



No. Z2 072092 0300 Rev. 00

No. 118, Lane 3111,
West Huancheng Road
Fengxian District
201401 Shanghai
PEOPLE'S REPUBLIC OF CHINA

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules

Mono-Crystalline Silicon Photovoltaic Module

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Product Service

CERTIFICATE

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Model(s):

Maximum System Voltage: 1000 V DC

JAM6(K)-72-xxx/PR, xxx=345 to 370 in step of 5

JAM6(K)-60-xxx/PR, xxx=285 to 310 in step of 5

JAM6(K)-72-xxx/4BB, xxx=320 to 345 in step of 5

JAM6(K)-60-xxx/4BB, xxx=265 to 285 in step of 5

Maximum System Voltage: 1500 V DC

JAM6(K)-72-xxx/4BB/1500V, xxx=320 to 345 in step of 5

JAM6(K)-60-xxx/4BB/1500V, xxx=265 to 285 in step of 5

JAM6(K)-72-xxx/PR/1500V, xxx=345 to 370 in step of 5

JAM6(K)-60-xxx/PR/1500V, xxx=285 to 310 in step of 5

JAM72D00-xxx/PR, xxx=340 to 385 in step of 5

JAM60D00-xxx/PR, xxx=285 to 320 in step of 5

JAM72D00-xxx/BP, xxx=330 to 385 in step of 5

JAM60D00-xxx/BP, xxx=275 to 320 in step of 5

JAM72D09-xxx/BP, xxx=360 to 385 in step of 5

JAM60D09-xxx/BP, xxx=300 to 320 in step of 5

JAM72D10-xxx/MB, xxx=385 to 395 in step of 5

JAM60D10-xxx/MB, xxx=320 to 330 in step of 5

Maximum System Voltage: 1000 or 1500 V DC

JAM72S01-xxx/PR, xxx=345 to 390 in step of 5

JAM60S01-xxx/PR, xxx=285 to 325 in step of 5

JAM72S01-xxx/SC, xxx=320 to 365 in step of 5

JAM60S01-xxx/SC, xxx=265 to 305 in step of 5

JAM72S03-xxx/PR, xxx=360 to 395 in step of 5

JAM60S03-xxx/PR, xxx=300 to 330 in step of 5

JAM72S09-xxx/PR, xxx=370 to 390 in step of 5

JAM60S09-xxx/PR, xxx=310 to 325 in step of 5

JAM72S10-xxx/PR, xxx=380 to 400 in step of 5

JAM60S10-xxx/PR, xxx=315 to 330 in step of 5

JAM72S10-xxx/MR, xxx=390 to 400 in step of 5

JAM60S10-xxx/MR, xxx=325 to 335 in step of 5

xxx is standing for rated output power at STC

Parameters:

Construction:	Framed or Frameless, with Junction box, cable and Connectors.
Fire Safety Class:	Class C or Class A according to UL790.
Safety Class:	Class II
Maximum System Voltage:	1000 V DC or 1500V DC
PID Test Condition:	±1000 V DC, 96h, 60°C, 85% RH or 96h, 85°C, 85% RH ±1500 V DC, 96h, 85°C, 85% RH
PID testing method according to IEC TS 62804-1:2015	

Tested according to:

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

Production Facility(ies):

072092, 001783, 072056, 078666, 079395, 089667, 090075,
090968, 095903, 097323, 101572, 102627, 102852, 104756,
104757