

VoC Number: INF9O0401-01

This is to certify that the following products have been tested by us with the listed standards and found in conformity with the procedures given in ANSI C63.4 and all tests are performed according to FCC Part 15 Rules.

This VoC applies to the tested sample below mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: FD9O0401-01.

Applicant : PHIHONG TECHNOLOGY CO., LTD

Product Name : Switching power supply or power adaptor or power adapter

Model No. : AA60W-59FKAyyyyyyyy ; AA65M-59FKAyyyyyyyy ;

AA65W-59FKAyyyyyyyy ; AA60M-59FKAyyyyyyyy

(Please refer to reverse side of this certificate for more details)

Applied Standards: FCC Part 15, Subpart B, Class B



Remarks\*: The FCC logo is optional and can be on the product and /or include it in user's material or as an e-label.

Kent Chen / Assistant Manager

October 01, 2021



## **Product Details**

Model Name	Description
AA60M-59FKA AA60M-59FKAyyyyyyyy	Power Rating: I/P: 100-240Vac, 50-60Hz, 1.5A O/P: 5V-3A, 9V-3A, 15V-3A, 20V-3A Power Line: max. 1.5m shielded without core
AA60W-59FKA AA60W-59FKAyyyyyyyy	Power Rating: I/P: 100-240Vac, 50-60Hz, 1.5A O/P: 5V-3A, 9V-3A, 15V-3A, 20V-3A Power Line: max. 1.5m shielded without core
AA65M-59FKA AA65M-59FKAyyyyyyyy	Power Rating: I/P: 100-240Vac, 50-60Hz, 1.5A O/P: 5V-3A, 9V-3A, 15V-3A, 20V-3.25A Power Line: max. 1.5m shielded without core
AA65W-59FKA AA65W-59FKAyyyyyyyy	Power Rating: I/P: 100-240Vac, 50-60Hz, 1.5A O/P: 5V-3A, 9V-3A, 15V-3A, 20V-3.25A Power Line: max. 1.5m shielded without core
Domostro	

## Remarks:

- 1. W stands for inlet 2 pin, M stands for inlet 3 pin.
- 2. y can be any alphanumeric character or blank.
- 3. AA65M-59FKA is same as AA65W-59FKA except for inlet.
- 4. AA60M-59FKA is same as AA60W-59FKA except for inlet.
- 5. AA60 is same as AA65 except for output current.