Issue Date: 2021-01-13 Page 1 of 28 Report Reference # E176177-A6004-UL

Revision Date: 2022-06-10

UL TEST REPORT AND PROCEDURE

Standard: UL 62368-1, 3rd Ed, 2021-10-22 (Audio/video, information and

communication technology equipment Part 1: Safety requirements) CAN/CSA C22.2 No. 62368-1:19, 3rd Ed, 2021-10-22 (Audio/video,

information and communication technology equipment Part 1: Safety

requirements)

Certification Type: Component Recognition

CCN: QQJQ2, QQJQ8 (Power Supplies for Use in Audio/Video, Information

and Communication Technology Equipment)

Complementary CCN: N/A

Product: Switching Power Supply

CFM400SYYY and CFM400SYYYC

Model: "YYY" can be 120, 180, 240, 360, 480 or 540

CFM500SXXX and CFM500SXXXC "XXX" can be 120, 180, 240, 360 or 480

Input:

100-240 Vac, 6-2.5 A, 50-60 Hz for Models CFM400SYYY and

CFM400SYYYC

Rating: 100-240 Vac, 6-3 A, 50-60 Hz for Models CFM500SXXX and

CFM500SXXXC

Output:

See Enclosure Id. 07-01 for details.

CINCON ELECTRONICS CO LTD

8-1 FU KUNG RD

Applicant Name and Address:

FU HSING HSIANG CHANGHUA HSIEN

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