1 (4)                 | 0,70     |
| 515005  | KG 1 (5)                 | 0,70     |
| 515006  | KG 1 (6)                 | 0,70     |
| 515007  | KG 1 (7)                 | 0,70     |

|        |                  |      |
|--------|------------------|------|
| 515008 | KG 1 (8)         | 0,70 |
| 515009 | KG 1 (9)         | 0,70 |
| 515010 | KG 1 (A)         | 0,70 |
| 515011 | KG 1 (B)         | 0,70 |
| 515012 | KG 1 (C)         | 0,70 |
| 515013 | KG 1 (D)         | 0,70 |
| 515014 | KG 1 (E)         | 0,70 |
| 515015 | KG 1 (F)         | 0,70 |
| 515016 | KG 1 (G)         | 0,70 |
| 515017 | KG 1 (H)         | 0,70 |
| 515018 | KG 1 (I)         | 0,70 |
| 515019 | KG 1 (J)         | 0,70 |
| 515020 | KG 1 (K)         | 0,70 |
| 515021 | KG 1 (L)         | 0,70 |
| 515022 | KG 1 (M)         | 0,70 |
| 515023 | KG 1 (N)         | 0,70 |
| 515024 | KG 1 (O)         | 0,70 |
| 515025 | KG 1 (P)         | 0,70 |
| 515026 | KG 1 (Q)         | 0,70 |
| 515027 | KG 1 (R)         | 0,70 |
| 515028 | KG 1 (S) SARI    | 0,70 |
| 515029 | KG 1 (T) SARI    | 0,70 |
| 515030 | KG 1 (U)         | 0,70 |
| 515031 | KG 1 (V)         | 0,70 |
| 515032 | KG 1 (W)         | 0,70 |
| 515033 | KG 1 (X)         | 0,70 |
| 515034 | KG 1 (Y)         | 0,70 |
| 515035 | KG 1 (Z)         | 0,70 |
| 515040 | KG 1 (Mp) MAVI   | 0,70 |
| 515041 | KG 1 (S) YESIL   | 0,70 |
| 515042 | KG 1 (T) KIRMIZI | 0,70 |
| 515043 | KG 1 (+) KIRMIZI | 0,70 |
| 515044 | KG 1 (-) MAVI    | 0,70 |
| 515045 | KG 1 (*) SARI    | 0,70 |
| 515046 | KG 1 (I) SARI    | 0,70 |
| 515047 | KG 1 (.) SARI    | 0,70 |
| 515048 | KG 1 (/) SARI    | 0,70 |
| 515049 | KG 1 (~) SARI    | 0,70 |
| 515050 | KG 1 (0-9)       | 0,70 |

|        |                               |      |
|--------|-------------------------------|------|
| 515060 | KG 1 MUHTELIF                 | 0,42 |
| 515070 | KG 1 (A-Z)                    | 0,42 |
| 515080 | KG 1 KODSIS (MP _ /)ISARETLER | 0,42 |
| 515090 | KG 1 (L1)                     | 0,70 |
| 515091 | KG 1 (L2)                     | 0,70 |
| 515092 | KG 1 (L3)                     | 0,70 |
| 515093 | KG 1 (-) SARI (OZEL)          | 0,42 |
| 515094 | KG 1 (+) SARI                 | 0,42 |
| 515095 | KG 1 (Mp) SARI                | 0,42 |
| 516000 | KG 2 (0)                      | 1,36 |
| 516001 | KG 2 (1)                      | 1,36 |
| 516002 | KG 2 (2)                      | 1,36 |
| 516003 | KG 2 (3)                      | 1,36 |
| 516004 | KG 2 (4)                      | 1,36 |
| 516005 | KG 2 (5)                      | 1,36 |
| 516006 | KG 2 (6)                      | 1,36 |
| 516007 | KG 2 (7)                      | 1,36 |
| 516008 | KG 2 (8)                      | 1,36 |
| 516009 | KG 2 (9)                      | 1,36 |
| 516010 | KG 2 (A)                      | 1,36 |
| 516011 | KG 2 (B)                      | 1,36 |
| 516012 | KG 2 (C)                      | 1,36 |
| 516013 | KG 2 (D)                      | 1,36 |
| 516014 | KG 2 (E)                      | 1,36 |
| 516015 | KG 2 (F)                      | 1,36 |
| 516016 | KG 2 (G)                      | 1,36 |
| 516017 | KG 2 (H)                      | 1,36 |
| 516018 | KG 2 (I)                      | 1,36 |
| 516019 | KG 2 (J)                      | 1,36 |
| 516020 | KG 2 (K)                      | 1,36 |
| 516021 | KG 2 (L)                      | 1,36 |
| 516022 | KG 2 (M)                      | 1,36 |
| 516023 | KG 2 (N)                      | 1,36 |
| 516024 | KG 2 (O)                      | 1,36 |
| 516025 | KG 2 (P)                      | 1,36 |
| 516026 | KG 2 (Q)                      | 1,36 |
| 516027 | KG 2 (R)                      | 1,36 |
| 516028 | KG 2 (S)                      | 1,49 |
| 516029 | KG 2 (T)                      | 1,45 |

|        |                  |      |
|--------|------------------|------|
| 516030 | KG 2 (U)         | 1,36 |
| 516031 | KG 2 (V)         | 1,36 |
| 516032 | KG 2 (W)         | 1,36 |
| 516033 | KG 2 (X)         | 1,36 |
| 516034 | KG 2 (Y)         | 1,36 |
| 516035 | KG 2 (Z)         | 1,36 |
| 516040 | KG 2 (Mp) MAVI   | 1,36 |
| 516041 | KG 2 (S) YESIL   | 1,36 |
| 516042 | KG 2 (T) KIRMIZI | 1,36 |
| 516043 | KG 2 (+) KIRMIZI | 1,36 |
| 516044 | KG 2 (-) MAVI    | 1,36 |
| 516045 | KG 2 (*) SARI    | 1,36 |
| 516046 | KG 2 (I) SARI    | 1,36 |
| 516047 | KG 2 (.) SARI    | 1,36 |
| 516048 | KG 2 (/) SARI    | 1,36 |
| 516050 | KG 2 (0-9)       | 1,36 |
| 516060 | KG 2 MUHTELIF    | 0,94 |
| 516070 | KG 2 (A-Z)       | 0,94 |
| 517000 | KE 1 (0)         | 1,05 |
| 517001 | KE 1 (1)         | 1,05 |
| 517002 | KE 1 (2)         | 1,05 |
| 517003 | KE 1 (3)         | 1,05 |
| 517004 | KE 1 (4)         | 1,05 |
| 517005 | KE 1 (5)         | 1,05 |
| 517006 | KE 1 (6)         | 1,05 |
| 517007 | KE 1 (7)         | 1,05 |
| 517008 | KE 1 (8)         | 1,05 |
| 517009 | KE 1 (9)         | 1,05 |
| 517010 | KE 1 (A)         | 1,05 |
| 517011 | KE 1 (B)         | 1,05 |
| 517012 | KE 1 (C)         | 1,05 |
| 517013 | KE 1 (D)         | 1,05 |
| 517014 | KE 1 (E)         | 1,05 |
| 517015 | KE 1 (F)         | 1,05 |
| 517016 | KE 1 (G)         | 1,05 |
| 517017 | KE 1 (H)         | 1,05 |
| 517018 | KE 1 (I)         | 1,05 |
| 517019 | KE 1 (J)         | 1,05 |
| 517020 | KE 1 (K)         | 1,05 |

|        |                              |      |
|--------|------------------------------|------|
| 517021 | KE 1 (L)                     | 1,05 |
| 517022 | KE 1 (M)                     | 1,05 |
| 517023 | KE 1 (N)                     | 1,05 |
| 517024 | KE 1 (O)                     | 1,05 |
| 517025 | KE 1 (P)                     | 1,05 |
| 517026 | KE 1 (Q)                     | 1,05 |
| 517027 | KE 1 (R)                     | 1,05 |
| 517028 | KE 1 (S)                     | 1,05 |
| 517029 | KE 1 (T)                     | 1,05 |
| 517030 | KE 1 (U)                     | 1,05 |
| 517031 | KE 1 (V)                     | 1,05 |
| 517032 | KE 1 (W)                     | 1,05 |
| 517033 | KE 1 (X)                     | 1,05 |
| 517034 | KE 1 (Y)                     | 1,05 |
| 517035 | KE 1 (Z)                     | 1,05 |
| 517040 | KE 1 (Mp) SARI               | 1,05 |
| 517043 | KE 1 (+) SARI                | 1,05 |
| 517044 | KE 1 (-) SARI                | 1,05 |
| 517045 | KE 1 (*) SARI                | 1,05 |
| 517046 | KE 1 (()) SARI               | 1,05 |
| 517047 | KE 1 (.) SARI                | 1,05 |
| 517048 | KE 1 (/) SARI                | 1,05 |
| 517050 | KE 1 (0-9)                   | 1,05 |
| 517060 | KE 1 (A-Z)                   | 1,05 |
| 517070 | KE 1 KODSIS (MP_ /)ISARETLER | 1,05 |
| 517080 | KE 1 MUHTELIF                | 1,05 |
| 517110 | KE 1                         | 1,05 |
| 518000 | KE 2 (0)                     | 1,16 |
| 518001 | KE 2 (1)                     | 1,16 |
| 518002 | KE 2 (2)                     | 1,16 |
| 518003 | KE 2 (3)                     | 1,16 |
| 518004 | KE 2 (4)                     | 1,16 |
| 518005 | KE 2 (5)                     | 1,16 |
| 518006 | KE 2 (6)                     | 1,16 |
| 518007 | KE 2 (7)                     | 1,16 |
| 518008 | KE 2 (8)                     | 1,16 |
| 518009 | KE 2 (9)                     | 1,16 |
| 518010 | KE 2 (A)                     | 1,16 |
| 518011 | KE 2 (B)                     | 1,16 |

|        |                               |      |
|--------|-------------------------------|------|
| 518012 | KE 2 (C)                      | 1,16 |
| 518013 | KE 2 (D)                      | 1,16 |
| 518014 | KE 2 (E)                      | 1,16 |
| 518015 | KE 2 (F)                      | 1,16 |
| 518016 | KE 2 (G)                      | 1,16 |
| 518017 | KE 2 (H)                      | 1,16 |
| 518018 | KE 2 (I)                      | 1,16 |
| 518019 | KE 2 (J)                      | 1,16 |
| 518020 | KE 2 (K)                      | 1,16 |
| 518021 | KE 2 (L)                      | 1,16 |
| 518022 | KE 2 (M)                      | 1,16 |
| 518023 | KE 2 (N)                      | 1,16 |
| 518024 | KE 2 (O)                      | 1,16 |
| 518025 | KE 2 (P)                      | 1,16 |
| 518026 | KE 2 (Q)                      | 1,16 |
| 518027 | KE 2 (R)                      | 1,16 |
| 518028 | KE 2 (S)                      | 1,16 |
| 518029 | KE 2 (T)                      | 1,16 |
| 518030 | KE 2 (U)                      | 1,16 |
| 518031 | KE 2 (V)                      | 1,16 |
| 518032 | KE 2 (W)                      | 1,16 |
| 518033 | KE 2 (X)                      | 1,16 |
| 518034 | KE 2 (Y)                      | 1,16 |
| 518035 | KE 2 (Z)                      | 1,16 |
| 518040 | KE 2 (Mp) SARI                | 1,16 |
| 518043 | KE 2 (+) SARI                 | 1,16 |
| 518044 | KE 2 (-) SARI                 | 1,16 |
| 518045 | KE 2 (*) SARI                 | 1,16 |
| 518046 | KE 2 (()) SARI                | 1,16 |
| 518047 | KE 2 (.) SARI                 | 1,16 |
| 518048 | KE 2 (/) SARI                 | 1,16 |
| 518049 | KE 2 ( ) SARI                 | 1,16 |
| 518050 | KE 2 (0-9)                    | 1,16 |
| 518060 | KE 2 (A-Z)                    | 1,16 |
| 518070 | KE 2 KODSIS (MP _ /)ISARETLER | 1,16 |
| 518080 | KE 2 MUHTELIF                 | 1,16 |
| 518090 | KE 2 TURUNCU BASKISIZ         | 1,16 |
| 518091 | KE 2 BEYAZ BASKISIZ           | 1,16 |
| 518092 | KE 2 KIRMIZI BASKISIZ         | 1,16 |

|        |                |      |
|--------|----------------|------|
| 519000 | KE 3 (0)       | 1,31 |
| 519001 | KE 3 (1)       | 1,31 |
| 519002 | KE 3 (2)       | 1,31 |
| 519003 | KE 3 (3)       | 1,31 |
| 519004 | KE 3 (4)       | 1,31 |
| 519005 | KE 3 (5)       | 1,31 |
| 519006 | KE 3 (6)       | 1,31 |
| 519007 | KE 3 (7)       | 1,31 |
| 519008 | KE 3 (8)       | 1,31 |
| 519009 | KE 3 (9)       | 1,31 |
| 519010 | KE 3 (A)       | 1,31 |
| 519011 | KE 3 (B)       | 1,31 |
| 519012 | KE 3 (C)       | 1,31 |
| 519013 | KE 3 (D)       | 1,31 |
| 519014 | KE 3 (E)       | 1,31 |
| 519015 | KE 3 (F)       | 1,31 |
| 519016 | KE 3 (G)       | 1,31 |
| 519017 | KE 3 (H)       | 1,31 |
| 519018 | KE 3 (I)       | 1,31 |
| 519019 | KE 3 (J)       | 1,31 |
| 519020 | KE 3 (K)       | 1,31 |
| 519021 | KE 3 (L)       | 1,31 |
| 519022 | KE 3 (M)       | 1,31 |
| 519023 | KE 3 (N)       | 1,31 |
| 519024 | KE 3 (O)       | 1,31 |
| 519025 | KE 3 (P)       | 1,31 |
| 519026 | KE 3 (Q)       | 1,31 |
| 519027 | KE 3 (R)       | 1,31 |
| 519028 | KE 3 (S)       | 1,31 |
| 519029 | KE 3 (T)       | 1,31 |
| 519030 | KE 3 (U)       | 1,31 |
| 519031 | KE 3 (V)       | 1,31 |
| 519032 | KE 3 (W)       | 1,31 |
| 519033 | KE 3 (X)       | 1,31 |
| 519034 | KE 3 (Y)       | 1,31 |
| 519035 | KE 3 (Z)       | 1,31 |
| 519040 | KE 3 (Mp) SARI | 1,31 |
| 519043 | KE 3 (+) SARI  | 1,31 |
| 519044 | KE 3 (-) SARI  | 1,31 |

|        |                               |      |
|--------|-------------------------------|------|
| 519045 | KE 3 (*) SARI                 | 1,31 |
| 519046 | KE 3 (()) SARI                | 1,31 |
| 519047 | KE 3 (.) SARI                 | 1,31 |
| 519048 | KE 3 (/) SARI                 | 1,31 |
| 519050 | KE 3 (0-9)                    | 1,31 |
| 519060 | KE 3 (A-Z)                    | 1,31 |
| 519070 | KE 3 KODSIS (MP _ /)ISARETLER | 1,31 |
| 519080 | KE 3 MUHTELIF                 | 1,31 |
| 519090 | KE 3 BASKISIZ TURUNCU         | 1,31 |
| 519091 | KE 3 BASKISIZ BEYAZ           | 1,31 |
| 519092 | KE 3 BASKISIZ KIRMIZI         | 1,31 |
| 519405 | KE 3 (*) SARI                 | 1,31 |
| 519510 | KEB 1 SIYAH                   | 0,48 |
| 519511 | KEB 1 KAHVE                   | 0,48 |
| 519512 | KEB 1 KIRMIZI                 | 0,48 |
| 519513 | KEB 1 TURUNCU                 | 0,48 |
| 519514 | KEB 1 SARI                    | 0,48 |
| 519515 | KEB 1 YESIL                   | 0,48 |
| 519516 | KEB 1 MAVI                    | 0,48 |
| 519517 | KEB 1 MOR                     | 0,48 |
| 519518 | KEB 1 GRI                     | 0,48 |
| 519519 | KEB 1 BEYAZ                   | 0,48 |
| 519520 | KEB 2 SIYAH                   | 0,64 |
| 519521 | KEB 2 KAHVE                   | 0,64 |
| 519522 | KEB 2 KIRMIZI                 | 0,64 |
| 519523 | KEB 2 TURUNCU                 | 0,64 |
| 519524 | KEB 2 SARI                    | 0,64 |
| 519525 | KEB 2 YESIL                   | 0,64 |
| 519526 | KEB 2 MAVI                    | 0,64 |
| 519527 | KEB 2 MOR                     | 0,64 |
| 519528 | KEB 2 GRI                     | 0,64 |
| 519529 | KEB 2 BEYAZ                   | 0,64 |
| 519530 | KEB 3 SIYAH                   | 0,96 |
| 519531 | KEB 3 KAHVE                   | 0,96 |
| 519532 | KEB 3 KIRMIZI                 | 0,96 |
| 519533 | KEB 3 TURUNCU                 | 0,96 |
| 519534 | KEB 3 SARI                    | 0,96 |
| 519535 | KEB 3 YESIL                   | 0,96 |
| 519536 | KEB 3 MAVI                    | 0,96 |



|          |                         |          |
|----------|-------------------------|----------|
| 519537   | KEB 3 MOR               | 0,96     |
| 519538   | KEB 3 GRI               | 0,96     |
| 519539   | KEB 3 BEYAZ             | 0,96     |
| 520110   | KBE 1                   | 8,02     |
| 520120   | KBE 2                   | 16,13    |
| 525100   | KUB 1                   | 2 623,69 |
| 525101   | KUB 1/2                 | 2 410,57 |
| 525200   | KUB 2                   | 3 771,54 |
| 525201   | KUB 2/2                 | 1 870,27 |
| 525300   | KUB 3(HAM)              | 1 608,09 |
| 525300S  | KUB 3(HAM)              | 1 608,09 |
| 525350   | KUB 3 SN KALAY KAPLI    | 1 637,61 |
| 525361   | BK 4                    | 18,30    |
| 525362   | BK 10                   | 25,73    |
| 525363   | BK 35                   | 91,10    |
| 525371   | IBK 4 MAVI              | 19,72    |
| 525372   | IBK 10 MAVI             | 29,93    |
| 525373   | IBK 35 MAVI             | 97,96    |
| 525381   | IBK 4 SARI-YESIL        | 19,72    |
| 525382   | IBK 10 SARI-YESIL       | 29,93    |
| 525383   | IBK 35 SARI-YESIL       | 97,96    |
| 525400   | PCY NOTR BARASI         | 24,76    |
| 528110   | BM                      | 30,86    |
| 529110   | KGK 1                   | 531,84   |
| 532094B  | YKB 94 (2,5x 94) BEYAZ  | 0,42     |
| 532094BE | YKB 94 (2,5x 94) BEYAZ  | 0,33     |
| 532094S  | YKB 94 (2,5x 94) SIYAH  | 0,42     |
| 532094SE | YKB 94 (2,5x 94) SIYAH  | 0,33     |
| 532100B  | YKB 100 (2,5x100) BEYAZ | 0,46     |
| 532100BE | YKB 100 (2,5x100) BEYAZ | 0,38     |
| 532100S  | YKB 100 (2,5x100) SIYAH | 0,46     |
| 532100SE | YKB 100 (2,5x100) SIYAH | 0,38     |
| 532142B  | YKB 142 (2,5x142) BEYAZ | 0,83     |
| 532142BE | YKB 142 (2,5x142) BEYAZ | 0,61     |
| 532142S  | YKB 142 (2,5x142) SIYAH | 0,83     |
| 532142SE | YKB 142 (2,5x142) SIYAH | 0,61     |
| 532203B  | YKB 203 (2,5x203) BEYAZ | 1,10     |
| 532203BE | YKB 203 (2,5x203) BEYAZ | 0,92     |
| 532203S  | YKB 203 (2,5x203) SIYAH | 1,10     |

|          |                         |      |
|----------|-------------------------|------|
| 532203SE | YKB 203 (2,5x203) SIYAH | 0,92 |
| 533150B  | YKB 150 (3,6x150) BEYAZ | 1,16 |
| 533150BE | YKB 150 (3,6x150) BEYAZ | 0,94 |
| 533150S  | YKB 150 (3,6x150) SIYAH | 1,16 |
| 533150SE | YKB 150 (3,6x150) SIYAH | 0,94 |
| 533250B  | YKB 250 (3,6x250) BEYAZ | 2,46 |
| 533250BE | YKB 250 (3,6x250) BEYAZ | 1,57 |
| 533250S  | YKB 250 (3,6x250) SIYAH | 2,46 |
| 533250SE | YKB 250 (3,6x250) SIYAH | 1,53 |
| 533292B  | YKB 292 (3,6x292) BEYAZ | 2,91 |
| 533292BE | YKB 292 (3,6x292) BEYAZ | 2,19 |
| 533292S  | YKB 292 (3,6x292) SIYAH | 2,91 |
| 533292SE | YKB 292 (3,6x292) SIYAH | 2,19 |
| 533368B  | YKB 368 (3,6x368) BEYAZ | 3,11 |
| 533368BE | YKB 368 (3,6x368) BEYAZ | 2,47 |
| 533368S  | YKB 368 (3,6x368) SIYAH | 3,11 |
| 533368SE | YKB 368 (3,6x368) SIYAH | 2,47 |
| 534120B  | YKB 120 (4,8x120) BEYAZ | 1,31 |
| 534120BE | YKB 120 (4,8x120) BEYAZ | 1,09 |
| 534120S  | YKB 120 (4,8x120) SIYAH | 1,31 |
| 534120SE | YKB 120 (4,8x120) SIYAH | 1,15 |
| 534190B  | YKB 190 (4,8x190) BEYAZ | 2,08 |
| 534190BE | YKB 190 (4,8x190) BEYAZ | 1,67 |
| 534190S  | YKB 190 (4,8x190) SIYAH | 2,08 |
| 534190SE | YKB 190 (4,8x190) SIYAH | 1,73 |
| 534203B  | YKB 203 (4,6x203) BEYAZ | 1,94 |
| 534203BE | YKB 203 (4,6x203) BEYAZ | 1,94 |
| 534203SE | YKB 203 (4,6x203) SIYAH | 1,94 |
| 534368B  | YKB 368 (4,8x368) BEYAZ | 3,81 |
| 534368BE | YKB 368 (4,8x368) BEYAZ | 3,34 |
| 534368S  | YKB 368 (4,8x368) SIYAH | 3,81 |
| 534368SE | YKB 368 (4,8x368) SIYAH | 3,34 |
| 537300B  | YKB 300 (7,6x300) BEYAZ | 6,37 |
| 537300BE | YKB 300 (7,6x300) BEYAZ | 4,93 |
| 537300S  | YKB 300 (7,6x300) SIYAH | 4,99 |
| 537300SE | YKB 300 (7,6x300) SIYAH | 6,37 |
| 537380B  | YKB 380 (7,6x380) BEYAZ | 8,95 |
| 537380BE | YKB 380 (7,6x380) BEYAZ | 5,81 |
| 537380S  | YKB 380 (7,6x380) SIYAH | 8,95 |

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| 537380SE | YKB 380 (7,6x380) SIYAH                          | 5,83   |
| 538450B  | YKB 450 (8,0x450) BEYAZ                          | 11,92  |
| 538450BE | YKB 450 (8,0x450) BEYAZ                          | 7,54   |
| 538450S  | YKB 450 (8,0x450) SIYAH                          | 11,92  |
| 538450SE | YKB 450 (8,0x450) SIYAH                          | 7,57   |
| 539762B  | YKB 762 (9,0x762) BEYAZ                          | 25,51  |
| 539762BE | YKB 762 (9,0x762) BEYAZ                          | 18,04  |
| 539762S  | YKB 762 (9,0x762) SIYAH                          | 17,95  |
| 539762SE | YKB 762 (9,0x762) SIYAH                          | 15,80  |
| 539999B  | YKB KABLO BAGI SOKULEBILIR                       | 1,04   |
| 541210B  | YK 1 BEYAZ                                       | 4,34   |
| 541210S  | YK 1 SIYAH                                       | 3,91   |
| 541280B  | YK 2 BEYAZ                                       | 6,52   |
| 541280S  | YK 2 SIYAH                                       | 6,52   |
| 542110B  | VK 1 BEYAZ                                       | 1,49   |
| 542110S  | VK 1 SIYAH                                       | 1,49   |
| 542120B  | VK 2 BEYAZ                                       | 2,12   |
| 542120S  | VK 2 SIYAH                                       | 2,12   |
| 551010   | KKC 2530 25x30 KABLO KANALI (GRI)                | 142,14 |
| 551010WS | KKC 2530 25x30 KABLO KANALI (WIDE SLOTTED) (GRI) | 142,14 |
| 551011   | KKC 2540 25x40 KABLO KANALI (GRI)                | 147,22 |
| 551011WS | KKC 2540 25x40 KABLO KANALI (WIDE SLOTTED) (GRI) | 147,22 |
| 551012   | KKC 2560 25x60 KABLO KANALI (GRI)                | 196,90 |
| 551012WS | KKC 2560 25x60 KABLO KANALI (WIDE SLOTTED) (GRI) | 196,90 |
| 551013   | KKC 4040 40x40 KABLO KANALI (GRI)                | 200,75 |
| 551013WS | KKC 4040 40x40 KABLO KANALI (WIDE SLOTTED) (GRI) | 200,75 |
| 551014   | KKC 4060 40x60 KABLO KANALI (GRI)                | 243,41 |
| 551014WS | KKC 4060 40x60 KABLO KANALI (WIDE SLOTTED) (GRI) | 243,41 |
| 551015   | KKC 4080 40x80 KABLO KANALI (GRI)                | 306,38 |
| 551015WS | KKC 4080 40x80 KABLO KANALI (WIDE SLOTTED) (GRI) | 306,38 |
| 551016   | KKC 6040 60x40 KABLO KANALI (GRI)                | 242,04 |
| 551016WS | KKC 6040 60x40 KABLO KANALI (WIDE SLOTTED) (GRI) | 242,04 |
| 551017   | KKC 6060 60x60 KABLO KANALI (GRI)                | 312,32 |
| 551017WS | KKC 6060 60x60 KABLO KANALI (WIDE SLOTTED) (GRI) | 312,32 |
| 551018   | KKC 6080 60x80 KABLO KANALI (GRI)                | 387,99 |
| 551018WS | KKC 6080 60x80 KABLO KANALI (WIDE SLOTTED) (GRI) | 387,99 |
| 551019   | KKC 8060 80x60 KABLO KANALI (GRI)                | 405,49 |
| 551019WS | KKC 8060 80x60 KABLO KANALI (WIDE SLOTTED) (GRI) | 405,49 |
| 551020   | KKC 8080 80x80 KABLO KANALI (GRI)                | 486,05 |

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| 551020WS | KKC 8080 80x80 KABLO KANALI (WIDE SLOTTED) (GRI)   | 486,05   |
| 551021   | KKC 1006 100x60 KABLO KANALI (GRI)                 | 473,80   |
| 551021WS | KKC 1006 100x60 KABLO KANALI (WIDE SLOTTED) (GRI)  | 473,80   |
| 551022   | KKC 1008 100x80 KABLO KANALI (GRI)                 | 559,66   |
| 551022WS | KKC 1008 100x80 KABLO KANALI (WIDE SLOTTED) (GRI)  | 559,66   |
| 551023   | KKC 1206 120x60 KABLO KANALI (GRI)                 | 585,94   |
| 551023WS | KKC 1206 120x60 KABLO KANALI (WIDE SLOTTED) (GRI)  | 585,94   |
| 551024   | KKC 1208 120x80 KABLO KANALI (GRI)                 | 646,23   |
| 551024WS | KKC 1208 120x80 KABLO KANALI (WIDE SLOTTED) (GRI)  | 646,23   |
| 551025   | KKC 1201 120x100 KABLO KANALI (GRI)                | 724,35   |
| 551025WS | KKC 1201 120x100 KABLO KANALI (WIDE SLOTTED) (GRI) | 724,35   |
| 551030   | KKC 2580 25x80 KABLO KANALI (GRI)                  | 262,29   |
| 551030WS | KKC 2580 25x80 KABLO KANALI (WIDE SLOTTED) (GRI)   | 262,29   |
| 551031   | KKC 2510 25x100 KABLO KANALI (GRI)                 | 358,80   |
| 551031WS | KKC 2510 25x100 KABLO KANALI (WIDE SLOTTED) (GRI)  | 358,80   |
| 551032   | KKC 4010 40x100 KABLO KANALI (GRI)                 | 418,92   |
| 551032WS | KKC 4010 40x100 KABLO KANALI (WIDE SLOTTED) (GRI)  | 418,92   |
| 551033   | KKC 6010 60x100 KABLO KANALI (GRI)                 | 500,23   |
| 551033WS | KKC 6010 60x100 KABLO KANALI (WIDE SLOTTED) (GRI)  | 500,23   |
| 551034   | KKC 8040 80x40 KABLO KANALI (GRI)                  | 362,33   |
| 551034WS | KKC 8040 80x40 KABLO KANALI (WIDE SLOTTED) (GRI)   | 362,33   |
| 551035   | KKC 8010 80x100 KABLO KANALI (GRI)                 | 607,06   |
| 551035WS | KKC 8010 80x100 KABLO KANALI (WIDE SLOTTED) (GRI)  | 607,06   |
| 551036   | KKC 1001 100x100 KABLO KANALI (GRI)                | 692,94   |
| 551036WS | KKC 1001 100x100 KABLO KANALI (WIDE SLOTTED) (GRI) | 692,94   |
| 551040   | KKC 1501 150x100 KABLO KANALI (GRI)                | 1 031,02 |
| 551040WS | KKC 1501 150x100 KABLO KANALI (WIDE SLOTTED) (GRI) | 1 031,02 |
| 551049   | KKK 15mm KANAL KAPAGI (GRI)                        | 36,80    |
| 551050   | KKK 25mm KANAL KAPAGI (GRI)                        | 47,61    |
| 551051   | KKK 40mm KANAL KAPAGI (GRI)                        | 81,86    |
| 551052   | KKK 60mm KANAL KAPAGI (GRI)                        | 126,92   |
| 551053   | KKK 80mm KANAL KAPAGI (GRI)                        | 201,15   |
| 551054   | KKK 100mm KANAL KAPAGI (GRI)                       | 231,61   |
| 551055   | KKK 120mm KANAL KAPAGI (GRI)                       | 333,15   |
| 551056   | KKK 150mm KANAL KAPAGI (GRI)                       | 440,37   |
| 551060   | KKC 1518 15x18 KABLO KANALI (GRI)                  | 105,08   |
| 551060YP | KKC 1518 15x18 YAPISKANLI KABLO KANALI (GRI)       | 204,90   |
| 551070   | KKC 1530 15x30 KABLO KANALI (GRI)                  | 126,09   |
| 551070YP | KKC 1530 15x30 YAPISKANLI KABLO KANALI (GRI)       | 212,78   |

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| 551080   | KKC 1540 15x40 KABLO KANALI (GRI)            | 162,87     |
| 551080YP | KKC 1540 15x40 YAPISKANLI KABLO KANALI (GRI) | 260,07     |
| 551090   | KKC 1560 15x60 KABLO KANALI (GRI)            | 225,92     |
| 551090YP | KKC 1560 15x60 YAPISKANLI KABLO KANALI (GRI) | 320,49     |
| 553210   | KKM 1001 KANAL KESME MAKASI ACILI            | 7 516,60   |
| 553220   | KMK 1002 KABLO KANALI KESME MAKASI (KOLLU)   | 134 992,00 |
| 553221   | KMK & RKA AYARLI DAYAMA CUBUGU (Y.PARCA)     | 12 272,00  |
| 553230   | KKMR KABLO KANALI KESME MAKASI               | 19 175,00  |
| 553240   | KMK 1002 KABLO KANALI MAKAS BICAGI           | 26 078,00  |
| 553315   | KKT 4040 40x40 KABLO TUTUCU                  | 80,76      |
| 553325   | KKT 4060 40x60 KABLO TUTUCU                  | 102,04     |
| 553335   | KKT 6080 60x80 KABLO TUTUCU                  | 135,19     |
| 553345   | KKT 4080 40x80 KABLO TUTUCU (SIYAH)          | 124,15     |
| 553355   | KKT 6040 60x40 KABLO TUTUCU (SIYAH)          | 130,73     |
| 553365   | KKT 6060 60x60 KABLO TUTUCU (SIYAH)          | 119,57     |
| 553375   | KKT 6010 60x100 KABLO TUTUCU (SIYAH)         | 144,21     |
| 553385   | KKT 8060 80x60 KABLO TUTUCU (SIYAH)          | 132,30     |
| 553395   | KKT 1006 100x60 KABLO TUTUCU (SIYAH)         | 155,84     |
| 553405   | KKB KABLO BAGI APARAT                        | 30,73      |
| 553415   | KKM KABLO AYIRICI MANDAL                     | 55,32      |
| 553425   | KKT 1206 120x60 KABLO TUTUCU (SIYAH)         | 76,08      |
| 553435   | KKT 8080 80x80 KABLO TUTUCU (SIYAH)          | 147,02     |
| 553445   | KKT 8010 80x100 KABLO TUTUCU (SIYAH)         | 102,86     |
| 553455   | KKT 1008 100x80 KABLO TUTUCU (SIYAH)         | 169,97     |
| 553465   | KKT 1001 100x100 KABLO TUTUCU (SIYAH)        | 179,58     |
| 553467   | KKT 1201 120x100 KABLO TUTUCU                | 210,93     |
| 553475   | KKT 1208 120x80 KABLO TUTUCU (SIYAH)         | 241,27     |
| 553485   | KKT 1201 120x100 KABLO TUTUCU (SIYAH)        | 223,13     |
| 553500   | PERCIN CAKMA ALETİ - SETR                    | 4 602,00   |
| 553600   | PLASTIK PERCIN 6,5 MM - PPE 6,5              | 15,34      |
| 560010   | KT 1 (2,5x75mm)                              | 597,84     |
| 560020   | KT 2 (3,0x100mm)                             | 717,41     |
| 560030   | KT 3 (3,5x100mm)                             | 908,72     |
| 560040   | KT 4 (4,0x125mm)                             | 956,54     |
| 560050   | KT 5 (5,5x150mm)                             | 1 147,85   |
| 560060   | KT 6 (6,5x200mm)                             | 1 530,47   |
| 561010   | IKT 1 (2,5x75mm)                             | 765,26     |
| 561020   | IKT 2 (3,0x100mm)                            | 813,08     |
| 561030   | IKT 3 (3,5x100mm)                            | 908,72     |

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| 561040 | IKT 4 (4,0x100mm)                    | 956,54    |
| 561050 | IKT 5 (5,5x125mm)                    | 1 387,00  |
| 561060 | IKT 6 (6,5x150mm)                    | 1 434,83  |
| 561110 | KK 1 (135mm)                         | 669,59    |
| 561120 | KK 2 (190mm)                         | 813,08    |
| 562110 | CUTTER 16                            | 8 725,65  |
| 562113 | CRIMPER 6                            | 25 878,65 |
| 562114 | STRIPPER 16                          | 15 142,75 |
| 562117 | CRIMPER N 16 L                       | 15 043,49 |
| 562119 | CRIMPER N 50 L                       | 13 154,68 |
| 562120 | CRIMPER IT 6 S                       | 15 167,31 |
| 562122 | CUTTER 32                            | 29 171,53 |
| 562123 | STRIPPER 28 C                        | 9 067,56  |
| 562124 | CRIMPER N 16 H                       | 18 905,21 |
| 562125 | CRIMPER F 10 R                       | 16 398,29 |
| 562126 | CRIMPER F 10 L                       | 18 365,47 |
| 562127 | STRIPPER 16 ICIN YEDEK BICAK SETI    | 2 770,79  |
| 562128 | STRIPPER 16+CRIMPER 16 H N CANTA SET | 42 947,11 |
| 564000 | Rakor KLS-11                         | 24,65     |
| 564001 | Rakor KLS-12                         | 25,16     |
| 564002 | Rakor KLS-13                         | 27,70     |
| 564003 | Rakor KLS-14                         | 29,47     |
| 564004 | Rakor KLS-15                         | 32,35     |
| 564005 | Rakor KLS-16                         | 59,17     |
| 564006 | Rakor KLS-17                         | 114,70    |
| 564007 | Rakor KLS-18                         | 223,90    |
| 564008 | Rakor KLS-19                         | 386,02    |
| 564009 | Rakor KLS-20                         | 401,78    |
| 564010 | Rakor KLSR-11                        | 28,36     |
| 564011 | Rakor KLSR-12                        | 28,95     |
| 564012 | Rakor KLSR-13                        | 31,89     |
| 564013 | Rakor KLSR-14                        | 33,90     |
| 564014 | Rakor KLSR-15                        | 37,21     |
| 564015 | Rakor KLSR-16                        | 65,39     |
| 564016 | Rakor KLSR-17                        | 126,80    |
| 564017 | Rakor KLSR-18                        | 247,48    |
| 564018 | Rakor KLSR-19                        | 426,67    |
| 564019 | Rakor KLSR-20                        | 462,02    |
| 564020 | Rakor KLM-1S                         | 24,65     |

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| 564021 | Rakor KLM-11    | 27,70    |
| 564022 | Rakor KLM-11L   | 31,84    |
| 564023 | Rakor KLM-12    | 29,47    |
| 564024 | Rakor KLM-12L   | 33,90    |
| 564025 | Rakor KLM-13    | 32,35    |
| 564026 | Rakor KLM-14    | 37,21    |
| 564027 | Rakor KLM-15    | 59,17    |
| 564028 | Rakor KLM-16    | 64,71    |
| 564029 | Rakor KLM-17    | 114,70   |
| 564030 | Rakor KLM-18    | 223,90   |
| 564031 | Rakor KLM-19    | 386,02   |
| 564032 | Rakor KLM-20    | 401,78   |
| 564033 | Rakor KLI-1S    | 27,24    |
| 564034 | Rakor KLI-11    | 30,61    |
| 564035 | Rakor KLI-11L   | 35,19    |
| 564036 | Rakor KLI-12    | 32,59    |
| 564037 | Rakor KLI-12L   | 37,47    |
| 564038 | Rakor KLI-13    | 35,76    |
| 564039 | Rakor KLI-14    | 41,13    |
| 564040 | Rakor KLI-15    | 65,39    |
| 564041 | Rakor KLI-16    | 72,87    |
| 564042 | Rakor KLI-17    | 126,80   |
| 564043 | Rakor KLI-18    | 247,48   |
| 564044 | Rakor KLI-19    | 426,67   |
| 564045 | Rakor KLI-20    | 444,07   |
| 564046 | Rakor KLM-EN-1S | 24,65    |
| 564047 | Rakor KLM-EN-11 | 27,09    |
| 564048 | Rakor KLM-EN-12 | 29,47    |
| 564049 | Rakor KLM-EN-13 | 49,18    |
| 564050 | Rakor KLM-EN-14 | 104,47   |
| 564051 | Rakor KLM-EN-15 | 154,39   |
| 564054 | Rakor KLSKLC-01 | 141,83   |
| 564055 | Rakor KLSKLC-02 | 168,54   |
| 564056 | Rakor KLSKLC-03 | 202,03   |
| 564057 | Rakor KLSKLC-04 | 228,06   |
| 564058 | Rakor KLSKLC-05 | 254,89   |
| 564059 | Rakor KLSKLC-06 | 427,18   |
| 564060 | Rakor KLSKLC-07 | 706,17   |
| 564061 | Rakor KLSKLC-08 | 1 308,48 |

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| 564062 | Rakor KLSKLC-09  | 2 135,63 |
| 564063 | Rakor KLSKLC-10  | 2 868,08 |
| 564064 | Rakor KLSKLE-01  | 163,11   |
| 564065 | Rakor KLSKLE-02  | 193,81   |
| 564066 | Rakor KLSKLE-03  | 232,36   |
| 564067 | Rakor KLSKLE-04  | 262,27   |
| 564068 | Rakor KLSKLE-05  | 254,14   |
| 564069 | Rakor KLSKLE-06  | 491,23   |
| 564070 | Rakor KLSKLE-07  | 704,13   |
| 564071 | Rakor KLSKLE-08  | 1 504,74 |
| 564072 | Rakor KLSKLE-09  | 2 455,98 |
| 564073 | Rakor KLSKLE-10  | 3 298,28 |
| 564074 | Rakor KLMKLC-0S  | 118,99   |
| 564075 | Rakor KLMKLC-01  | 147,83   |
| 564076 | Rakor KLMKLC-01S | 319,40   |
| 564077 | Rakor KLMKLC-02  | 216,29   |
| 564078 | Rakor KLMKLC-03  | 241,47   |
| 564079 | Rakor KLMKLC-03S | 592,34   |
| 564080 | Rakor KLMKLC-04  | 426,61   |
| 564081 | Rakor KLMKLC-04S | 822,71   |
| 564082 | Rakor KLMKLC-05  | 677,39   |
| 564083 | Rakor KLMKLC-05S | 1 151,77 |
| 564084 | Rakor KLMKLC-06  | 1 222,05 |
| 564085 | Rakor KLMKLC-06S | 2 073,20 |
| 564086 | Rakor KLMKLC-07  | 2 403,52 |
| 564087 | Rakor KLMKLC-07S | 3 718,59 |
| 564088 | Rakor KLMKLE-0S  | 136,83   |
| 564089 | Rakor KLMKLE-01  | 170,01   |
| 564090 | Rakor KLMKLE-02  | 249,84   |
| 564091 | Rakor KLMKLE-03  | 277,72   |
| 564092 | Rakor KLMKLE-04  | 490,62   |
| 564093 | Rakor KLMKLE-05  | 778,99   |
| 564094 | Rakor KLMKLE-06  | 1 405,34 |
| 564095 | Rakor KLMKLE-07  | 2 764,07 |
| 564200 | Somun KLL-11     | 6,84     |
| 564201 | Somun KLL-12     | 6,84     |
| 564202 | Somun KLL-13     | 7,54     |
| 564203 | Somun KLL-14     | 8,15     |
| 564204 | Somun KLL-15     | 9,03     |



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| 564205 | Somun KLL-16        | 12,71  |
| 564206 | Somun KLL-17        | 21,98  |
| 564207 | Somun KLL-18        | 36,77  |
| 564208 | Somun KLL-19        | 52,53  |
| 564209 | Somun KLL-20        | 109,62 |
| 564210 | Somun KLML-1S       | 6,11   |
| 564211 | Somun KLML-11       | 6,79   |
| 564212 | Somun KLML-12       | 8,81   |
| 564213 | Somun KLML-13       | 9,93   |
| 564214 | Somun KLML-14       | 15,73  |
| 564215 | Somun KLML-15       | 29,78  |
| 564216 | Somun KLML-16       | 47,29  |
| 564217 | Somun KLML-17       | 70,91  |
| 564218 | Somun KLSL-01       | 15,80  |
| 564219 | Somun KLSL-02       | 17,22  |
| 564220 | Somun KLSL-03       | 19,77  |
| 564221 | Somun KLSL-04       | 21,72  |
| 564222 | Somun KLSL-05       | 23,27  |
| 564223 | Somun KLSL-06       | 43,46  |
| 564224 | Somun KLSL-07       | 55,84  |
| 564225 | Somun KLSL-08       | 113,14 |
| 564226 | Somun KLSL-09       | 202,18 |
| 564227 | Somun KLSL-10       | 217,21 |
| 564230 | Somun KLMKLL-03     | 24,72  |
| 564233 | Somun KLMKLL-06     | 109,62 |
| 564300 | Rakor KLM-1S (-60)  | 44,14  |
| 564301 | Rakor KLM-1SL (-60) | 56,06  |
| 564302 | Rakor KLM-11 (-60)  | 50,12  |
| 564303 | Rakor KLM-11L (-60) | 66,09  |
| 564304 | Rakor KLM-12 (-60)  | 64,23  |
| 564305 | Rakor KLM-12L (-60) | 68,90  |
| 564306 | Rakor KLM-13 (-60)  | 64,69  |
| 564307 | Rakor KLM-14 (-60)  | 70,26  |
| 564308 | Rakor KLM-15 (-60)  | 88,99  |
| 564309 | Rakor KLM-16 (-60)  | 89,10  |
| 564310 | Rakor KLM-17 (-60)  | 137,64 |
| 564311 | Rakor KLM-18 (-60)  | 216,86 |
| 570010 | IKY 0,50/8          | 0,98   |
| 570020 | IKY 0,75/8          | 0,95   |

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| 570030 | IKY 1,0/8                      | 0,95     |
| 570040 | IKY 1,5/8                      | 0,98     |
| 570050 | IKY 2,5/8                      | 1,18     |
| 570060 | IKY 4,0/9                      | 1,88     |
| 570070 | IKY 6,0/12                     | 2,77     |
| 570080 | IKY 10,0/12                    | 3,55     |
| 570090 | IKY 16,0/12                    | 4,78     |
| 570100 | IKY 25,0/16                    | 9,12     |
| 570110 | IKY 35,0/16                    | 11,49    |
| 570120 | IKY 50,0/20                    | 20,18    |
| 571010 | KY 0,50/10                     | 1,02     |
| 571020 | KY 0,75/10                     | 0,83     |
| 571030 | KY 1,0/10                      | 0,83     |
| 571040 | KY 1,5/10                      | 0,91     |
| 571050 | KY 2,5/12                      | 1,21     |
| 571060 | KY 4,0/12                      | 1,39     |
| 571070 | KY 6,0/12                      | 1,98     |
| 571080 | KY 10,0/12                     | 2,40     |
| 571090 | KY 16,0/12                     | 3,05     |
| 572010 | IKY 2x0,50/8                   | 1,98     |
| 572020 | IKY 2x0,75/8                   | 2,21     |
| 572030 | IKY 2x1,0/8                    | 2,14     |
| 572040 | IKY 2x1,5/8                    | 2,14     |
| 572050 | IKY 2x2,5/10                   | 2,69     |
| 572060 | IKY 2x4,0/12                   | 5,73     |
| 572070 | IKY 2x6,0/14                   | 8,29     |
| 572080 | IKY 2x10,0/14                  | 10,27    |
| 572090 | IKY 2x16,0/14                  | 13,41    |
| 579010 | HSL-02-Y,Daralan Makaron,Sari  | 1 561,39 |
| 579011 | HSL-03-Y,Daralan Makaron,Sari  | 2 218,82 |
| 579012 | HSL-4,5-Y,Daralan Makaron,Sari | 1 561,39 |
| 579013 | HSL-06-Y,Daralan Makaron,Sari  | 2 013,38 |
| 579014 | HSL-10-Y,Daralan Makaron,Sari  | 2 711,89 |
| 583041 | LSK 4 LU 24V                   | 4 208,84 |
| 583042 | LSK 4 LU 48V                   | 4 208,84 |
| 583043 | LSK 4 LU 110V                  | 4 208,84 |
| 583045 | LSK 4 LU 220V                  | 4 208,84 |
| 583061 | LSK 6 LI 24V                   | 4 400,13 |
| 583062 | LSK 6 LI 48V                   | 4 400,13 |

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| 583063 | LSK 6 LI 110V | 4 400,13 |
| 583065 | LSK 6 LI 220V | 4 400,13 |
| 583091 | LSK 9 LU 24V  | 4 782,76 |
| 583092 | LSK 9 LU 48V  | 4 782,76 |
| 583093 | LSK 9 LU 110V | 4 782,76 |
| 583095 | LSK 9 LU 220V | 5 739,31 |
| 590010 | KYK 301       | 3,35     |
| 590011 | KYK 351       | 3,61     |
| 590012 | KYK 401       | 3,76     |
| 590013 | KYK 501       | 3,93     |
| 590014 | KYK 601       | 5,44     |
| 590015 | KYK 801       | 5,50     |
| 590020 | KYK 302       | 3,85     |
| 590021 | KYK 402       | 4,34     |
| 590022 | KYK 502       | 4,44     |
| 590023 | KYK 602       | 5,43     |
| 590024 | KYK 802       | 5,56     |
| 590025 | KYK 1002      | 7,32     |
| 590030 | KYK 406       | 7,51     |
| 590031 | KYK 506       | 7,48     |
| 590032 | KYK 606       | 8,53     |
| 590033 | KYK 806       | 10,82    |
| 590034 | KYK 1006      | 11,11    |
| 590035 | KYK 1206      | 14,01    |
| 591010 | KCK 301       | 3,53     |
| 591011 | KCK 351       | 3,45     |
| 591012 | KCK 401       | 3,67     |
| 591013 | KCK 501       | 4,03     |
| 591014 | KCK 601       | 5,56     |
| 591021 | KCK 352       | 4,19     |
| 591022 | KCK 402       | 4,32     |
| 591023 | KCK 502       | 4,58     |
| 591024 | KCK 602       | 6,05     |
| 591030 | KCK 406       | 7,42     |
| 591031 | KCK 506       | 7,66     |
| 591032 | KCK 606       | 9,26     |
| 592010 | KIK 1/1,5     | 4,38     |
| 592020 | KIK 1/2,5     | 4,47     |
| 592030 | KIK 1/6       | 8,65     |

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| 593010 | KFD 1288    | 3,37      |
| 593011 | KFD 1488    | 3,53      |
| 593012 | KFD 1638    | 3,89      |
| 593020 | KFD 2488    | 3,35      |
| 593021 | KFD 2638    | 3,80      |
| 593030 | KFD 5638    | 4,89      |
| 594010 | KFE 1288    | 3,37      |
| 594011 | KFE 1488    | 3,39      |
| 594012 | KFE 1638    | 4,10      |
| 594020 | KFE 2488    | 3,81      |
| 594021 | KFE 2638    | 3,97      |
| 594030 | KFE 5638    | 4,52      |
| 595010 | IKFD 1288   | 4,56      |
| 595011 | IKFD 1488   | 4,71      |
| 595012 | IKFD 1638   | 5,10      |
| 595020 | IKFD 2488   | 4,76      |
| 595021 | IKFD 2638   | 5,41      |
| 595030 | IKFD 5638   | 6,55      |
| 596010 | KPB 1638    | 6,39      |
| 596020 | KPB 2638    | 6,51      |
| 596030 | KPB 5638    | 6,50      |
| 597010 | KME 251     | 4,43      |
| 597020 | KME 252     | 5,14      |
| 597030 | KME 256     | 7,81      |
| 598010 | KMT 1040    | 3,67      |
| 598020 | KMT 2050    | 4,21      |
| 598030 | KMT 5050    | 5,03      |
| 599010 | KFT 1040    | 4,97      |
| 599020 | KFT 2050    | 5,55      |
| 599030 | KFT 5050    | 6,19      |
| 600100 | CT3-AC      | 9 750,00  |
| 600101 | VT3-AC      | 6 980,89  |
| 600102 | CT3-AC-24   | 10 920,00 |
| 600103 | VT3-AC-24   | 7 764,99  |
| 600104 | CT3-AC-LP   | 9 750,00  |
| 600105 | VT3-AC-LP   | 3 929,30  |
| 600106 | VT3-ACDC-24 | 9 401,69  |
| 601400 | ETOR4       | 16 107,00 |
| 601401 | ETOR2       | 15 340,00 |

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| 601402 | ETOR-4 (WITH EXT. POWER SUPPLY)     | 18 216,25 |
| 602300 | ASCON 311                           | 11 505,00 |
| 602310 | ASCON 321                           | 10 833,88 |
| 602320 | ASCON 331                           | 12 080,25 |
| 602400 | ASCON 352                           | 14 285,38 |
| 602700 | PISO-DC-DUO (0-20mA/0-20mA,0-20mA)  | 3 374,80  |
| 602701 | PISO-DC-DUO (4-20mA/4-20mA,4-20mA)  | 3 374,80  |
| 602702 | PISO-DC-DUO (0-20mA/0-10V,0-10V)    | 3 374,80  |
| 602800 | PISO-DC-1 (0-20mA/0-20mA)           | 2 416,05  |
| 602801 | PISO-DC-1 (4-20mA/4-20mA)           | 2 416,05  |
| 602802 | PISO-DC-1 (0-20mA/0-10V)            | 2 416,05  |
| 602850 | PISO-DC-2 (0-20mA/0-20mA)           | 3 528,20  |
| 602851 | PISO-DC-2 (4-20mA/4-20mA)           | 3 528,20  |
| 602852 | PISO-DC-2 (0-20mA/0-10V)            | 3 528,20  |
| 604610 | ALRC-6 (24V AC/DC)                  | 3 451,50  |
| 604611 | ALRC-6 (48V AC/DC)                  | 4 026,75  |
| 604612 | ALRC-6 (110V AC/DC)                 | 4 026,75  |
| 604613 | ALRC-6 (220V AC/DC)                 | 4 026,75  |
| 604620 | ANC8 (24V AC/DC)                    | 10 865,83 |
| 604621 | ANC8 (48V AC/DC)                    | 10 865,83 |
| 604622 | ANC8 (110V AC/DC)                   | 10 865,83 |
| 604623 | ANC8 (220V AC/DC)                   | 10 865,83 |
| 604630 | ANC16 (24V AC/DC)                   | 18 152,33 |
| 604631 | ANC16 (48V AC/DC)                   | 18 152,33 |
| 604632 | ANC16 (110V AC/DC)                  | 18 152,33 |
| 604633 | ANC16 (220V AC/DC)                  | 18 152,33 |
| 604650 | ANC-16 (24VAC/DC, 24-50VAC/DC p.s.) | 15 787,42 |
| 604662 | ANC24 (110V AC/DC)                  | 19 111,08 |
| 604672 | ANC32 (110V AC/DC)                  | 20 133,75 |
| 606005 | RAPIDUS 231R-E                      | 19 175,00 |
| 606007 | RAPIDUS 232R-E                      | 26 845,00 |
| 606011 | RAPIDUS 211R                        | 16 874,00 |
| 606014 | RAPIDUS 212R                        | 19 942,00 |
| 606021 | RAPIDUS 218R                        | 15 340,00 |
| 606100 | KLEA 320P                           | 19 175,00 |
| 606101 | KLEA 370P                           | 20 709,00 |
| 606102 | KLEA 322P                           | 23 010,00 |
| 606103 | KLEA 324P                           | 24 927,50 |
| 606160 | KLEA 220P                           | 11 505,00 |

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| 606180  | KLEA 110P                                   | 9 204,00   |
| 606210  | ECRAS 100                                   | 6 903,00   |
| 606211  | ECRAS 120                                   | 7 670,00   |
| 606212  | ECRAS 200                                   | 8 437,00   |
| 606213  | ECRAS 220                                   | 9 204,00   |
| 606300  | POWYS 3100                                  | 9 204,00   |
| 606303  | POWYS 3101                                  | 9 971,00   |
| 606304  | POWYS 3111                                  | 15 340,00  |
| 606305  | POWYS 3121                                  | 17 257,50  |
| 606351  | POWYS 1110                                  | 7 670,00   |
| 606352  | POWYS 1120                                  | 9 204,00   |
| 606354  | POWYS 1012                                  | 9 971,00   |
| 606355  | POWYS 1022                                  | 9 587,50   |
| 606400  | DNPT (POWER TRANSDUCER-4AO)                 | 19 175,00  |
| 670100  | PAP T                                       | 304,98     |
| 670200  | PAP LT                                      | 383,50     |
| 807000  | HATTAT                                      | 95 875,00  |
| 807005  | KLM-PS (A4) DEMO SET                        | 575 250,00 |
| 807006  | KLM-PS (A3) DEMO SET                        | 575 250,00 |
| 807007  | KLM-PS (A4) SET                             | 640 618,73 |
| 807007B | KLM-PS (A4) BASIC SET                       | 84 370,00  |
| 807008  | KLM-PS (A3) SET                             | 577 518,17 |
| 807009  | KLM-PS ( A4 )                               | 484 015,23 |
| 807010  | KLM-PS ( A3 )                               | 484 015,23 |
| 807011  | KLM-PS ENGRAVER SISTEMI (KOMPLE)            | 605 019,03 |
| 807012  | KLM-PS BAKIM TAKIMI                         | 10 094,87  |
| 807013  | PARALLEL PORT PC ILETISIM KABLOSU           | 2 492,88   |
| 807014  | USB PORT PC ILETISIM KABLOSU                | 76 312,67  |
| 807015  | KLM-PS A4 ICIN TASIMA CANTASI               | 71 225,15  |
| 807016  | KLM-PS ENGRAVER SISTEMI ICIN TASIMA CANTASI | 12 871,41  |
| 807017  | KLM-PS A3 ICIN CIZIM TAHTASI                | 6 868,14   |
| 807018  | KLM-PS A3 ICIN TOZ ORTUSU                   | 9 081,20   |
| 807019  | OPTIK OLCUM ALETİ                           | 12 212,56  |
| 807020  | 5 LI VAKUM CIHAZI TORBASI                   | 6 024,02   |
| 807021  | PLOT - PL A                                 | 27 503,87  |
| 807022  | PLOT - PL B                                 | 22 105,23  |
| 807023  | PLOT - PL C                                 | 15 618,65  |
| 807024  | PLOT - PL D                                 | 20 807,92  |
| 807025  | PLOT - PL E (ENGRAVING )                    | 33 636,91  |

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| 807026  | PLOT - PL DB   | 27 503,87 |
| 807026R | PLOT - PL DB R   | 27 939,13 |
| 807027  | PLOT - PL KE   | 26 230,63 |
| 807028  | PLOT-PL DB5  | 27 503,87 |
| 807029  | KLM-PS A4 KAZIMA PLAKASI ICIN YAPISKANLI TABAKA              | 23 918,90 |
| 807030  | BASLANGIC SETI   | 17 212,32 |
| 807031  | PLOT PL DB 10/8; 10/10                                       | 26 230,63 |
| 807032  | PLOT-PL DB4  | 27 939,13 |
| 807033  | PLOT-PL DB 4,5x7,5   | 26 000,00 |
| 807034  | PLOT-PL KBE 4  | 27 939,13 |
| 807040  | PLOT-K-R 0,18MM  | 14 668,73 |
| 807041  | PLOT-K-R 0,25MM  | 14 668,73 |
| 807042  | PLOT-K-R 0,35MM  | 14 668,73 |
| 807043  | PLOT K-R 0,50MM  | 14 668,73 |
| 807044  | PLOT K-R 0,70MM  | 17 274,76 |
| 807045  | PLOT K-R 1,00MM  | 17 274,76 |
| 807046  | PLOT-K-D 0,18MM - IPTAL                                      | 8 512,93  |
| 807047  | PLOT-K-D 0,25MM - IPTAL                                      | 8 512,93  |
| 807048  | PLOT-K-D 0,35MM  | 8 512,93  |
| 807049  | PLOT K-D 0,50MM  | 8 512,93  |
| 807051  | KLM EL KALEMI 0,25 MM  | 8 386,38  |
| 807052  | KLM EL KALEMI 0,35 MM  | 8 386,38  |
| 807053  | KLM EL KALEMI 0,50 MM  | 8 386,38  |
| 807054  | KLM EL KALEMI 0,70 MM  | 8 386,38  |
| 807055  | PILOT EL KALEMI 0,35 - 0,70 MM                               | 796,54    |
| 807060  | KAZIMA IGNESI 15 0,2MM                                       | 7 175,67  |
| 807061  | KAZIMA IGNESI 15 0,3MM                                       | 7 175,67  |
| 807062  | KAZIMA IGNESI 15 0,4MM                                       | 7 175,67  |
| 807063  | KAZIMA IGNESI 15 0,5MM                                       | 7 175,67  |
| 807064  | KAZIMA IGNESI 15 0,7MM                                       | 7 175,67  |
| 807065  | KAZIMA IGNESI 15 1,0MM                                       | 7 175,67  |
| 807066  | KAZIMA IGNESI 15 SET OF 0,2 ; 0,3 ; 0,4 ; 0,5 ; 0,7 ; 1,0 MM | 40 244,49 |
| 807067  | EKI- 90 0,5MM  | 7 175,67  |
| 807068  | EKI- 90 0,7MM  | 7 175,67  |
| 807069  | EKI- 90 1,0MM  | 7 175,67  |
| 807070  | PLOT KRT -P 1.05X1ML   | 366,96    |
| 807071  | PLOT-MR ( 30ML )   | 3 052,51  |
| 807072  | PLOT-K D ED-R .18 MM   | 8 512,93  |
| 807073  | PLOT-K D ED-R .25 MM   | 8 512,93  |

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| 807074  | PLOT-K D ED-R .35 MM                       | 8 512,93   |
| 807075  | PLOT-K D ED-R .50 MM                       | 8 512,93   |
| 807076  | PLOT-K D ED-R .70 MM                       | 8 512,93   |
| 807077  | PLOT-K D ED-R 1.00 MM                      | 8 512,93   |
| 807079  | EKI-M 35 0,4MM                             | 18 679,52  |
| 807080  | PLOT TMZ-S                                 | 5 665,45   |
| 807090  | PLOT SLV 2X10 ML                           | 1 233,23   |
| 807091  | PLOT SLV 30ML                              | 1 455,38   |
| 807100  | PLOT TMZ-K                                 | 3 071,07   |
| 807101  | GRAFOPLAST PLOTTER KOL AKSAMI              | 70 385,86  |
| 807102  | PLOTTER KOMPLE KOL AKSAMI                  | 102 762,66 |
| 807900  | KAZIMA KAFASI                              | 81 206,13  |
| 807902  | KONTROL UNITESI-PLOTTER BAGLANTI KABLOSU   | 153 400,00 |
| 807906  | ENERJI KABLOSU ADAPTORU-UNIVERSAL          | 28 053,03  |
| 807907  | PILOT KALEM ADAPTORU (BUTON YAZMAK ICIN)   | 4 602,00   |
| 807908  | PILOT KALEM ADAPTORU (KLEMENS YAZMAK ICIN) | 2 501,57   |
| 807909  | ANA KART A4 PLOTTER                        | 63 488,43  |
| 807910  | A4 PLOTTER KAYISI                          | 10 705,61  |
| 807911  | KAZIMA MILI                                | 280 530,25 |
| 807912  | ANA KART A3 PLOTTER                        | 79 729,65  |
| 807914  | KALEM TUTUCU (YEDEK PARCA)                 | 12 350,00  |
| 807915  | PLOTTER BUTON TAKIMI                       | 17 717,70  |
| 807917  | A4 PLOTTER SERVO MOTOR                     | 46 020,00  |
| 807918  | KEYBOARD PLOTTER VP 100                    | 15 340,00  |
| 808000  | KLM-9X26 S/B SA                            | 16,09      |
| 808001  | KLM-10X25 W/B SA                           | 16,89      |
| 808002  | KLM-10X30 S/B SA                           | 19,48      |
| 808003  | KLM-14X45 S/B SA                           | 33,94      |
| 808004  | KLM-14X45 W/B SA                           | 33,94      |
| 808005  | KLM-17X6 S/B SA                            | 9,34       |
| 808006  | KLM-17X9 Y/B SA                            | 12,08      |
| 808007  | KLM-17X9 S/B RND SA                        | 19,00      |
| 808008  | KLM-17X9 W/B RND SA                        | 19,00      |
| 808009  | KLM-18X9 S/B RND SA                        | 19,88      |
| 808010  | KLM-18X9 W/B RND SA                        | 66,69      |
| 808011  | KLM-19X45 S/B RND SA                       | 57,68      |
| 808011W | KLM-19X45 S/B RND SA (WEG)                 | 48,97      |
| 808012  | KLM-19X45 SS/B RND SA                      | 59,63      |
| 808013  | KLM-19X45 W/B RND SA                       | 57,68      |



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| 808014  | KLM-22X22 S/B RND SA           | 38,89  |
| 808015  | KLM-22X22 SS/B RND SA          | 40,63  |
| 808016  | KLM-22X22 W/B RND SA           | 38,89  |
| 808017  | KLM-25X60 W/B RND SA           | 89,30  |
| 808018  | KLM-27X12 W/B SA               | 20,71  |
| 808019  | KLM-27X12 W/B SA 2X3MM         | 20,71  |
| 808020  | KLM-27X12,5 S/B SA BRS. RND SA | 31,81  |
| 808021  | KLM-27X12,5 S/B RND SA         | 31,81  |
| 808021W | KLM-27X12,5 S/B RND SA (WEG)   | 25,46  |
| 808022  | KLM-27X12,5 S/B SA             | 20,71  |
| 808023  | KLM-27X12,5 SS/B RND SA        | 32,73  |
| 808024  | KLM-27X12,5 W/B RND SA         | 31,81  |
| 808025  | KLM-27X12,5 W/B RND SA 1X3,2MM | 31,81  |
| 808026  | KLM-27X12,5 W/B SA             | 20,71  |
| 808027  | KLM-27X18 Y/B SA               | 27,54  |
| 808028  | KLM-27X18 R/W SA               | 27,54  |
| 808029  | KLM-27X18 S/B BRS. RND SA      | 38,73  |
| 808030  | KLM-27X18 S/B RND SA           | 38,73  |
| 808030W | KLM-27X18 S/B RND SA (WEG)     | 38,73  |
| 808031  | KLM-27X18 S/B RND SL           | 38,73  |
| 808032  | KLM-27X18 S/B SA               | 26,42  |
| 808033  | KLM-27X18 SS/B RND SA          | 39,96  |
| 808034  | KLM-27X18 SS/B SA              | 27,54  |
| 808035  | KLM-27X18 W/B RND SA           | 38,73  |
| 808036  | KLM-27X18 W/B SA               | 26,42  |
| 808037  | KLM-27X27 S/B RND SA           | 50,78  |
| 808038  | KLM-27X27 W/B RND SA           | 50,78  |
| 808039  | KLM-30X15 S/B RND SA 2X3MM     | 37,07  |
| 808040  | KLM-30X15 S/B SA               | 25,14  |
| 808041  | KLM-30X15 W/B RND SA 2X3MM     | 37,07  |
| 808042  | KLM-30X15 W/B SA               | 25,14  |
| 808043  | KLM-35X20 W/B SL               | 34,67  |
| 808044  | KLM-35X20 W/B SA               | 34,67  |
| 808045  | KLM-70X35 S/B SL 2X2,6MM       | 100,94 |
| 808046  | KLM-70X35 S/B R SA             | 121,11 |
| 808047  | KLM-70X35 SS/B RND SA          | 128,45 |
| 808048  | KLM-70X35 W/B RND SA 2X3MM     | 121,11 |
| 808049  | KLM-95X45 S/B SA               | 159,04 |
| 808050  | KLM-95X45 W/B SA               | 159,04 |

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| 808051  | KLM-120X35 S/B SA                                     | 216,54   |
| 808052  | KLM-120X35 S/B RND SA                                 | 216,54   |
| 808052W | KLM-120X35 S/B RND SA (WEG)                           | 216,41   |
| 808053  | KLM-120X35 SS/B SA                                    | 227,55   |
| 808054  | KLM-RE D=25 W/B SA 1X3MM                              | 46,23    |
| 808055  | KLM-RE D=25 W/B SL 1X3MM                              | 38,14    |
| 808056  | KLM-RE D=25 S/B SL 1X2,5MM MS 1,5                     | 38,14    |
| 808057  | KLM-RE D=25 SS/B SL 1X2,5MM                           | 39,56    |
| 808058W | KLM-20x8 S/B RND SA (WEG)                             | 9,99     |
| 808060W | KLM-60x30 S/B RND SA (WEG)                            | 84,37    |
| 808061  | TTKP 8X10 (Seffaf tup icin kablo etiketi, Beyaz)      | 10,33    |
| 808062  | TTKP 8X15 (Seffaf tup icin kablo etiketi, Beyaz)      | 6,74     |
| 808063  | TTKP 8X30 (Seffaf tup icin kablo etiketi, Beyaz)      | 11,35    |
| 808064  | ETPS 40- SV 27X12,5 (Pano yuzey etiketi,Kalin, Gumus) | 78,61    |
| 808065  | ETPS 40- SV 27X15 (Pano yuzey etiketi,Kalin, Gumus)   | 95,23    |
| 808066  | ETPS 40- SV 35X18 (Pano yuzey etiketi,Kalin, Gumus)   | 117,40   |
| 808067  | ETPS 40- SV 45X15 (Pano yuzey etiketi,Kalin, Gumus)   | 127,86   |
| 808068  | ETPS 40- SV 60X30 (Pano yuzey etiketi,Kalin, Gumus)   | 383,46   |
| 808069  | ETPS 40- SV 90X45 (Pano yuzey etiketi,Kalin, Gumus)   | 1 356,60 |
| 808070  | TTSL 40- WH 12,7X19,5 D3                              | 13,47    |
| 808071  | TTSL 76- W 19X23,8 D4                                 | 13,62    |
| 808072  | TTSL 40- WH 12,7X36,5 D7                              | 13,62    |
| 808073  | TTSL 76- W 25,4X36,5 D7                               | 25,40    |
| 808075  | TTSL 40- WH 25,4X57,15 D12                            | 41,45    |
| 808076  | TTSL 40- WH 25,4X95,25 D12                            | 52,58    |
| 808100  | KLM-ALU 30X15 S RND SL 2X2,2MM MS 1                   | 129,37   |
| 808101  | KLM-ALU 30X15 S RND SL 2X4MM MS 1                     | 129,37   |
| 808102  | KLM-ALU RE D=25 S SL 1X3,2MM MS 1                     | 155,13   |
| 808103  | KLM-ALU RE D=25 B SL 1X3,2MM MS 1                     | 115,57   |
| 808104  | KLM-ALU 30X15 RND SL 2X2,2MM MS 1                     | 96,28    |
| 808105  | KLM-ALU 55X20 S SL MS 1                               | 143,47   |
| 808106  | KLM-ALU 55X20 S SL 2X2,5MM MS 1                       | 213,38   |
| 808107  | KLM-ALU 40X15 S SL MS 1                               | 95,61    |
| 808108  | KLM-ALU 40X15 S SL RND 2X2,5MM MS 1                   | 146,44   |
| 808200  | KLM-300MMX200MM S/B SA D=1,5 MM                       | 2 754,68 |
| 808201  | KLM-300MMX200MM W/B SA D=1,5 MM                       | 2 754,68 |
| 808250  | KLM-PLY2-200 W/B                                      | 1 321,23 |
| 808251  | KLM-PLY2-202 W/R                                      | 1 449,69 |
| 808252  | KLM-PLY2-234 Y/R                                      | 1 449,69 |

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| 808253  | KLM-PLY2-235 Y/B               | 1 449,69 |
| 808254  | KLM-PLY2-236 SY/B              | 1 742,24 |
| 808255  | KLM-PLY2-277 O/W               | 1 449,69 |
| 808256  | KLM-PLY2-210 B/W               | 1 321,23 |
| 808257  | KLM-PLY2-281 GS/B              | 1 321,23 |
| 808257L | KLM-PLY2-281 GS/B-L            | 1 321,23 |
| 808258  | KLM-PLY2-282 GGL/B             | 1 449,69 |
| 808259  | KLM-PLY2-248 R/W               | 1 449,69 |
| 808300  | KLM-LZ-901 B/W                 | 1 596,49 |
| 808301  | KLM-LZ-902 W/B                 | 1 596,49 |
| 808302  | KLM-LZ-903 R/W                 | 1 761,65 |
| 808303  | KLM-LZ-906 Y/B                 | 1 761,65 |
| 808304  | KLM-LZ-933 G/W                 | 1 761,65 |
| 808305  | KLM-LZ-916 W/R                 | 1 761,65 |
| 808306  | KLM-LZ-993 S/B                 | 1 596,49 |
| 808307  | KLM-LZ-992 GL/B                | 1 761,65 |
| 808350  | KLM-LZR-901 B                  | 1 908,45 |
| 808351  | KLM-LZR-906 Y                  | 1 908,45 |
| 808400  | SPYE- 02 S,27x18,Gümüs         | 1,11     |
| 808401  | SPYE- 04 S,70x30,Gümüs         | 3,80     |
| 808402  | SPYE- 05 S,90x40,Gümüs         | 8,02     |
| 808403  | PYE-01 Y,17x10,Sari            | 0,44     |
| 808404  | PYE-02 Y,15x6,Sari             | 0,21     |
| 808405  | PYE-03 Y,12x9,Sari             | 0,35     |
| 808406  | PYE-04 Y,15x9,Sari             | 0,38     |
| 808407  | CMF-S02 W                      | 2,12     |
| 808408  | CMF-S05 W                      | 3,78     |
| 808409  | PYE-05 Y,18x8,Sari             | 1,88     |
| 808418  | OYE-02 Y 15x6 YAPISKAN ETIKET  | 3,50     |
| 808420  | PYE-01 S,17x10,Gumus           | 2,81     |
| 808425  | PYE-04 W,15x9,Beyaz            | 1,03     |
| 808426  | PYE-04 S,15x9,Gumus            | 2,73     |
| 808428  | PYE-05 S,18x8,Gumus            | 3,45     |
| 808429  | SPYE- 00 S,27x12,5,Gumus       | 2,83     |
| 808430  | SPYE- 01 S                     | 2,62     |
| 808431  | SPYE- 03 S,35x18,Gumus         | 4,22     |
| 808432  | SPYE- 06 S                     | 3,46     |
| 808435  | LSL-03 YL,3cm Bant Etiket,Sari | 7 672,45 |
| 808436  | LSL-05 W,5cm Bant Etiket,Beyaz | 2 914,91 |

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| 808437  | LSL-05 SV,5cm Bant Etiket,Gumus | 4 833,02   |
| 808438  | LSL-05 YL,5cm Bant Etiket,Sari  | 11 585,07  |
| 808443  | KLEMSAN INKJET ID               | 767 000,00 |
| 808452  | KL-TX300 (NO DISPLAY)           | 138 060,00 |
| 1020000 | KL-TTP 345                      | 153 773,78 |
| 1020010 | KLEMARK RIBON 30x300            | 1 898,33   |
| 1020011 | KLEMARK RIBON 50x300            | 3 163,88   |
| 1020012 | KLEMARK RIBON 110mm x 300m      | 6 960,53   |
| 1020100 | SLF-P1 W,Serit Etiket,Beyaz     | 453,95     |