

CERTIFICATE

TÜV NORD CERT GmbH

herewith declares that

Jinko Solar Co., Ltd.

No.1, Jinko Road, Shangrao Economic Development Zone
Shangrao City, Jiangxi Province, 334100
P.R. China

is authorized to provide the product mentioned below with the mark as illustrated:

Description of product (details see Annex 2):

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules



Valid from: 2022-04-15

Valid until: 2025-07-08

Certification program:	P12-VA-01 Rev. 17 09.20
Certification fundamental(s):	P12.4-AA-02 Rev. 00 (IEC TS 62804-1:2015 modified)
Remark:	Test temperature: 85°C; Relative humidity: 85%; Test duration: 96 hours.
Registered No.:	44 780 20 406749 - 120R14A8M17
Manufacturer:	see Annex 1
Test Report No.:	492011447.019
File No.:	PVP12101/21P-02



Essen, 2022-04-15

TÜV NORD CERT GmbH
Certification Body
Consumer Products

Please also pay attention to the information stated overleaf.

Manufacturer:

Manufacturer 1:	Jinko Solar Co., Ltd. No.1, Jinko Road, Shangrao Economic Development Zone Shangrao City, Jiangxi Province, 334100, P.R. China
Factory inspection report no.:	862010818.009
Manufacturer 2:	Zhejiang Jinko Solar Co., Ltd. No. 58, Yuan Xi Road, Yuan Hua Town, Haining City, Jiaxing City, Zhejiang, 314416, P. R. China
Factory inspection report no.:	862010206.009
Manufacturer 3:	Jinko Solar Technology Sdn Bhd. 2481, Tingkat Perusahaan 4A, Kawasan Perusahaan Bebas Perai 13600, Perai, Penang, Malaysia
Factory inspection report no.:	862010278.006
Manufacturer 4:	Zhejiang Jinko Solar Co., Ltd. No.35 Haishi Road, Jianshan New District Haining City, Zhejiang Province. 314415, P.R. China
Factory inspection report no.:	862010305.006
Manufacturer 5:	Jinko Solar Technology Sdn Bhd. (P2) 2522, Lorong Perusahaan 4, Kawasan Perusahaan Bebas Perai, Phase 1, 13600, Perai, Penang
Factory inspection report no.:	862010306.006
Manufacturer 6:	Jinko Solar Technology Sdn Bhd. (P3) Lot 10085, Plot C & D, Jalan Perusahaan, Mukim 1, Seberang Perai Tengah, 13600 Perai, Penang
Factory inspection report no.:	862010307.005
Manufacturer 7:	Vina Solar Technology Co., Ltd. E12 factory, lot CN-03, Van Trung Industrial park 21000 Bac Giang Province, Vietnam
Factory inspection report no.:	862010318.005

Manufacturer 8:	Yuhuan Jinko solar Co., Ltd. At the Intersection of Shanghai Road and Taizhou Road in the Third Issue of Yuhuan Economic Development Zone Taizhou City, Zhejiang Province, 317600, P. R. China
Factory inspection report no.:	862010340.005
Manufacturer 9:	Jinko Solar Co., Ltd. (fifth factory) NO.1 YingBin Road, Shangrao Economic Development Zone Jiangxi Province, 334100, P. R. China
Factory inspection report no.:	862010380.004
Manufacturer 10:	Jiangsu Focus New Energy Technology Co., Ltd. No. 66, Lifa Avenue Development Zone, Hai'an County Nantong City, Jiangsu Province, 226600, P. R. China
Factory inspection report no.:	862010410.003
Manufacturer 11:	Jinko Solar Technology Sdn. Bhd. (P5) Plot 538 Tingkat Perusahaan 4B, Perai Free Trade Zone 13600 Perai, Penang, Malaysia
Factory inspection report no.:	862010416.004
Manufacturer 12:	Jinko Solar Technology Sdn Bhd. (P6) 2480 Tingkat Perusahaan, Enam Perai Free Trade Zone 13600 Perai, Penang, Malaysia
Factory inspection report no.:	862010417.004
Manufacturer 13:	HTSOLAR VIETNAM LIMITED COMPANY Factory F3-1 and F3-2, Lot F3, Trang Due Industrial park, a part of Dinh Vu-Cat Hai economic zone, Hong phong commune, An Duong District, Haiphong city, Vietnam
Factory inspection report no.:	862010420.003
Manufacturer 14:	Jinko Solar (U.S.) Industries Inc. 4660 Pow-Mia Memorial Parkway, Suite 200 Jacksonville, FL, 32221, USA
Factory inspection report no.:	862010440.003

Manufacturer 15:	Jinko Solar (Haining) Co., Ltd. No. 89, Lianhong Road, Yuanhua Town, Haining City, Jiaxing City, Zhejiang, P.R. China
Factory inspection report no.:	862010467.003
Manufacturer 16:	Jinko Solar (Yiwu) Co., Ltd. 1555# Chengxin Road, Niansanli street Yiwu city, Zhejiang Province, P.R. China
Factory inspection report no.:	862010488.002
Manufacturer 17:	Jinko Solar (Chuzhou) Co., Ltd. No. 18 Liming Road, Lai'an Economic Development Zone Chuzhou City, Anhui Province, P.R. China
Factory inspection report no.:	862010491.002
Manufacturer 18:	VIETNAM SUNERGY JOINT STOCK COMPANY Lot III - Dong Vang, Dinh Tram Industrial Park, Hoang Ninh Commune Viet Yen District, Bac Giang Province, Vietnam
Factory inspection report no.:	862010516.001
Manufacturer 19:	GREEN WING SOLAR TECHNOLOGY CO., LTD. Lot D1-1, Dai Dong-Hoan Son Industrial Zone, Hoan Son Commune, Tien Du District, Bac Ninh Province VIETNAM
Factory inspection report no.:	862010522.001
Manufacturer 20:	Jinko Solar (Shangrao) Co., Ltd. No.1, Yingbin Road, Economic Development Zone, Shangrao City, Jiangxi Province, 334100, P.R. China
Factory inspection report no.:	862010534.002
Manufacturer 21:	Mecen Solar Vina Co., Ltd. Lot CN2-2 and CN9-4, Yen Phong Industrial Park (expanded area), Yen Trung Commune, Yen Phong District, Bac Ninh Province, Vietnam
Factory inspection report no.:	862010544.001

Manufacturer 22: **Green Wing Solar Technology VietNam CO., LTD**
Leasing workshop of Hai Cuong Phat Co., Ltd at Lot CN 5C-4, Que Vo III Industrial Park, Viet Hung Commune, Que Vo District, Bac Ninh Province, Vietnam

Factory inspection report no.: 862010542.001

Manufacturer 23: **Jinko Solar (Malaysia) Sdn Bhd**
Lot 393, Jalan Perusahaan Valdor
Kawasan Perindustrian Valdor,
14110 Simpang Ampat, Pulau Pinang, Malaysia.

Factory inspection report no.: 862010548.001

Manufacturer 24: **Jinko Solar Technology Sdn Bhd**
NO 1412, LORONG PERUSAHAAN 1, KAWASAN PERINDUSTRIAN PERAI, 13600 PERAI, PULAU PINANG

Factory inspection report no.: 862010572.001

Manufacturer 25: **Jinko Solar (Haining) Co., Ltd**
No.199, Xinyue Road, Huangwan Town, Haining City,
Zhejiang 314415, P.R.China

Factory inspection report no.: 862010595.001

Remark:

Factory inspection is mandatory to be performed annually. Please refer to factory inspection report for detailed information.

Description of product(s):

Module types:

PV Modules with 6" Poly-crystalline Silicon Solar Cells

- 72 cells: JKMxxxP-72(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72B(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72B-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxP-72B-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72B(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72-J4(Plus) (xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72B-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72B-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72(Plus)(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72(Plus)-J(xxx=250-390, with increments of 5)
- 72 cells: JKMxxxPP-72-W(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72B(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72B-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxP-72B-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72B(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-J4(Plus) (xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72B-J4(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72B-J4-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72(Plus)(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72(Plus)-J(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-W(xxx=250-390, with increments of 5)
- 72 cells: JKMSxxxPP-72-MX(xxx=250-390, with increments of 5)

72 cells: JKMSxxxPP-72B-MX (xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-J4-MX(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72B-J4-MX(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72(Plus)-MX (xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-W-MX(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72B-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72L-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72BL-MX3(xxx=320-355, with increments of 5)
60 cells: JKMxxxP-60(xxx=210-325, with increments of 5)
60 cells: JKMxxxP-60B(xxx=210-325, with increments of 5)
60 cells: JKMxxxP-60-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxP-60-J4(xxx=210-325, with increments of 5)
60 cells: JKMxxxP-60-J4-J(xxx=210-325,with increments of 5)
60 cells: JKMxxxP-60B-J4(xxx=210-325,with increments of 5)
60 cells: JKMxxxP-60B-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60B(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-J4(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-J4(Plus) (xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60B-J4(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60B-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60(Plus)(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60(Plus)-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-W(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60B(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60-J4(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60B-J4(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60B-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4(Plus) (xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4-J(xxx=210-325, with increments of 5)

60 cells: JKMSxxxPP-60B-J4(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-J4-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60(Plus)(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60(Plus)-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-W(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-MX(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-MX (xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4-MX(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-J4-MX(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60(Plus)-MX (xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-W-MX(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60L-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60BL-MX3(xxx=260-290, with increments of 5)

Maximum system voltage: 1000V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 6" Poly-crystalline Silicon Half-cut Solar Cells

144 half-cut cells: JKMxxxPP-72H(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72HB(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72H-J4(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72H(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72H-J4(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72HB(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72H-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HB-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HL-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HBL-MX3(xxx=320-355, with increments of 5)
120 half-cut cells: JKMxxxPP-60H(xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60HB(xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60H-J4 (xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60H(xxx=210-325, with increments of 5)

120 half-cut cells: JKMxxxPP-60H-J4(xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60HB(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60H-MX3(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60HB-MX3(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60HL-MX3(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60HBL-MX3(xxx=260-315, with increments of 5)

Maximum system voltage: 1000V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 6" Mono-crystalline Silicon Solar Cells

72 cells: JKMxxxM-72(xxx=250-420, with increments of 5)
72 cells: JKMxxxM-72B(xxx=250-420, with increments of 5)
72 cells: JKMxxxM-72BL(xxx=250-420, with increments of 5)
72 cells: JKMxxxM-72-J(xxx=250-420, with increments of 5)
72 cells: JKMxxxM-72L(xxx=250-420, with increments of 5)
72 cells: JKMxxxM-72(Plus)(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72B(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72-J(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72(Plus)(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72-MX(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72L-MX(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72B-MX(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72BL-MX(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72(Plus)-MX(xxx=250-420, with increments of 5)
72 cells: JKMSxxxM-72-MX3(xxx=250-395, with increments of 5)
72 cells: JKMSxxxM-72B-MX3(xxx=250-395, with increments of 5)
72 cells: JKMSxxxM-72L-MX3(xxx=250-395, with increments of 5)
72 cells: JKMSxxxM-72BL-MX3(xxx=335-395, with increments of 5)
72 cells: MMxxx-72LA-MB(xxx=335-410, with increments of 5)
72 cells: MMxxx-72LA-AB(xxx=335-410, with increments of 5)
72 cells: SMMxxx-72LA-MB(xxx=335-410, with increments of 5)
72 cells: SMMxxx-72LA-MB-TI(xxx=335-410, with increments of 5)
72 cells: SMMxxx-72LA-AB-TI(xxx=335-410, with increments of 5)

72 cells: SMMxxx-72LA-MB-MX3(xxx=335-395, with increments of 5)
72 cells: SMMxxx-72LA-AB-MX3(xxx=335-395, with increments of 5)
72 cells: JKMSxxxM-72-TI(xxx=335-410, with increments of 5)
72 cells: JKMSxxxM-72L-TI(xxx=335-410, with increments of 5)
72 cells: JKMSxxxM-72B-TI(xxx=335-410, with increments of 5)
72 cells: JKMSxxxM-72BL-TI(xxx=335-410, with increments of 5)
60 cells: JKMxxxM-60(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60B(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60BL(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60-J(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60L(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60(Plus)(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-J(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60(Plus)(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-MX(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60L-MX(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B-MX(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60BL-MX(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60(Plus)-MX(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-MX3(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B-MX3(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60BL-MX3(xxx=270-340, with increments of 5)
60 cells: JKMSxxxM-60L-MX3(xxx=210-350, with increments of 5)
60 cells: MMxxx-60LA-AB(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-MB-TI(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-AB-TI(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-MB-MX3(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-AB-MX3(xxx=270-340, with increments of 5)
60 cells: JKMSxxxM-60-TI(xxx=270-340, with increments of 5)
60 cells: JKMSxxxM-60L-TI(xxx=270-340, with increments of 5)
60 cells: JKMSxxxM-60B-TI(xxx=270-340, with increments of 5)
60 cells: JKMSxxxM-60BL-TI(xxx=270-340, with increments of 5)

Maximum system voltage: 1000V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 6" Mono-crystalline Silicon Half-cut Solar Cells

- 156 half-cut cells: JKSM3-DFCA-xxx(xxx=400-465,with increments of 5)
- 156 half-cut cells: JKSM3-DHCA-xxx(xxx=400-480, with increments of 5)
- 156 half-cut cells: JKSN3-DHCA-xxx(xxx=410-465,with increments of 5)
- 156 half-cut cells: JKMxxxM-78H (xxx=405-465, with increments of 5)
- 156 half-cut cells: JKMxxxM-78H-MBB(xxx=440-465, with increments of 5)
- 156 half-cut cells: JKMSxxxM-78H-MBB-MX3 (xxx=440-465, with increments of 5)
- 156 half-cut cells: JKMSxxxM-78H-TI(xxx=405-465, with increments of 5)
- 156 half-cut cells: JKMxxxM-78HB(xxx=405-435, with increments of 5)
- 156 half-cut cells: JKMSxxxM-78HB-TI(xxx=405-435, with increments of 5)
- 156 half-cut cells: JKMxxxM-78H-T(xxx=405-455, with increments of 5)
- 156 half-cut cells: JKMxxxN-78H-T(xxx=410-460, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-J(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMSxxxM-7RL3-TI(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3(xxx=430-500, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-J(xxx=430-500, with increments of 5)
- 156 half-cut cells: JKMSxxxN-7RL3-TI(xxx=430-500, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-T(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-T-J(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-T(xxx=425-475, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-T-J(xxx=425-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-B(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-B(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMSxxxM-7RL3-B-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMSxxxN-7RL3-B-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-MB(xxx=405-465, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-MB-MBB(xxx=440-465, with increments of 5)
- 156 half-cut cells: SMMxxx-78HLA-MB-TI(xxx=405-465, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-AB(xxx=405-435, with increments of 5)

156 half-cut cells: SMMxxx-78HLA-AB-TI(xxx=405-435, with increments of 5)
156 half-cut cells: MMxxx-7RLC-MB(xxx=430-475, with increments of 5)
156 half-cut cells: SMMxxx-7RLC-MB-TI(xxx=430-475, with increments of 5)
156 half-cut cells: MMxxx-7RLC-AB(xxx=425-480, with increments of 5)
156 half-cut cells: SMMxxx-7RLC-AB-TI(xxx=425-480, with increments of 5)
156 half-cut cells: MNxxx-7RLC-AB(xxx=425-480, with increments of 5)
156 half-cut cells: SMNxxx-7RLC-AB-TI(xxx=425-480, with increments of 5)
156 half-cut cells: MNxxx-7RLC-MB(xxx=430-490, with increments of 5)
156 half-cut cells: SMNxxx-7RLC-MB-TI(xxx=430-490, with increments of 5)
144 half-cut cells: JKMxxxM-72H(xxx=250-425, with increments of 5)
144 half-cut cells: JKMxxxM-72HL(xxx=250-425, with increments of 5)
144 half-cut cells: JKMxxxM-72HB(xxx=250-425, with increments of 5)
144 half-cut cells: JKMxxxM-72HBL(xxx=250-425, with increments of 5)
144 half-cut cells: JKMSxxxM-72H-TI(xxx=250-425, with increments of 5)
144 half-cut cells: JKMSxxxM-72HL-TI(xxx=250-425, with increments of 5)
144 half-cut cells: JKMSxxxM-72HB-TI(xxx=250-425, with increments of 5)
144 half-cut cells: JKMSxxxM-72HBL-TI (xxx=250-425, with increments of 5)
144 half-cut cells: JKMxxxM-72H(xxx=250-420, with increments of 5)
144 half-cut cells: JKMSxxxM-72H-MX3(xxx=250-395, with increments of 5)
144 half-cut cells: JKMSxxxM-72HB-MX3(xxx=250-395, with increments of 5)
144 half-cut cells: JKMSxxxM-72HL-MX3(xxx=250-395, with increments of 5)
144 half-cut cells: JKMxxxM-72H-T(xxx=375-455, with increments of 5)
144 half-cut cells: JKMxxxM-72HL-T(xxx=375-455, with increments of 5)
144 half-cut cells: JKMxxxM-72HL-T-Q(xxx=375-425, with increments of 5)
144 half-cut cells: JKMxxxN-72H-T(xxx=375-455, with increments of 5)
144 half-cut cells: JKMxxxN-72HL-T(xxx=375-455, with increments of 5)
144 half-cut cells: MMxxx-72HLA-MB(xxx=335-425, with increments of 5)
144 half-cut cells: MMxxx-72HLA-AB(xxx=335-425, with increments of 5)
144 half-cut cells: SMMxxx-72HLA-MB-TI(xxx=335-425, with increments of 5)

- 144 half-cut cells: SMMxxx-72HLA-AB-TI(xxx=335-425, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-MB-MX3(xxx=335-395, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-AB-MX3(xxx=335-395, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-BB(xxx=375-425, with increments of 5)
- 144 half-cut cells: MMxxx-72HLM-MB(xxx=420-465, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-AB-MBB(xxx=380-400, with increments of 5)
- 144 half-cut cells: SMNxxx-72HLA-AB-MBB-TI (xxx=380-400, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-AB-MBB-TI(xxx=380-400, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-MB-MBB(xxx=385-425, with increments of 5)
- 144 half-cut cells: SMNxxx-72HLA-MB-MBB-TI(xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMxxxM-72H-MBB-T(xxx=370-435, with increments of 5)
- 144 half-cut cells: JKMxxxN-72H-MBB-T(xxx=375-455,with increments of 5)
- 144 half-cut cells: JKMxxxM-72H-MBB(xxx=370-440, with increments of 5)
- 144 half-cut cells: JKMxxxN-72H-MBB(xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-TI(xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HLM(xxx=420-465, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HLM-MX3(xxx=420-465, with increments of 5)
- 144 half-cut cells: JKMxxxN-72H-MBB-B(xxx=380-400, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-B-TI (xxx=380-400, with increments of 5)
- 144 half-cut cells: JKMxxxN-72HL3-MBB-B(xxx=400-445, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-TI (xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-MX3 (xxx=385-425, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-MB-MBB (xxx=385-425, with increments of 5)

- 144 half-cut cells: SMMxxx-72HLA-MB-MBB-TI (xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-MX3-Q (xxx=335-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HBL-MX3-Q (xxx=335-395, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HLM-B (xxx=415-445, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HLM-B-MX3 (xxx=415-445, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HLM-TV(xxx=425-460, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HLM-B-V(xxx=415-445, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HLM-B-V-MX3(xxx=415-445, with increments of 5)
- 132 half-cut cells: JKSM3-CFCA-xxx(xxx=335-390,with increments of 5)
- 132 half-cut cells: JKSM3-CHCA-xxx(xxx=340-405,with increments of 5)
- 132 half-cut cells: JKSN3-CHCA-xxx(xxx=340-390,with increments of 5)
- 132 half-cut cells: JKMxxxM-66H(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HB(xxx=340-365, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66HB-TI(xxx=340-365, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-MBB(xxx=370-390, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66H-MBB-MX3 (xxx=370-390, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-T(xxx=340-385, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66H-TI(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMxxxN-66H-T(xxx=345-385, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-MB(xxx=340-390, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-MB-MBB(xxx=370-390, with increments of 5)
- 132 half-cut cells: SMMxxx-66HLA-MB-TI(xxx=340-390, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-AB(xxx=340-365, with increments of 5)
- 132 half-cut cells: SMMxxx-66HLA-AB-TI(xxx=340-365, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-J(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-TI(xxx=360-415, with increments of 5)

- 132 half-cut cells: JKMSxxxM-6RL3-MX3(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-J(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-TI(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-MX3(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-T(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-T-J(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-T(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-T-J(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-B(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-B(xxx=360-425, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-B-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-B-MX3(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-B-TI(xxx=360-425, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-B-MX3(xxx=360-425, with increments of 5)
- 132 half-cut cells: MMxxx-6RLC-AB(xxx=360-405, with increments of 5)
- 132 half-cut cells: SMMxxx-6RLC-AB-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: MMxxx-6RLC-MB(xxx=360-400, with increments of 5)
- 132 half-cut cells: SMMxxx-6RLC-MB-TI(xxx=360-400, with increments of 5)
- 132 half-cut cells: MNxxx-6RLC-AB(xxx=360-405, with increments of 5)
- 132 half-cut cells: SMNxxx-6RLC-AB-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: MNxxx-6RLC-MB(xxx=360-410, with increments of 5)
- 132 half-cut cells: SMNxxx-6RLC-MB-TI(xxx=360-410, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HB(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HBL(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HB(xxx=210-350, with increments of 5)

- 120 half-cut cells: JKMSxxxM-60H-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HB-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HL-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HBL-MX3(xxx=270-340, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-T(xxx=300-375, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL-T(xxx=300-375, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-T(xxx=315-355, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL-T(xxx=315-355, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL-T-Q(xxx=315-355, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL3-MBB-B(xxx=330-370, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-MBB-B(xxx=315-330, with increments of 5)
- 120 half-cut cells: JKMSxxxN-60H-MBB-B-TI(xxx=315-330, with increments of 5)
- 120 half-cut cells: MMxxx-60HLA-MB(xxx=270-350, with increments of 5)
- 120 half-cut cells: MMxxx-60HLA-AB(xxx=270-350, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-MB-TI(xxx=270-350, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-AB-TI(xxx=270-350, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-MB-MX3(xxx=270-340, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-AB-MX3(xxx=270-340, with increments of 5)
- 120 half-cut cells: MMxxx-60HLA-BB(xxx=315-355, with increments of 5)
- 120 half-cut cells: MMxxx-60HLM-MB(xxx=350-385, with increments of 5)
- 120 half-cut cells: MNxxx-60HLA-AB-MBB(xxx=315-330, with increments of 5)
- 120 half-cut cells: SMNxxx-60HLA-AB-MBB-TI(xxx=315-330, with increments of 5)
- 120 half-cut cells: MNxxx-60HLA-MB-MBB(xxx=320-350, with increments of 5)
- 120 half-cut cells: SMNxxx-60HLA-MB-MBB-TI(xxx=320-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-MBB-T(xxx=310-360, with increments of 5)

- 120 half-cut cells: JKMxxxN-60H-MBB-T(xxx=310-370, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-MBB(xxx=310-365, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-MBB(xxx=320-350, with increments of 5)
- 120 half-cut cells: JKMSxxxN-60H-MBB-TI(xxx=320-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HLM(xxx=350-385, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HLM-MX3(xxx=350-385, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL3-B(xxx=320-365, with increments of 5)
- 120 half-cut cells: JKMSxxxM-6TL3-B-TI(xxx=320-365, with increments of 5)
- 120 half-cut cells: JKMSxxxM-6TL3-B-MX3(xxx=320-365, with increments of 5)
- 120 half-cut cells: JKMxxxN-6TL3(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL3(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSxxxM-6TL3-TI(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSxxxM-6TL3-MX3(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSxxxN-6TL3-TI(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSxxxN-6TL3-MX3(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMxxxN-6TL3-B(xxx=320-385, with increments of 5)
- 120 half-cut cells: JKMSxxxN-6TL3-B-TI(xxx=320-385, with increments of 5)
- 120 half-cut cells: JKMSxxxN-6TL3-B-MX3(xxx=320-385, with increments of 5)
- 120 half-cut cells: MMxxx-6TLC-AB(xxx=320-365, with increments of 5)
- 120 half-cut cells: SMMxxx-6TLC-AB-TI(xxx=320-365, with increments of 5)
- 120 half-cut cells: MMxxx-6TLC-MB(xxx=335-365, with increments of 5)
- 120 half-cut cells: SMMxxx-6TLC-MB-TI(xxx=335-365, with increments of 5)
- 120 half-cut cells: MNxxx-6TLC-AB(xxx=320-365, with increments of 5)
- 120 half-cut cells: SMNxxx-6TLC-AB-TI(xxx=320-365, with increments of 5)
- 120 half-cut cells: MNxxx-6TLC-MB(xxx=335-375, with increments of 5)
- 120 half-cut cells: SMNxxx-6TLC-MB-TI(xxx=335-375, with increments of 5)

120 half-cut cells: JKMSxxxM-60H-TI(xxx=210-350, with increments of 5)
120 half-cut cells: JKMSxxxM-60HL-TI(xxx=210-350, with increments of 5)
120 half-cut cells: JKMSxxxM-60HB-TI(xxx=210-350, with increments of 5)
120 half-cut cells: JKMSxxxM-60HBL-TI(xxx=210-350, with increments of 5)
120 half-cut cells: JKMSxxxM-60HL-MX3-Q(xxx=270-340, with increments of 5)
120 half-cut cells: JKMSxxxM-60HBL-MX3-Q (xxx=270-340, with increments of 5)
120 half-cut cells: JKMxxxM-60HL-T-Q(xxx=315-355, with increments of 5)
120 half-cut cells: JKMSxxxM-60H-MBB-TI(xxx=310-365,with increments of 5)
120 half-cut cells: JKMSxxxM-60H-MBB-MX3(xxx=310-365,with increments of 5)
120 half-cut cells: MMxxx-60HLA-MB-MBB (xxx=320-355,with increments of 5)
120 half-cut cells: SMMxxx-60HLA-MB-MBB-TI (xxx=320-355,with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-T (xxx=325-365,with increments of 5)
120 half-cut cells: JKMxxxM-60HLM-B (xxx=350-370,with increments of 5)
120 half-cut cells: JKMSxxxM-60HLM-B-MX3 (xxx=350-370,with increments of 5)
120 half-cut cells: JKMxxxM-60HLM-TV(xxx=355-380,with increments of 5)
120 half-cut cells: JKMxxxM-60HLM-B-V(xxx=350-370,with increments of 5)
120 half-cut cells: JKMSxxxM-60HLM-B-V-MX(xxx=350-370,with increments of 5)
96 half-cut cells: JKMxxxN-48H-MBB-B(xxx=255-265, with increments of 5)
96 half-cut cells: JKMxxxN-48HL3-MBB-B(xxx=270-295, with increments of 5)
72 half-cut cells: JKMxxxM-36H(xxx=195-205, with increments of 5)
64 half-cut cells: JKMxxxN-32H-MBB-B(xxx=170-175, with increments of 5)
64 half-cut cells: JKMxxxN-32HL3-MBB-B(xxx=180-195, with increments of 5)

Maximum system voltage: 1000V
Fuse rating: 15A or 20A or 25A

Application class: Class A

Electrical protection class: Class II

Module types:

PV Modules with 7" Mono-crystalline Silicon Half-cut Solar Cells

156 half-cut cells JKMxxxM-7RL4(xxx=535-590, with increments of 5)
156 half-cut cells JKMxxxM-7RL4-J(xxx=535-590, with increments of 5)
156 half-cut cells: JKMxxxN-7RL4(xxx=535-590, with increments of 5)
156 half-cut cells: MMxxx-7RLD-MB(xxx=535-590, with increments of 5)
156 half-cut cells: MNxxx7RLD-MB (xxx=535-590, with increments of 5)
156 half-cut cells: JKMxxxM-7RL4-B (xxx=540-575, with increments of 5)
156 half-cut cells: JKMxxxN-7RL4-B (xxx=540-575, with increments of 5)
156 half-cut cells: JKMxxxN-78HL4 (xxx=570-625, with increments of 5)
144 half-cut cells: JKMxxxM-72HL4(xxx=475-570, with increments of 5)
144 half-cut cells: JKMxxxM-72HL4-J(xxx=475-570, with increments of 5)
144 half-cut cells JKMxxxM-7TL4(xxx=495-570, with increments of 5)
144 half-cut cells JKMxxxM-7TL4-J(xxx=495-570, with increments of 5)
144 half-cut cells JKMxxxN-72HL4(xxx=485-575, with increments of 5)
144 half-cut cells: JKMxxxN-7TL4(xxx=495-570, with increments of 5)
144 half-cut cells: JKMxxxM-72HL4-B(xxx=510-535, with increments of 5)
144 half-cut cells: JKMxxxN-72HL4-B(xxx=510-535, with increments of 5)
144 half-cut cells: MMxxx-72HLD-MB(xxx=475-570, with increments of 5)
144 half-cut cells: MMxxx-7TLD-MB(xxx=495-540, with increments of 5)
144 half-cut cells MNxxx-72HLD-MB(xxx=485-555, with increments of 5)
144 half-cut cells MNxxx7TLD-MB (xxx=495-540, with increments of 5)
144 half-cut cells JKMxxxM-7TL4-B (xxx=495-530, with increments of 5)
144 half-cut cells JKMxxxN-7TL4-B (xxx=495-530, with increments of 5)
132 half-cut cells: JKMxxxM-66HL4(xxx=440-505, with increments of 5)
132 half-cut cells: JKMxxxM-6RL4(xxx=455-495, with increments of 5)
132 half-cut cells: JKMxxxN-66HL4(xxx=445-525, with increments of 5)
132 half-cut cells: JKMxxxN-6RL4(xxx=455-495, with increments of 5)
132 half-cut cells: JKMxxxM-66HL4-B(xxx=465-490, with increments of 5)
132 half-cut cells: JKMxxxN-66HL4-B(xxx=465-490, with increments of 5)
132 half-cut cells: MMxxx-66HLD-MB(xxx=440-505, with increments of 5)
132 half-cut cells: MMxxx-6RLD-MB(xxx=455-495, with increments of 5)
132 half-cut cells: MNxxx-66HLD-MB(xxx=445-505, with increments of 5)
132 half-cut cells: MNxxx6RLD-MB (xxx=455-495, with increments of 5)
132 half-cut cells: JKMxxxM-6RL4-B (xxx=455-485, with increments of 5)
132 half-cut cells: JKMxxxN-6RL4-B (xxx=455-485, with increments of 5)

120 half-cut cells: JKMxxxM-60HL4(xxx=400-470, with increments of 5)
 120 half-cut cells: JKMxxxM-6TL4(xxx=415-450, with increments of 5)
 120 half-cut cells: JKMxxxN-60HL4(xxx=405-480, with increments of 5)
 120 half-cut cells: JKMxxxN-6TL4(xxx=415-450, with increments of 5)
 120 half-cut cells: JKMxxxM-60HL4-B(xxx=425-445, with increments of 5)
 120 half-cut cells: JKMxxxN-60HL4-B(xxx=425-470, with increments of 5)
 120 half-cut cells: MMxxx-60HLD-MB(xxx=400-470, with increments of 5)
 120 half-cut cells: MMxxx-6TLD-MB(xxx=415-450, with increments of 5)
 120 half-cut cells: MNxxx-60HLD-MB (xxx=405-460, with increments of 5)
 120 half-cut cells: MNxxx6TLD-MB (xxx=415-450, with increments of 5)
 120 half-cut cells: JKMxxxM-6TL4-B (xxx=415-440, with increments of 5)
 120 half-cut cells: JKMxxxN-6TL4-B (xxx=415-440, with increments of 5)
 108 half-cut cells: JKMxxxM-54HL4(xxx=360-420, with increments of 5)
 108 half-cut cells: JKMxxxM-5RL4(xxx=375-405, with increments of 5)
 108 half-cut cells: JKMxxxN-54HL4(xxx=365-430, with increments of 5)
 108 half-cut cells: JKMxxxN-5RL4(xxx=375-405, with increments of 5)
 108 half-cut cells: JKMxxxM-54HL4-B(xxx=380-405, with increments of 5)
 108 half-cut cells: JKMxxxN-54HL4-B(xxx=380-420, with increments of 5)
 108 half-cut cells: MMxxx-54HLD-MB(xxx=360-420, with increments of 5)
 108 half-cut cells: MMxxx-5RLD-MB(xxx=375-405, with increments of 5)
 108 half-cut cells: MNxxx-54HLD-MB (xxx=365-415, with increments of 5)
 108 half-cut cells: MNxxx5RLD-MB (xxx=375-405, with increments of 5)
 108 half-cut cells: JKMxxxM-5RL4-B (xxx=375-395, with increments of 5)
 108 half-cut cells: JKMxxxN-5RL4-B (xxx=375-395, with increments of 5)

Maximum system voltage: 1000V
 Fuse rating: 25A or 30A
 Application class: Class A
 Electrical protection class: Class II

Module types: **PV Modules with 8" Mono-crystalline Silicon Half-cut Solar Cells**
 132 half-cut cells: JKxxxM-66R5-MW(xxx=630-665, with increments of 5)
 132 half-cut cells: JKxxxM-66H5-MW(xxx=635-670, with increments of 5)

Maximum system voltage: 1000V
 Fuse rating: 30A
 Application class: Class A

Electrical protection class: Class II

Module types:

PV Modules with 6" Poly-crystalline Silicon Solar Cells

72 cells: JKMxxxP-72-V(xxx=250-390, with increments of 5)
72 cells: JKMxxxP-72-V-J(xxx=250-390, with increments of 5)
72 cells: JKMxxxPP-72-V(xxx=250-390, with increments of 5)
72 cells: JKMxxxPP-72B-V(xxx=320-355, with increments of 5)
72 cells: JKMxxxPP-72B- (xxx=320-355, with increments of 5)
72 cells: JKMxxxPP-72(Plus)-V(xxx=250-390, with increments of 5)
72 cells: JKMxxxPP-72-V-J(xxx=250-390, with increments of 5)
72 cells: JKMxxxPP-72-J4V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxP-72-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxP-72-V-J(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-V-J(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-J4V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72B-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-J4-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72B-J4-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72(Plus)-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-W-MX-V(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72-V-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72B-V-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72L-V-MX3(xxx=250-390, with increments of 5)
72 cells: JKMSxxxPP-72BL-V-MX3(xxx=320-355, with increments of 5)
60 cells: JKMxxxP-60-V(xxx=210-325, with increments of 5)
60 cells: JKMxxxP-60-V-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-V(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60B-V(xxx=260-290, with increments of 5)
60 cells: JKMxxxPP-60(Plus)-V(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-V-J(xxx=210-325, with increments of 5)
60 cells: JKMxxxPP-60-J4V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxP-60-V-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-V-J(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-MX-V(xxx=210-325, with increments of 5)

60 cells: JKMSxxxPP-60B-MX-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-J4-MX-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-J4-MX-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60(Plus)-MX-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-W-MX-V(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60-V-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60B-V-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60L-V-MX3(xxx=210-325, with increments of 5)
60 cells: JKMSxxxPP-60BL-V-MX3(xxx=260-290, with increments of 5)

Maximum system voltage: 1500V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 6" Poly-crystalline Silicon Half-cut Solar Cells

144 half-cut cells: JKMxxxPP-72H-V(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72HB-V(xxx=250-390, with increments of 5)
144 half-cut cells: JKMxxxPP-72H-J4V(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72H-V-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HB-V-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HL-V-MX3(xxx=250-390, with increments of 5)
144 half-cut cells: JKMSxxxPP-72HBL-V-MX3(xxx=330-380, with increments of 5)
120 half-cut cells: JKMxxxPP-60H-V(xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60HB-V(xxx=210-325, with increments of 5)
120 half-cut cells: JKMxxxPP-60H-J4V(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60H-V-MX3(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60HB-V-MX3(xxx=210-325, with increments of 5)
120 half-cut cells JKMSxxxPP-60HL-V-MX3(xxx=210-325, with increments of 5)
120 half-cut cells: JKMSxxxPP-60HBL-V-MX3(xxx=260-315, with increments of 5)

Maximum system voltage:	1500V
Fuse rating:	15A or 20A or 25A
Application class:	Class A
Electrical protection class:	Class II

Module types:

PV Modules with 6" Mono-crystalline Silicon Solar Cells

- 72 cells: JKMxxxM-72-V(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72L-V-TI(xxx=250-410, with increments of 5)
- 72 cells: JKMxxxM-72B-V(xxx=250-410, with increments of 5)
- 72 cells: JKMxxxM-72(Plus)-V(xxx=250-420, with increments of 5)
- 72 cells: JKMxxxM-72-V-J(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72-V(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72-V-J(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72-V-TI(xxx=250-420, with increments of 5)
- 72 cells: JKMxxxM-72L-V(xxx=250-420, with increments of 5)
- 72 cells: JKMxxxM-72BL-V(xxx=250-410, with increments of 5)
- 72 cells: JKMSxxxM-72-MX-V(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72B-MX-V(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72(Plus)-MX-V(xxx=250-420, with increments of 5)
- 72 cells: JKMSxxxM-72-V-MX3(xxx=250-395, with increments of 5)
- 72 cells: JKMSxxxM-72B-V-MX3(xxx=250-395, with increments of 5)
- 72 cells: JKMSxxxM-72B-V-TI(xxx=250-410, with increments of 5)
- 72 cells: JKMSxxxM-72BL-V-TI(xxx=250-410, with increments of 5)
- 72 cells: JKMSxxxM-72L-V-MX3(xxx=250-395, with increments of 5)
- 72 cells: JKMSxxxM-72BL-V-MX3(xxx=335-395, with increments of 5)
- 72 cells: MMxxx-72LA-MBV(xxx=335-410, with increments of 5)
- 72 cells: MMxxx-72LA-ABV(xxx=335-410, with increments of 5)
- 72 cells: SMMxxx-72LA-MBV(xxx=335-410, with increments of 5)
- 72 cells: SMMxxx-72LA-MBV-TI(xxx=335-410, with increments of 5)
- 72 cells: SMMxxx-72LA-ABV-TI(xxx=335-410, with increments of 5)
- 72 cells: SMMxxx-72LA-MBV-MX3(xxx=335-395, with increments of 5)
- 72 cells: SMMxxx-72LA-ABV-MX3(xxx=335-395, with increments of 5)
- 60 cells: JKMxxxM-60-V(xxx=210-350, with increments of 5)
- 60 cells: JKMxxxM-60B-V(xxx=210-350, with increments of 5)
- 60 cells: JKMxxxM-60BL-V(xxx=270-340, with increments of 5)
- 60 cells: JKMSxxxM-60L-V-TI(xxx=270-340, with increments of 5)
- 60 cells: JKMSxxxM-60BL-V-TI(xxx=270-340, with increments of 5)
- 60 cells: JKMSxxxM-60-V-TI(xxx=210-350, with increments of 5)
- 60 cells: JKMxxxM-60(Plus)-V(xxx=210-350, with increments of 5)

60 cells: JKMxxxM-60-V-J(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-V(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-V-J(xxx=210-350, with increments of 5)
60 cells: JKMxxxM-60L-V(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-MX-V(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B-MX-V(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B-V-TI(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60(Plus)-MX-V(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60-V-MX3(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60B-V-MX3(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60L-V-MX3(xxx=210-350, with increments of 5)
60 cells: JKMSxxxM-60BL-V-MX3(xxx=270-340, with increments of 5)
60 cells: MMxxx-60LA-MBV(xxx=270-340, with increments of 5)
60 cells: MMxxx-60LA-ABV(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-MBV-TI(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-ABV-TI(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-MBV-MX3(xxx=270-340, with increments of 5)
60 cells: SMMxxx-60LA-ABV-MX3(xxx=270-340, with increments of 5)

Maximum system voltage: 1500V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 6" Mono-crystalline Silicon Half-cut Solar Cells
156 half-cut cells: JKSM3-DCCA-xxx(xxx=400-480, with increments of 5)
156 half-cut cells: JKSM3-DACA-xxx(xxx=400-465, with increments of 5)
156 half-cut cells: JKSN3-DCCA-xxx(xxx=410-465, with increments of 5)
156 half-cut cells: JKMxxxM-78H-V(xxx=405-465, with increments of 5)
156 half-cut cells: JKMSxxxM-78H-V-TI(xxx=405-465, with increments of 5)
156 half-cut cells: JKMxxxM-78H-V-Q(xxx=405-465, with increments of 5)
156 half-cut cells: JKMxxxM-78HB-V(xxx=405-450, with increments of 5)
156 half-cut cells: JKMSxxxM-78HB-V-TI(xxx=405-450, with increments of 5)
156 half-cut cells: JKMxxxM-78H-TV(xxx=405-455, with increments of 5)
156 half-cut cells: JKMxxxN-78H-TV(xxx=410-460, with increments of 5)
156 half-cut cells: JKMxxxM-78H-TV-Q(xxx=405-465, with increments of 5)

- 156 half-cut cells: MMxxx-78HLA-MBV(xxx=405-465, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-MBV-MBB(xxx=440-465, with increments of 5)
- 156 half-cut cells: SMMxxx-78HLA-MBV-TI(xxx=405-465, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-ABV(xxx=405-450, with increments of 5)
- 156 half-cut cells: SMMxxx-78HLA-ABV-TI(xxx=405-450, with increments of 5)
- 156 half-cut cells: MMxxx-78HLA-BBV(xxx=405-470, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-V(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-V-J(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-S-V(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-S-V-J(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-V(xxx=430-500, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-V-J(xxx=430-500, with increments of 5)
- 156 half-cut cells: JKMSxxxM-7RL3-V-TI(xxx=430-495, with increments of 5)
- 156 half-cut cells: JKMSxxxM-7RL3-B-V-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-TV(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-TV-J(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-S-TV(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-S-TV-J(xxx=420-475, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-TV(xxx=425-500, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-TV-J(xxx=425-500, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-S-TV(xxx=425-500, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-S-TV-J(xxx=425-500, with increments of 5)
- 156 half-cut cells: JKMxxxM-7RL3-B-V(xxx=425-480, with increments of 5)

- 156 half-cut cells: JKMxxxM-7RL3-S-B-V(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-B-V(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMxxxN-7RL3-S-B-V(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMSxxxN-7RL3-B-V-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: JKMSxxxN-7RL3-V-TI(xxx=430-500, with increments of 5)
- 156 half-cut cells: MMxxx-7RLC-ABV(xxx=425-480, with increments of 5)
- 156 half-cut cells: SMMxxx-7RLC-ABV-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: MMxxx-7RLC-BBV(xxx=420-475, with increments of 5)
- 156 half-cut cells: MMxxx-7RLC-MBV(xxx=430-475, with increments of 5)
- 156 half-cut cells: SMMxxx-7RLC-MBV-TI(xxx=430-475, with increments of 5)
- 156 half-cut cells: MNxxx-7RLC-ABV(xxx=425-480, with increments of 5)
- 156 half-cut cells: SMNxxx-7RLC-ABV-TI(xxx=425-480, with increments of 5)
- 156 half-cut cells: MNxxx-7RLC-BBV(xxx=425-475, with increments of 5)
- 156 half-cut cells: MNxxx-7RLC-MBV(xxx=430-475, with increments of 5)
- 156 half-cut cells: SMNxxx-7RLC-MBV-TI(xxx=430-475, with increments of 5)
- 156 half-cut cells: JKMxxxM-78H-MBB-V(xxx=405-465, with increments of 5)
- 156 half-cut cells: JKMSxxxM-78H-MBB-V-MX3(xxx=405-465, with increments of 5)
- 156 half-cut cells: JKMSxxxM-78H-V-TI-Q(xxx=405-465, with increments of 5)
- 156 half-cut cells: MM-78HLA-MBV-MBB(xxx=440-465, with increments of 5)
- 144 half-cut cells: JKMxxxM-72H-V(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL-V(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL-V-Q(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-V-TI-Q(xxx=335-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-66H-V-TI-Q(xxx=340-390, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HLM-V(xxx=420-465, with increments of 5)

- 144 half-cut cells: JKMSxxxM-72HLM-V-MX3(xxx=420-465, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HB-V(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HBL-V(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-TV(xxx=375-455, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-TV(xxx=375-455, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-TV-Q(xxx=375-425, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-TV(xxx=375-455, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72HL-TV(xxx=375-455, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HB-V-MX3(xxx=335-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-V-MX3(xxx=250-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-V-TI(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-V-TI(xxx=335-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HBL-V-TI(xxx=335-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HB-V-TI(xxx=250-450, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HB-V-MX3(xxx=250-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-V-MX3(xxx=250-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HBL-V-MX3(xxx=335-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-V(xxx=385-440, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-TV(xxx=385-435, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-TV(xxx=390-445, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-V(xxx=385-425, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-V-TI(xxx=370-440, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-V-TI(xxx=385-450, with increments of 5)

- 144 half-cut cells: JKMxxxN-72H-MBB-B-V(xxx=380-400, with increments of 5)
- 144 half-cut cells: JKMSxxxN-72H-MBB-B-V-TI(xxx=380-400, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-MBV(xxx=335-425, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-ABV(xxx=335-425, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-MBV-TI(xxx=335-425, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-ABV-TI(xxx=335-425, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-BBV(xxx=375-430, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-BBV-MBB(xxx=385-405, with increments of 5)
- 144 half-cut cells: MMxxx-72HLA-MBV-MBB(xxx=385-425, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-MBV-MBB-TI(xxx=385-425, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-MBV-MX3(xxx=250-395, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72HL-V-MX3-Q(xxx=335-395, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-BBV-MBB(xxx=390-420, with increments of 5)
- 144 half-cut cells: SMMxxx-72HLA-ABV-MX3(xxx=250-395, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-ABV-MBB(xxx=380-400, with increments of 5)
- 144 half-cut cells: SMNxxx-72HLA-ABV-MBB-TI(xxx=380-400, with increments of 5)
- 144 half-cut cells: MNxxx-72HLA-MBV-MBB(xxx=385-425, with increments of 5)
- 144 half-cut cells: SMNxxx-72HLA-MBV-MBB-TI(xxx=385-425, with increments of 5)
- 144 half-cut cells: MMxxx-72HLM-MBV(xxx=420-465, with increments of 5)
- 144 half-cut cells: MM-72HLA-BBV-MBB(xxx=385-405, with increments of 5)
- 144 half-cut cells: JKMSxxxM-72H-MBB-V-MX3(xxx=385-425, with increments of 5)
- 144 half-cut cells: MM-72HLA-MBV-MBB(xxx=385-425, with increments of 5)

- 144 half-cut cells: SMM-72HLA-MBV-MBB-TI(xxx=385-425, with increments of 5)
- 132 half-cut cells: JKSM3-CCCA-xxx(xxx=340-405, with increments of 5)
- 132 half-cut cells: JKSM3-CACA-xxx(xxx=335-390,with increments of 5)
- 132 half-cut cells: JKSN3-CCCA-xxx(xxx=345-390, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-V(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66H-V-TI(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-V-Q(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HB-V(xxx=340-365, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66HB-V-TI(xxx=340-365, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-TV(xxx=340-385, with increments of 5)
- 132 half-cut cells: JKMxxxN-66H-TV(xxx=345-385, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-TV-Q(xxx=340-385, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-MBV(xxx=340-390, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-MBV-MBB(xxx=370-390, with increments of 5)
- 132 half-cut cells: MM-66HLA-MBV-MBB(xxx=370-390, with increments of 5)
- 132 half-cut cells: SMMxxx-66HLA-MBV-TI(xxx=340-390, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-ABV(xxx=340-380, with increments of 5)
- 132 half-cut cells: SMMxxx-66HLA-ABV-TI(xxx=340-380, with increments of 5)
- 132 half-cut cells: MMxxx-66HLA-BBV(xxx=340-395, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-V(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-V-J(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-V-TI(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-S-V(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-S-V-J(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-V-MX3(xxx=360-415, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-V-TI(xxx=360-420, with increments of 5)

- 132 half-cut cells: JKMSxxxN-6RL3-V-MX3(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-V(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-V-J(xxx=360-420, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-TV(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-TV-J(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-S-TV(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-S-TV-J(xxx=355-400, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-TV(xxx=355-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-TV-J(xxx=355-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-S-TV(xxx=355-420, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-S-TV-J(xxx=355-420, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-B-V(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL3-S-B-V(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMSxxxM-6RL3-B-V-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-B-V(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMSxxxN-6RL3-B-V-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL3-S-B-V(xxx=360-405, with increments of 5)
- 132 half-cut cells: MMxxx-6RLC-ABV(xxx=360-405, with increments of 5)
- 132 half-cut cells: SMMxxx-6RLC-ABV-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: MMxxx-6RLC-BBV(xxx=355-400, with increments of 5)
- 132 half-cut cells: MMxxx-6RLC-MBV(xxx=360-400, with increments of 5)
- 132 half-cut cells: SMMxxx-6RLC-MBV-TI(xxx=360-400, with increments of 5)
- 132 half-cut cells: MNxxx-6RLC-ABV(xxx=360-405, with increments of 5)
- 132 half-cut cells: SMNxxx-6RLC-ABV-TI(xxx=360-405, with increments of 5)
- 132 half-cut cells: MNxxx-6RLC-BBV(xxx=355-400, with increments of 5)

- 132 half-cut cells: MNxxx-6RLC-MBV(xxx=360-400, with increments of 5)
- 132 half-cut cells: SMNxxx-6RLC-MBV-TI(xxx=360-400, with increments of 5)
- 132 half-cut cells: JKMxxxM-66H-MBB-V(xxx=340-390, with increments of 5)
- 132 half-cut cells: JKMSxxxM-66H-MBB-V-MX3(xxx=370-390, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-V(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60H-V-TI(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HL-V-TI(xxx=270-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HBL-V-TI(xxx=270-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL-V(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL-V-Q(xxx=270-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HL-V-TI-Q(xxx=270-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60H-MBB-V-MX3(xxx=320-355, with increments of 5)
- 120 half-cut cells: MMxxx-60HLA-BBV(xxx=315-355, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-MBV-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HL-V-MX3-Q(xxx=270-340, with increments of 5)
- 120 half-cut cells: MNxxx-60HLA-BBV-MBB(xxx=330-350, with increments of 5)
- 120 half-cut cells: MM-60HLA-BBV-MBB(xxx=320-335, with increments of 5)
- 120 half-cut cells: SMMxxx-60HLA-ABV-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HLM-V(xxx=350-375, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HLM-V-MX3(xxx=350-385, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HB-V(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HB-V-TI(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HBL-V(xxx=210-375, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-TV(xxx=300-375, with increments of 5)

- 120 half-cut cells: JKMxxxM-60HL-TV(xxx=300-375, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL-TV-Q(xxx=315-355, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-TV(xxx=315-375, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL-TV(xxx=315-375, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HB-V-MX3(xxx=270-340, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60H-V-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HB-V-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HL-V-MX3(xxx=210-350, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60HBL-V-MX3(xxx=270-340, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-MBB-V(xxx=320-365, with increments of 5)
- 120 half-cut cells: JKMxxxM-60H-MBB-TV(xxx=320-360, with increments of 5)
- 120 half-cut cells: JKMSxxxM-60H-MBB-V-TI(xxx=310-365, with increments of 5)
- 120 half-cut cells: JKMSxxxN-60H-MBB-V-TI(xxx=320-375, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-MBB-TV(xxx=330-370, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-MBB-V(xxx=320-350, with increments of 5)
- 120 half-cut cells: JKMxxxN-60H-MBB-B-V(xxx=315-330, with increments of 5)
- 120 half-cut cells: JKMSxxxN-60H-MBB-B-V-TI(xxx=315-330, with increments of 5)
- 120 half-cut cells: JKMXXXM-6TL3-V(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSxxxM-6TL3-V-TI(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMXXXM-6TL3-S-V(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMSXXXM-6TL3-V-MX3(xxx=335-380, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL3-B-V(xxx=320-365, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL3-S-B-V(xxx=320-365, with increments of 5)

120 half-cut cells: JKMSxxxM-6TL3-B-V-TI(xxx=320-365, with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-B-V(xxx=320-365, with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-S-B-V(xxx=320-365, with increments of 5)
120 half-cut cells: JKMSxxxN-6TL3-B-V-TI(xxx=320-365, with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-V(xxx=335-380, with increments of 5)
120 half-cut cells: JKMSxxxN-6TL3-V-TI(xxx=335-380, with increments of 5)
120 half-cut cells: JKMSxxxN-6TL3-V-MX3(xxx=335-380, with increments of 5)
120 half-cut cells: JKMSXXXM-6TL3-V-TI(xxx=335-380, with increments of 5)
120 half-cut cells: JKMXXXM-6TL3-TV(xxx=325-365, with increments of 5)
120 half-cut cells: JKMXXXM-6TL3-S-TV(xxx=325-365, with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-TV(xxx=325-380, with increments of 5)
120 half-cut cells: JKMxxxN-6TL3-S-TV(xxx=325-380, with increments of 5)
120 half-cut cells: MMxxx-6TLC-ABV(xxx=320-365, with increments of 5)
120 half-cut cells: SMMxxx-6TLC-ABV-TI(xxx=320-365, with increments of 5)
120 half-cut cells: MMxxx-6TLC-BBV(xxx=325-365, with increments of 5)
120 half-cut cells: MMxxx-6TLC-MBV(xxx=335-365, with increments of 5)
120 half-cut cells: SMMxxx-6TLC-MBV-TI(xxx=335-365, with increments of 5)
120 half-cut cells: MNxxx-6TLC-ABV(xxx=320-365, with increments of 5)
120 half-cut cells: SMNxxx-6TLC-ABV-TI(xxx=320-365, with increments of 5)
120 half-cut cells: MNxxx-6TLC-BBV(xxx=325-365, with increments of 5)
120 half-cut cells: MNxxx-6TLC-MBV(xxx=335-365, with increments of 5)
120 half-cut cells: SMNxxx-6TLC-MBV-TI(xxx=335-365, with increments of 5)
120 half-cut cells: MMxxx-60HLA-ABV(xxx=270-350, with increments of 5)
120 half-cut cells: MMxxx-60HLA-BBV-MBB(xxx=320-335, with increments of 5)
120 half-cut cells: MMxxx-60HLA-MBV(xxx=270-350, with increments of 5)
120 half-cut cells: MMxxx-60HLA-MBV-MBB(xxx=320-355, with increments of 5)

120 half-cut cells: SMMxxx-60HLA-MBV-TI(xxx=270-350, with increments of 5)
120 half-cut cells: SMMxxx-60HLA-MBV-MBB-TI(xxx=320-355, with increments of 5)
120 half-cut cells: SMMxxx-60HLA-ABV-TI(xxx=270-350, with increments of 5)
120 half-cut cells: MNxxx-60HLA-ABV-MBB(xxx=315-330, with increments of 5)
120 half-cut cells: SMNxxx-60HLA-ABV-MBB-TI(xxx=315-330, with increments of 5)
120 half-cut cells: MNxxx-60HLA-MBV-MBB(xxx=320-350, with increments of 5)
120 half-cut cells: SMNxxx-60HLA-MBV-MBB-TI(xxx=320-350, with increments of 5)
120 half-cut cells: MMxxx-60HLM-MBV(xxx=350-385, with increments of 5)
120 half-cut cells: MM-60HLA-MBV-MBB(xxx=320-355, with increments of 5)
120 half-cut cells: SMM-60HLA-MBV-MBB-TI (xxx=320-355, with increments of 5)

Maximum system voltage: 1500V
Fuse rating: 15A or 20A or 25A
Application class: Class A
Electrical protection class: Class II

Module types:

PV Modules with 7" Mono-crystalline Silicon Half-cut Solar Cells:

156 half-cut cells: JKMxxxM-7RL4-V(xxx=535-590, with increments of 5)
156 half-cut cells: JKMxxxM-7RL4-B-V(xxx=540-575, with increments of 5)
156 half-cut cells: JKMxxxM-7RL4-TV(xxx=525-590, with increments of 5)
156 half-cut cells: JKMxxxM-7RL4-TV-J(xxx=525-590, with increments of 5)
156 half-cut cells: JKMxxxM-7RL4-V-J(xxx=535-590, with increments of 5)
156 half-cut cells: JKMxxxN-7RL4-V(xxx=535-590, with increments of 5)
156 half-cut cells: JKMxxxN-7RL4-B-V(xxx=540-575, with increments of 5)
156 half-cut cells: JKMxxxN-7RL4-TV(xxx=520-585, with increments of 5)
156 half-cut cells: MMxxx-7RLD-MBV(xxx=535-590, with increments of 5)
156 half-cut cells: MNxxx7RLD-MBV (xxx=535-590, with increments of 5)

- 156 half-cut cells: MNxxx7RLD-BBV (xxx=520-585, with increments of 5)
- 156 half-cut cells: JKMxxxM-78HL4-V (xxx=565-605, with increments of 5)
- 156 half-cut cells: JKMxxxM-78HL4-S-V (xxx=565-605, with increments of 5)
- 156 half-cut cells: MMxxx-78HLD-MBV (xxx=565-605, with increments of 5)
- 156 half-cut cells: JKMxxxM-78HL4-TV (xxx=555-595, with increments of 5)
- 156 half-cut cells: JKMxxxM-78HL4-S-TV (xxx=555-595, with increments of 5)
- 156 half-cut cells: JKMxxxN-78HL4-V (xxx=570-625, with increments of 5)
- 156 half-cut cells: JKMxxxN-78HL4-TV (xxx=570-605, with increments of 5)
- 144 half-cut cells: JKMxxxM-7TL4-V(xxx=495-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-7TL4-B-V(xxx=495-530, with increments of 5)
- 144 half-cut cells: JKMxxxM-7TL4-V-J(xxx=495-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-7TL4-TV(xxx=465-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-7TL4-TV-J(xxx=460-570, with increments of 5)
- 144 half-cut cells: JKMxxxN-7TL4-V(xxx=495-570, with increments of 5)
- 144 half-cut cells: JKMxxxN-7TL4-B-V(xxx=495-530, with increments of 5)
- 144 half-cut cells: JKMxxxN-7TL4-TV(xxx=480-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-V(xxx=475-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-S-V(xxx=475-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-B-V(xxx=510-535, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-S-B-V(xxx=510-535, with increments of 5)
- 144 half-cut cells: JKMxxxN-72HL4-V(xxx=485-575, with increments of 5)
- 144 half-cut cells: JKMxxxN-72HL4-B-V(xxx=510-535, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-V-J(xxx=475-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-S-V-J(xxx=475-570, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-TV(xxx=475-565, with increments of 5)

- 144 half-cut cells: JKMxxxM-72HL4-TV-J(xxx=475-565, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-S-TV(xxx=475-565, with increments of 5)
- 144 half-cut cells: JKMxxxM-72HL4-S-TV-J(xxx=475-565, with increments of 5)
- 144 half-cut cells: JKMxxxN-72HL4-TV(xxx=480-555, with increments of 5)
- 144 half-cut cells: MMxxx-72HLD-MBV(xxx=475-570, with increments of 5)
- 144 half-cut cells: MMxxx-7TLD-MBV(xxx=495-540, with increments of 5)
- 144 half-cut cells: MNxxx-72HLD-MBV (xxx=485-555, with increments of 5)
- 144 half-cut cells: MNxxx72HLD-BBV(xxx=480-545, with increments of 5)
- 144 half-cut cells: MNxxx7TLD-MBV (xxx=495-540, with increments of 5)
- 144 half-cut cells: MNxxx7TLD-BBV (xxx=480-540, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-V(xxx=425-505, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-S-V(xxx=425-505, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-B-V(xxx=465-490, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-S-B-V(xxx=465-490, with increments of 5)
- 132 half-cut cells: JKMxxxN-66HL4-V(xxx=445-525, with increments of 5)
- 132 half-cut cells: JKMxxxN-66HL4-B-V(xxx=465-490, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-TV(xxx=425-500, with increments of 5)
- 132 half-cut cells: JKMxxxM-66HL4-S-TV(xxx=425-500, with increments of 5)
- 132 half-cut cells: JKMxxxN-66HL4-TV(xxx=440-510, with increments of 5)
- 132 half-cut cells: JKMxxxN-66HL4-V(xxx=425-510, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL4-V(xxx=455-495, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL4-B-V(xxx=455-485, with increments of 5)
- 132 half-cut cells: JKMxxxM-6RL4-TV(xxx=445-495, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL4-V(xxx=455-495, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL4-B-V(xxx=455-485, with increments of 5)
- 132 half-cut cells: JKMxxxN-6RL4-TV(xxx=440-495, with increments of 5)

- 132 half-cut cells: MMxxx-66HLD-MBV(xxx=440-505, with increments of 5)
- 132 half-cut cells: MMxxx-6RLD-MBV(xxx=455-495, with increments of 5)
- 132 half-cut cells: MNxxx-66HLD-MBV(xxx=445-505, with increments of 5)
- 132 half-cut cells: MNxxx66HLD-BBV(xxx=440-505, with increments of 5)
- 132 half-cut cells: MNxxx6RLD-MBV(xxx=455-495, with increments of 5)
- 132 half-cut cells: MNxxx6RLD-BBV(xxx=440-495, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-V(xxx=400-470, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-S-V(xxx=400-470, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-B-V(xxx=425-445, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-S-B-V(xxx=425-445, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL4-V(xxx=405-480, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL4-B-V(xxx=425-455, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-TV(xxx=385-455, with increments of 5)
- 120 half-cut cells: JKMxxxM-60HL4-S-TV(xxx=385-455, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL4-TV(xxx=400-465, with increments of 5)
- 120 half-cut cells: JKMxxxN-60HL4-V(xxx=385-465, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL4-V(xxx=415-450, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL4-B-V(xxx=415-440, with increments of 5)
- 120 half-cut cells: JKMxxxM-6TL4-TV(xxx=385-450, with increments of 5)
- 120 half-cut cells: JKMxxxN-6TL4-V(xxx=415-450, with increments of 5)
- 120 half-cut cells: JKMxxxN-6TL4-B-V(xxx=415-440, with increments of 5)
- 120 half-cut cells: JKMxxxN-6TL4-TV(xxx=400-450, with increments of 5)
- 120 half-cut cells: MMxxx-60HLD-MBV(xxx=400-470, with increments of 5)
- 120 half-cut cells: MMxxx-6TLD-MBV(xxx=415-450, with increments of 5)
- 120 half-cut cells: MNxxx-60HLD-MBV(xxx=405-460, with increments of 5)
- 120 half-cut cells: MNxxx60HLD-BBV (xxx=400-450, with increments of 5)
- 120 half-cut cells: MNxxx6TLD-MBV(xxx=415-450, with increments of 5)
- 120 half-cut cells: MNxxx6TLD-BBV(xxx=400-450, with increments of 5)

108 half-cut cells: JKMxxxM-5RL4-TV(xxx=365-405, with increments of 5)
108 half-cut cells: JKMxxxM-5RL4-V(xxx=345-405, with increments of 5)
108 half-cut cells: JKMxxxM-5RL4-B-V(xxx=375-395, with increments of 5)
108 half-cut cells: JKMxxxN-5RL4-V(xxx=375-405, with increments of 5)
108 half-cut cells: JKMxxxN-5RL4-B-V(xxx=375-395, with increments of 5)
108 half-cut cells: JKMxxxN-5RL4-TV(xxx=365-405, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-V(xxx=345-420, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-S-V(xxx=345-420, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-B-V(xxx=380-400, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-S-B-V(xxx=380-400, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-TV(xxx=345-410, with increments of 5)
108 half-cut cells: JKMxxxM-54HL4-S-TV(xxx=345-410, with increments of 5)
108 half-cut cells: JKMxxxN-54HL4-V(xxx=365-430, with increments of 5)
108 half-cut cells: JKMxxxN-54HL4-B-V(xxx=380-400, with increments of 5)
108 half-cut cells: JKMxxxN-54HL4-TV(xxx=360-415, with increments of 5)
108 half-cut cells: MMxxx-54HLD-MBV(xxx=360-420, with increments of 5)
108 half-cut cells: MMxxx-5RLD-MBV(xxx=375-405, with increments of 5)
108 half-cut cells: MNxxx-54HLD-MBV(xxx=365-415, with increments of 5)
108 half-cut cells: MNxxx-54HLD-BBV (xxx=360-405, with increments of 5)
108 half-cut cells: MNxxx-5RLD-MBV(xxx=375-405, with increments of 5)
108 half-cut cells: MNxxx-5RLD-BBV(xxx=365-405, with increments of 5)

Maximum system voltage: 1500V
Fuse rating: 25A or 30A
Application class: Class A
Electrical protection class: Class II

Module types: **PV Modules with 8" Mono-crystalline Silicon Half-cut Solar Cells**

132 half-cut cells: JKxxxM-66R5-MWV(xxx=630-665, with increments of 5)

132 half-cut cells: JKxxxM-66R5-BTV(xxx=630-660, with increments of 5)

132 half-cut cells: JKxxxM-66H5-MWV(xxx=635-670, with increments of 5)

132 half-cut cells: JKxxxM-66H5-BTV (xxx=630-665, with increments of 5)

132 half cut cells : JKxxxN-66H5-BTV (xxx=635-670, with increments of 5)

Maximum system voltage: 1500V

Fuse rating: 30A

Application class: Class A

Electrical protection class: Class II

Remark:

For detailed product information, please refer to CDF (Constructional Data Form) attached to report No. 492011447.019.