



Product Service

CERTIFICATE

No. Z2 078488 0081 Rev. 03

Model(s):

1000 VDC system voltage modules:
 TP672M-xxx, xxx= 290 to 420 in step of 5
 TP660M-xxx, xxx= 235 to 350 in step of 5
 TP6H72M-xxx, xxx= 335 to 405 in step of 5
 TP6H60M-xxx, xxx= 280 to 335 in step of 5
 TP6F72M-xxx, xxx= 380 to 425 in step of 5
 TP6F60M-xxx, xxx= 315 to 355 in step of 5

1500 VDC system voltage modules:
 TP672M(H)-xxx, xxx=300 to 420 in step of 5
 TP660M(H)-xxx, xxx= 250 to 350 in step of 5
 TP6H72M(H)-xxx, xxx= 335 to 405 in step of 5
 TP6H60M(H)-xxx, xxx= 280 to 335 in step of 5
 TP6F72M(H)-xxx, xxx= 380 to 425 in step of 5
 TP6F60M(H)-xxx, xxx= 315 to 355 in step of 5
 xxx is standing for rated output power at STC

Parameters:

Construction: Framed, with Junction box,
Cable and Connectors.

Application Class: Class A

Maximum System Voltage: 1000 V DC or 1500 V DC

Fire Safety Class: Class C

PID Test Condition: ± 1000 V DC, 96h, 85°C, 85%RH
 or -1000 V DC, 192h, 85°C, 85%RH
 or -1500 V DC, 192h, 85°C, 85%RH
 or -1500 V DC, 96h, 85°C, 85%RH

PID testing method is according to IEC TS 62804-1:2015

Tested according to:

IEC 61215(ed.2)
 IEC 61730-1(ed.1);am1;am2
 IEC 61730-2(ed.1);am1
 PPP 58042B:2015

Production Facility(ies):

078488, 096715

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