

Test Report

Applicant : FSP Group Inc.

Manufacturer #1 : Shenzhen Huili Elec. Co., Ltd.

Manufacturer #2 : ZhongHan Electronics (ShenZhen) Co., Ltd.

Manufacturer #3 : Fortron/Source (China) Corp.
Manufacturer #4 : Wuxi SPI Technology Co., Ltd.

EUT Description

(1) Product : Switching Power Supply

(2) Model : (1)FSP500-60EGN (2)FSP450-60EGN

(3)FSP400-60EGN (4)FSP350-60EGN (5)AU-500 (6)AU-400 (7)SPI500ACAG (8)SPI450ACAG (9)SPI400ACAG (10)SPI350ACAG (11)BQT E7-Golden-450W (12)BQT F1-350W (13)BQT

F1-400W (14)BQT F1-500W

(3) Brand : $(1)\sim(6)FSP(7)\sim(10)SPI(11)\sim(14)$ be quiet!

(4) Power Rating : $100-240V \sim$, 50-60Hz

(5) Test Voltage : AC 230V, 50Hz

Applicable Standards:

EN 55032:2012 +AC:2013 (CISPR 32:2013), Class B AS/NZS CISPR 32:2013

The device described above was tested by AUDIX Technology Corporation to determine the maximum emission levels emanating from the device, its ensured severity levels, and performance criterion. This test report contains the measurement results, and AUDIX Technology Corporation assumes full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT is technically compliance with the requirements of EN 55032 Class B standards.

This report applies to above tested sample only and shall not be reproduced in part without written approval of AUDIX Technology Corporation.

Date of Report: 2016. 06. 14

Reviewed by:

(Patty Yu/Administrator)

Approved by:

(Alex Deng/Deputy Manager)