安規證書

料號 :

9PA10A2700 / 轉MP-20130201,FMP,G.P,NP-1GM-1000A,PC,ATX 2.3(80+

GOLD), ErP, 1000W, BALL, W/IO, WO/SS, NZXT, W/PFC(A), OEM, FULL

RANGE, RAZ02, RM,

9PA10A2900 ,轉MP-20130826,FMP,G.P,FSP1000-50AAG,IPC,EPS(12V)(80+

GOLD), ErP, 1000W, BALL, WO/IO, WO/SS, FSP, W/PFC(A), FULL

RANGE, 9PA12A0900, RAZ02,

9PA12A0800 ,轉MP-2<mark>0130201,FMP,G.P,NP-1GM-1200A,PC,ATX 2.3V(80+</mark>

GOLD), ErP, 1200W, BALL, W/IO, WO/SS, NZXT, W/PFC(A), OEM, FULL

RANGE, RAZ02, RM,

9PA12A0900 ,轉MP-20130826,FMP,G.P,FSP1200-50AAG,IPC,EPS(12V-V1.51)(80+

GOLD), ErP, 1200, BALL, WO/IO, WO/SS, FSP, W/PFC(A), FULL RANGE, RAZ02,

9PA8501700 ,轉MP-20130201,FMP,G.P,NP-1GM-0850A,PC,ATX(80+

GOLD), ErP, 850W, BALL, W/IO, WO/SS, NZXT, W/PFC(A), OEM, FULL

RANGE, RAZ02, RM,

9PA8501900 ,轉MP-20130826,FMP,G.P,FSP850-50AAG,IPC,EPS12V(80+

GOLD), ErP, 850W, BALL, W/IO, WO/SS, FSP, W/PFC(A), FULL

RANGE,9PA12A0900,RAZ02,

版次 : 1

文件編號 : SFD14043833

研發部門 : RAZ02

作者: chow/周懿慧

Model No/Type

機密 · N

發行日期 : 2014/7/25-9:35:14

備註:

Sechnical Compliance Statement

FCC Verification

For the following information

Product : Switching Power Supply

Model Number : (1)FSP850-50AAG (2)FSP1000-50AAG

(3)FSP1200-50AAG (4)NP-1GM-0850A (5)NP-1GM-1000A

Ref. File No.: C1M1211186

(6)NP-1GM-1200A

Brand Name : $(1)\sim(3)FSP(4)\sim(6)NZXT$

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.

Standards : FCC CFR 47 Part 15 Subpart B/Oct. 2012

and CISPR 22/1997 (Class B Limit)

We hereby certify that the above product has been tested by us and complied with the FCC official limits. These products might be marketed at the US accordance to FCC Rule based on the standard CFR 47 Part 2 and Part 15 Class B Equipment Regulations. The test was performed accordance to the procedures from ANSI C63.4-2009. The test data & results are issued on the test report no. EM-F1010960.

Signature

Leon Liu/Deputy General Manager

Date: Dec. 31, 2012

Test Laboratory:

AUDIX Technology Corporation, EMC Department

NVLAP Lab. Code: 200077-0 FCC OET Designation: TW1004 Web Site: www.audixtech.com NVLAP

NVLAP Lab Code 200077-0

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.