

CERTIFICATE

No. B 15 10 69269 045

Holder of Certificate: Nipron Co., Ltd.
Hanshin Dream Factory

2-57, Ohama-cho
Amagasaki-City
Hyogo
660-0095 JAPAN

Production Facility(ies): 69269, 20967

Certification Mark:



Product: Power supplies
Power Supply

Model(s): PCTF-220P-XXX
(See Attachment for Nomenclature)

Parameters:

Rated voltage:	AC 100 - 240 V
Rated frequency:	50 / 60 Hz
Rated input current:	2.8 - 1.2 A
Rated output:	see attachment
Protection class:	I

Remark:

When installing /inserting the equipment all requirements of the mentioned test standard must be fulfilled.

Tested according to: EN 60950-1:2006/A2:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

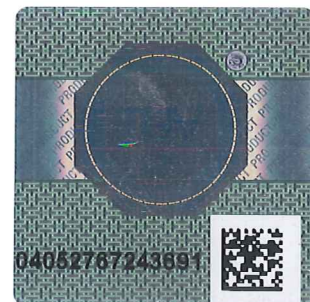
Test report no.: TYO ITE 16576-04

Valid until: 2020-10-04

Date, 2015-10-05

(Melchor Pay-Oc)

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Product Service

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Nomenclature:

PCTF-220P- $\frac{X}{1}$ $\frac{X}{2}$ $\frac{X}{3}$

(X may be A to Z or 0 to 9)

(1) Customer Destination / Usage purpose

(2) Usage of +3.3V output

Example:

"1"=not connected to load,

"2"=connected to load

(3) Power supply specification

Example:

"T"=without 3.3V output,

"X"=with 3.3V output

* These suffix differences are not related to the main unit specification.

Rated Output:

DC Outputs		Maximum			Peak			
		Current	Power		Current	Power		
CH1:	+5V	10A	Total:	Total:	15A	Total:	Total:	Total:
CH2:	+3,3V	10A	66W	186W	16,7A	18A	75W	200W
CH3:	+12V	10A	120W		12A		144W	
CH4:	-12V	0,5A	6W		0,5A	6W		
CH5:	+5V	1,5A	7,5W		2,5A	12,5W		

Note: Total power 194,1W max

 Total peak power 218,5W max (5 seconds, 95 seconds interval)

 Max. ambient temperature: 40°C (100% load at 40°C, 80% load at 50°C)

