

CERTIFICATE

TÜV NORD CERT GmbH
herewith declares that

Trina Solar Co., Ltd.
No. 2, Tianhe Road, Trina PV Industrial Park, New District
Changzhou City, Jiangsu Province, 213031
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: 2025-08-25

Valid until: 2028-10-10

Certification program:	P12-VA-01 Rev. 17 09.20
Certification fundamental(s):	P12.4-AA-04 Rev. 00 (IEC 60068-2-68:1994 modified)
Remark:	Test Method Lc1 or Lc2; See CDF in annex 1 of test report for details of applied test method, dust concentration, wind velocity and test duration
Registered No.:	44 780 19 406749 - 364R41A31M49
Manufacturer and factory(-ies):	See Annex 1
Test Report No.:	492011172.057
File No.:	PVP06052/25P



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Certification Body
Consumer Products



Essen, 2025-08-25

Please also pay attention to the information stated overleaf.

Manufacturer and factory(-ies):

Manufacturer:	Trina Solar Co., Ltd. No. 2, Tianhe Road, Trina PV Industrial Park, New District Changzhou City, Jiangsu Province, 213031, P.R. China
Factory 1:	Trina Solar Co., Ltd. No. 2, Tianhe Road, Trina PV Industrial Park, New District Changzhou City, Jiangsu Province, 213031, P.R. China
Factory inspection report no.:	862010341.008
Factory 2:	Yancheng Trina Solar Guoneng PV Science & Technology Co., Ltd. No. 101, Wutaishan Road, Yancheng Economic Technological Development Zone, Yancheng City, Jiangsu Province, P. R. China
Factory inspection report no.:	862010342.008
Factory 3:	Trina Solar (Suqian) Technology Co., Ltd. 1599 Guangzhou Road, Suqian Economic and Technological Development Zone, Jiangsu Province, P.R.China
Factory inspection report no.:	862010453.007
Factory 4:	Trina Solar Yiwu technology Co., Ltd. No. 801, Longqi Road, Suxi Town, 322009 Yiwu City Zhejiang, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010514.005
Factory 5:	Trina Solar (Yancheng Dafeng) Co., Ltd. No. 19, Tonggang Avenue, Dafeng Port District, Yancheng City Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010569.003
Factory 6:	Trina Solar Science & Technology (Thailand) Ltd. No. 7/496 Moo.6 Tambol Mabyangporn, Amphur Pluakdaeng, Rayong Province 21140, Thailand
Factory inspection report no.:	862010349.008



Factory 7:	Trina Solar (Yancheng) New Energy Co., Ltd. Room 201, Comprehensive Building, No. 66, Jiuhuashan Road, Yancheng Economic and Technological Development Zone Yancheng City, Jiangsu Province, P.R. China
Factory inspection report no.:	862010711.003
Factory 8:	Trina Solar (Huai an) Technology Co., Ltd. No. 189, Shenzhen East Road, Huai'an Economic and Technological Development Zone, Jiangsu Province, P.R. China
Factory inspection report no.:	862010760.003
Factory 9:	Trina Solar (Qinghai) Science & Technology Co., Ltd. Zone II, No.17, Planning Fifth Road, Shangxinzhuan Town, Huangzhong District, Xining city, Qinghai Province, P.R. China
Factory inspection report no.:	862010761.003
Factory 10:	Trina Solar (Yancheng Tinghu) Science & Technology Co., Ltd. No. 99-1 Yancai Road, Nanyang Town, Tinghu District, Yancheng City, Jiangsu, P.R. China
Factory inspection report no.:	862010939.002
Factory 11:	Trina Solar (Dongtai) Science & Technology Co., Ltd. No. 1 East Second Road, Dongtai Economic Development District, Jiangsu, P.R. China
Factory inspection report no.:	862010940.002
Factory 12:	Trina Solar (Suqian) Co., Ltd. No. 499 Nanjing Road, Economic and Technological Development Zone, Suqian City, Jiangsu Province, P.R. China
Factory inspection report no.:	862010975.002



Factory 13: **Trina Solar (Yangzhou) Science & Technology Co., Ltd.**
No. 188, Xingxi Road, Puxi Town, Yangzhou Economic and Technological
Development Zone, Jiangsu, P.R. China

Factory inspection report no.: 862010976.002

Factory 14: **T1 G1 Dallas Solar Module (Trina) LLC**
1200 North Sunrise Road, Wilmer, TX, 75172, USA

Factory inspection report no.: 862011054.001

Remark:

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



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Description of product(s):

Module types:

Double Glass PV Modules with Mono-crystalline Silicon Solar Cells:

System voltage: 1500V:

336 1/5-cut cells: TSM-xxxDEG5ZV(II) (xxx = 290 - 350, in increments of 5)

336 1/5-cut cells: TSM-xxxDEG5ZV.05(II) (xxx = 290 - 350, in increments of 5)

336 1/5-cut cells: TSM-xxxDEG5ZV.07(II) (xxx = 290 - 350, in increments of 5)

336 1/5-cut cells: TSM-xxxDEG5ZV.40(II) (xxx = 290 - 350, in increments of 5)

336 1/5-cut cells: TSM-xxxDEG5ZV.47(II) (xxx = 290 - 350, in increments of 5)

138 1/5-cut cells: TSM- xxxDEG2ZV(II) (xxx = 120 - 140, in increments of 5)

138 1/5-cut cells: TSM- xxxDEG2ZV.05(II) (xxx = 120 - 140, in increments of 5)

138 1/5-cut cells: TSM- xxxDEG2ZV.07(II) (xxx = 120-140, in increments of 5)

138 1/5-cut cells: TSM- xxxDEG2ZV.40(II) (xxx = 120-140, in increments of 5)

138 1/5-cut cells: TSM- xxxDEG2ZV.47(II) (xxx = 120-140, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.05(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.07(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.20(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.25(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.27(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.28(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.29(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.40(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG14H.47(II) (xxx = 345 - 415, in increments of 5)



144 half-cut cells: TSM-xxxDEG14HC(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.05(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.07(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.20(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.25(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.27(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.28(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HC.29(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.05(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.07(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.20(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.25(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.27(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.28(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14MC.29(II) (xxx = 335 - 395, in increments of 5)

144 half-cut cells: TSM-xxxDEG14HMC.20(II) (xxx = 335 - 395 in increments of 5)

144 half-cut cells: TSM-xxxDEG15H(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG15H.05(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG15H.07(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG15H.20(II) (xxx = 345 - 415, in increments of 5)

144 half-cut cells: TSM-xxxDEG15H.25(II) (xxx = 345 - 415, in increments of 5)



- 144 half-cut cells: TSM-xxxDEG15H.27(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15H.28(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15H.29(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15H.40(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15H.47(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.05(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.07(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.20(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.25(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.27(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.28(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15HC.29(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.05(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.07(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.20(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.25(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.27(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.28(II) (xxx = 350 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15MC.29(II) (xxx = 350 - 425, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H(II) (xxx = 285 - 345, in increments of 5)



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- 120 half-cut cells: TSM-xxxDEG5H.05(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.07(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.20(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.25(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.27(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.28(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.29(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.40(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5H.47(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.05(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.07(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.20(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.25(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.27(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.28(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5HC.29(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.05(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.07(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.20(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.25(II) (xxx = 275 - 330, in increments of 5)



- 120 half-cut cells: TSM-xxxDEG5MC.27(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.28(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG5MC.29(II) (xxx = 275 - 330, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.05(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.07(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.20(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.25(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.27(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.28(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.29(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.40(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6H.47(II) (xxx = 285 - 345, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.05(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.07(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.20(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.25(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.27(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.28(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6HC.29(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC(II) (xxx = 295 - 350, in increments of 5)



- 120 half-cut cells: TSM-xxxDEG6MC.05(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.07(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.20(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.25(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.27(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.28(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG6MC.29(II) (xxx = 295 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.20 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.20W (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.20S (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.25 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.27 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.28 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.29 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.28W (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20C.70 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20.20 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20.25 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20.27 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20.28 (xxx = 575 - 610, in increments of 5)
- 120 half-cut cells: TSM-xxxDEG20.29 (xxx = 575 - 610, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.20 (xxx = 625 - 675, in increments of 5)



- 132 half-cut cells: TSM-xxxDEG21C.25 (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.27 (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.28 (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.29 (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.20W (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.20S (xxx = 625 - 675, in increments of 5)
- 132 half-cut cells: TSM-xxxDEG21C.70 (xxx = 625 - 675, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.20 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.20W (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.20S (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.25 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.27 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.28 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19C.29 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19.20 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19.25 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19.27 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19.28 (xxx = 525 - 555, in increments of 5)
- 110 half-cut cells: TSM-xxxDEG19.29 (xxx = 525 - 555, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG18C.20 (xxx = 520 - 555, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG18C.20W (xxx = 520 - 555, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG18C.25 (xxx = 520 - 555, in increments of 5)



144 half-cut cells: TSM-xxxDEG18C.27 (xxx = 520 - 555, in increments of 5)
144 half-cut cells: TSM-xxxDEG18C.28 (xxx = 520 - 555, in increments of 5)
144 half-cut cells: TSM-xxxDEG18C.29 (xxx = 520 - 555, in increments of 5)
120 half-cut cells: TSM-xxxDEG10C.20 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10C.25 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10C.27 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10C.28 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10C.29 (xxx = 425 - 450, in increments of 5)
144 half-cut cells: TSM-xxxDEG18.20 (xxx = 520 - 550, in increments of 5)
144 half-cut cells: TSM-xxxDEG18.25 (xxx = 520 - 550, in increments of 5)
144 half-cut cells: TSM-xxxDEG18.27 (xxx = 520 - 550, in increments of 5)
144 half-cut cells: TSM-xxxDEG18.28 (xxx = 520 - 550, in increments of 5)
144 half-cut cells: TSM-xxxDEG18.29 (xxx = 520 - 550, in increments of 5)
120 half-cut cells: TSM-xxxDEG10.20 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10.25 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10.27 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10.28 (xxx = 425 - 450, in increments of 5)
120 half-cut cells: TSM-xxxDEG10.29 (xxx = 425 - 450, in increments of 5)
72 cells: TSM-xxxDEG14(II) (xxx = 325 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.05(II) (xxx = 325 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.07(II) (xxx = 325 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.40(II) (xxx = 325 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.47(II) (xxx = 325 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.20(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.25(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.27(II) (xxx = 330 - 390, in increments of 5)



72 cells: TSM-xxxDEG14.28(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG14.29(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG14C(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.05(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.07(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.20(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.25(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.27(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.28(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG14C.29(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.05(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.07(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.20(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.25(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.27(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.28(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.29(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.40(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15.47(II) (xxx = 330 - 390, in increments of 5)
72 cells: TSM-xxxDEG15C(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.05(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.07(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.20(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.25(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.27(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.28(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxDEG15C.29(II) (xxx = 335 - 395, in increments of 5)
72 cells: TSM-xxxNEG14C(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.05(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.07(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.20(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.25(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.27(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.28(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG14C.29(II) (xxx = 335 - 390, in increments of 5)
72 cells: TSM-xxxNEG15C(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.05(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.07(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.20(II) (xxx = 350 - 370, in increments of 5)



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72 cells: TSM-xxxNEG15C.25(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.27(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.28(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG15C.29(II) (xxx = 350 - 370, in increments of 5)
72 cells: TSM-xxxNEG16C(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.05(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.07(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.20(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.25(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.27(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.28(II) (xxx = 350 - 410, in increments of 5)
72 cells: TSM-xxxNEG16C.29(II) (xxx = 350 - 410, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC(II) (xxx = 350-380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.05(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.25(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.07(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.20(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.27(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.28(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG14MC.29(II) (xxx = 350 - 380, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.05(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.25(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.07(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.20(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.27(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15MC.28(II) (xxx = 350 - 420, in increments of 5)



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- 144 half-cut cells: TSM-xxxNEG15MC.29(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.05(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.25(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.07(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.20(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.27(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.28(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16MC.29(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.05(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.25(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.07(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.20(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.27(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.28(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG16M.29(II) (xxx = 390 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG15M(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG15M.05(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG15M.25(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG15M.07(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG15M.20(II) (xxx = 350 - 420, in increments of 5)



144 half-cut cells: TSM-xxxNEG15M.27(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15M.28(II) (xxx = 350 - 420, in increments of 5)
144 half-cut cells: TSM-xxxNEG15M.29(II) (xxx = 350 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.20 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.25 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.27 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.28 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.29 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.70 (xxx = 580 - 655, in increments of 5)
120 half-cut cells: TSM-xxxNEG20C.C0 (xxx = 580 - 655, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9C.20 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9C.25 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9C.27 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9C.28 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9C.29 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9.20 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9.25 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9.27 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9.28 (xxx = 400 - 430, in increments of 5)
120 1/3-cut cells: TSM-xxxNEG9.29 (xxx = 400 - 430, in increments of 5)
110 half-cut cells: TSM-xxxNEG19C.20 (xxx = 530 - 570, in increments of 5)
110 half-cut cells: TSM-xxxNEG19C.25 (xxx = 530 - 570, in increments of 5)
110 half-cut cells: TSM-xxxNEG19C.27 (xxx = 530 - 570, in increments of 5)
110 half-cut cells: TSM-xxxNEG19C.29 (xxx = 530 - 570, in increments of 5)

- 110 half-cut cells: TSM-xxxNEG19C.28 (xxx = 530 - 570, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.20 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.20S (xxx = 635 - 690, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.25 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.27 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.28 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.29 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.70 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.88 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.B0 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.21 (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.20K (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG21C.20M (xxx = 635 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.20 (xxx = 640 - 685, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.25 (xxx = 640 - 685, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.27 (xxx = 640 - 685, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.28 (xxx = 640 - 685, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.29 (xxx = 640 - 685, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG20C.20 (xxx = 585 - 620, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG20C.25 (xxx = 585 - 620, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG20C.27 (xxx = 585 - 620, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG20C.28 (xxx = 585 - 620, in increments of 5)



- 120 half-cut cells: TSM-xxxHEG20C.29 (xxx = 585 - 620, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.20 (xxx = 530 - 565, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.25 (xxx = 530 - 565, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.27 (xxx = 530 - 565, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.28 (xxx = 530 - 565, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.28 (xxx = 530 - 565, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.20 (xxx = 305 - 330, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.25 (xxx = 305 - 330, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.27 (xxx = 305 - 330, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.28 (xxx = 305 - 330, in increments of 5)
- 110 half-cut cells: TSM-xxxHEG19C.28 (xxx = 305 - 330, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.05(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.07(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.20 (II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.25(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.27(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.28(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG14M.29(II) (xxx = 345 - 415, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.05(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.07(II) (xxx = 350 - 420, in increments of 5)



- 144 half-cut cells: TSM-xxxDEG15M.20(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.25(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.27(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.28(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.29(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.40(II) (xxx = 350 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDEG15M.47(II) (xxx = 350 - 420, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.20 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.20S (xxx = 395 - 445, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.25 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.28 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.28S (xxx = 395 - 445, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.27 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.29 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B0 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B5 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B8 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B7 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B9 (xxx = 395 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.20U (xxx = 430 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.25U (xxx = 430 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.28U (xxx = 430 - 470, in increments of 5)



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- 144 1/3 cut cells: TSM-xxxNEG9R.27U (xxx = 430 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.29U (xxx = 430 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9R.20 (xxx = 375 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9R.25 (xxx = 375 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9R.28 (xxx = 375 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9R.27 (xxx = 375 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9R.29 (xxx = 375 - 470, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.20 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.25 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.28 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.29 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.27 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.B0 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.B5 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.B8 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.B7 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9RC.B9 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9RC.20 (xxx = 375 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9RC.25 (xxx = 375 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9RC.28 (xxx = 375 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9RC.27 (xxx = 375 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNED9RC.29 (xxx = 375 - 460, in increments of 5)



252 half-cut cells: TSM-xxxDEG15VC.20(II) (xxx = 465-490, in increments of 5)
252 half-cut cells: TSM-xxxDEG15VC.25(II) (xxx = 465-490, in increments of 5)
252 half-cut cells: TSM-xxxDEG15VC.27(II) (xxx = 465-490, in increments of 5)
252 half-cut cells: TSM-xxxDEG15VC.28(II) (xxx = 465-490, in increments of 5)
252 half-cut cells: TSM-xxxDEG15VC.29(II) (xxx = 465-490, in increments of 5)
60 cells: TSM-xxxDEG5(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.05(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.07(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.40(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.47(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.50(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.20(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.25(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.27(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.28(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG5.29(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG5C(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.05(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.07(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.20(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.25(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.27(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.28(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG5C.29(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.05(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.07(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.40(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.47(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.20(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.25(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.27(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.28(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG6.29(II) (xxx = 275 - 325, in increments of 5)
60 cells: TSM-xxxDEG6C(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.05(II) (xxx = 275 - 330, in increments of 5)



60 cells: TSM-xxxDEG6C.07(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.20(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.25(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.27(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.28(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxDEG6C.29(II) (xxx = 275 - 330, in increments of 5)
60 cells: TSM-xxxNEG5C(II) (xxx = 280 - 320, in increments of 5)
60 cells: TSM-xxxNEG5C.05(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.07(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.20(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.25(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.27(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.28(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG5C.29(II) (xxx = 280-320, in increments of 5)
60 cells: TSM-xxxNEG6C(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.05(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.07(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.20(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.25(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.27(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.28(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG6C.29(II) (xxx = 295 - 305, in increments of 5)
60 cells: TSM-xxxNEG7C(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.05(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.07(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.20(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.25(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.27(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.28(II) (xxx = 295 - 340, in increments of 5)
60 cells: TSM-xxxNEG7C.29(II) (xxx = 295 - 340, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.05(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.07(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.20(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.25(II) (xxx = 295 - 315, in increments of 5)



120 half-cut cells: TSM-xxxNEG5MC.27(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.28(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG5MC.29(II) (xxx = 295 - 315, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.05(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.07(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.20(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.25(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.27(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.28(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6MC.29(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.05(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.07(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.20(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.25(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.27(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.28(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7MC.29(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.05(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.07(II) (xxx = 325 - 360, in increments of 5)



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120 half-cut cells: TSM-xxxNEG7M.20(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.25(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.27(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.28(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG7M.29(II) (xxx = 325 - 360, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.05(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.25(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.07(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.20(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.27(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.28(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxNEG6M.29(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.05(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.07(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.20(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.25(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.27(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.28(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG5M.29(II) (xxx = 285 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M(II) (xxx = 295 - 345, in increments of 5)



120 half-cut cells: TSM-xxxDEG6M.05(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.07(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.40(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.47(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.20(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.25(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.27(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.28(II) (xxx = 295 - 345, in increments of 5)
120 half-cut cells: TSM-xxxDEG6M.29(II) (xxx = 295 - 345, in increments of 5)
40 cells: TSM-xxxDEG40(II) (xxx = 180 - 200, in increments of 5)
40 cells: TSM-xxxDEG40.07(II) (xxx = 180 - 200, in increments of 5)
40 cells: TSM-xxxDEG40.40(II) (xxx = 180 - 200, in increments of 5)
40 cells: TSM-xxxDEG40.47(II) (xxx = 180 - 200, in increments of 5)
40 cells: TSM-xxxDEG40.50(II) (xxx = 180 - 200, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.07(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.25(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.20(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.27(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.28(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.29(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.40(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17M.47(II) (xxx = 425 - 460, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M(II) (xxx = 460 - 500, in increments of 5)



150 half-cut cells: TSM-xxxDEG18M.05(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.25(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.07(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.20(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.27(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.28(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.29(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18M.20S(II) (xxx = 460 - 510, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.05(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.25(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.07(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.20(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.27(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.28(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.29(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.40(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8M.47(II) (xxx = 355 - 380, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9.20 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9.25 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9.27 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9.28 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9.29 (xxx = 370 - 405, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC(II) (xxx = 425 - 460, in increments of 5)



144 half-cut cells: TSM-xxxDEG17MC.05(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.25(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.07(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.20(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.27(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.28(II) (xxx = 425 - 460, in increments of 5)
144 half-cut cells: TSM-xxxDEG17MC.29(II) (xxx = 425 - 460, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.05(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.25(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.07(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.20(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.20W(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.20S(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.27(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.28(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxDEG18MC.29(II) (xxx = 460 - 510, in increments of 5)
150 half-cut cells: TSM-xxxNEG18MC.20(II) (xxx = 500 - 520, in increments of 5)
150 half-cut cells: TSM-xxxNEG18MC.25(II) (xxx = 500 - 520, in increments of 5)
150 half-cut cells: TSM-xxxNEG18MC.27(II) (xxx = 500 - 520, in increments of 5)
150 half-cut cells: TSM-xxxNEG18MC.28(II) (xxx = 500 - 520, in increments of 5)
150 half-cut cells: TSM-xxxNEG18MC.29(II) (xxx = 500 - 520, in increments of 5)



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150 half-cut cells: TSM-xxxNEG18MC.30(II) (xxx = 500 - 520, in increments of 5)
120 half-cut cells: TSM-xxxNEG9.20 (xxx = 405-415, in increments of 5)
120 half-cut cells: TSM-xxxNEG9.25 (xxx = 405-415, in increments of 5)
120 half-cut cells: TSM-xxxNEG9.27 (xxx = 405-415, in increments of 5)
120 half-cut cells: TSM-xxxNEG9.28 (xxx = 405-415, in increments of 5)
120 half-cut cells: TSM-xxxNEG9.29 (xxx = 405-415, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.05(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.25(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.07(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.20(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.27(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.28(II) (xxx = 355 - 380, in increments of 5)
120 half-cut cells: TSM-xxxDEG8MC.29(II) (xxx = 355 - 380, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9C.20 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9C.25 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9C.27 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9C.28 (xxx = 370 - 405, in increments of 5)
120 1/3-cut cells: TSM-xxxDEG9C.29 (xxx = 370 - 405, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.05(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.25(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.07(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.20(II) (xxx = 425 - 445, in increments of 5)



156 half-cut cells: TSM-xxxNEG15XC.27(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.28(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxNEG15XC.29(II) (xxx = 425 - 445, in increments of 5)
156 half-cut cells: TSM-xxxDEG17XC.25(II) (xxx = 445 - 490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17XC.20(II) (xxx = 445 - 490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17XC.27(II) (xxx = 445 - 490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17XC.28(II) (xxx = 445 - 490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17XC.29(II) (xxx = 445 - 490, in increments of 5)
156 half-cut cells: TSM-xxxHEG15XKC.203 (xxx = 435-455, in increments of 5)
156 half-cut cells: TSM-xxxHEG15XKC.253 (xxx = 435-455, in increments of 5)
156 half-cut cells: TSM-xxxHEG15XKC.273 (xxx = 435-455, in increments of 5)
156 half-cut cells: TSM-xxxHEG15XKC.283 (xxx = 435-455, in increments of 5)
156 half-cut cells: TSM-xxxHEG15XKC.293 (xxx = 435-455, in increments of 5)
156 half-cut cells: TSM-xxxDEG17X.25(II) (xxx = 445-490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17X.20(II) (xxx = 445-490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17X.27(II) (xxx = 445-490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17X.28(II) (xxx = 445-490, in increments of 5)
156 half-cut cells: TSM-xxxDEG17X.29(II) (xxx = 445-490, in increments of 5)
182 half-cut cells: TSM-xxxHEG15YKC.20 (xxx = 515-530, in increments of 5)
182 half-cut cells: TSM-xxxHEG15YKC.25 (xxx = 515-530, in increments of 5)
182 half-cut cells: TSM-xxxHEG15YKC.27 (xxx = 515-530, in increments of 5)
182 half-cut cells: TSM-xxxHEG15YKC.28 (xxx = 515-530, in increments of 5)



- 182 half-cut cells: TSM-xxxHEG15YKC.29 (xxx = 515-530, in increments of 5)
- 168 half-cut cells: TSM-xxxHEG15VKC.20 (xxx = 475-485, in increments of 5)
- 168 half-cut cells: TSM-xxxHEG15VKC.25 (xxx = 475-485, in increments of 5)
- 168 half-cut cells: TSM-xxxHEG15VKC.27 (xxx = 475-485, in increments of 5)
- 168 half-cut cells: TSM-xxxHEG15VKC.28 (xxx = 475-485, in increments of 5)
- 168 half-cut cells: TSM-xxxHEG15VKC.29 (xxx = 475-485, in increments of 5)
- 130 half-cut cells: TSM-xxxHEG6XKC.20 (xxx = 370-375, in increments of 5)
- 130 half-cut cells: TSM-xxxHEG6XKC.25 (xxx = 370-375, in increments of 5)
- 130 half-cut cells: TSM-xxxHEG6XKC.27 (xxx = 370-375, in increments of 5)
- 130 half-cut cells: TSM-xxxHEG6XKC.28 (xxx = 370-375, in increments of 5)
- 130 half-cut cells: TSM-xxxHEG6XKC.29 (xxx = 370-375, in increments of 5)
- 156 half-cut cells: TSM-xxxHEG15XC.20 (xxx = 440-460, in increments of 5)
- 156 half-cut cells: TSM-xxxHEG15XC.25 (xxx = 440-460, in increments of 5)
- 156 half-cut cells: TSM-xxxHEG15XC.27 (xxx = 440-460, in increments of 5)
- 156 half-cut cells: TSM-xxxHEG15XC.28 (xxx = 440-460, in increments of 5)
- 156 half-cut cells: TSM-xxxHEG15XC.29 (xxx = 440-460, in increments of 5)
- 144 half-cut cells: TSM-xxxHEG15C.20 (xxx = 410-425, in increments of 5)
- 144 half-cut cells: TSM-xxxHEG15C.25 (xxx = 410-425, in increments of 5)
- 144 half-cut cells: TSM-xxxHEG15C.27 (xxx = 410-425, in increments of 5)
- 144 half-cut cells: TSM-xxxHEG15C.28 (xxx = 410-425, in increments of 5)
- 144 half-cut cells: TSM-xxxHEG15C.29 (xxx = 410-425, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG6C.20 (xxx = 340-350, in increments of 5)
- 120 half-cut cells: TSM-xxxHEG6C.25 (xxx = 340-350, in increments of 5)



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120 half-cut cells: TSM-xxxHEG6C.27(xxx = 340-350, in increments of 5)
120 half-cut cells: TSM-xxxHEG6C.28(xxx = 340-350, in increments of 5)
120 half-cut cells: TSM-xxxHEG6C.29 (xxx = 340-350, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.20(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.20W(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.20S(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.25(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.27(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.28(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.29(xxx = 540 - 590, in increments of 5)
132 half-cut cells:TSM-xxxDEG19RC.70(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.20 (xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.25 (xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.27 (xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.28 (xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.29 (xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19RC.B0(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.B5(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.B7(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.B8(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19R.B9(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxDEG19RC.B7(xxx = 540 - 590, in increments of 5)
132 half-cut cells: TSM-xxxNEG19RC.20 (xxx = 525 - 645, in increments of 5)



- 132 half-cut cells: TSM-xxxNEG19RC.20S (xxx = 565 - 595, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.25 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.27 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.28 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.29 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.70 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.88 (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.20K (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.20U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.25U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.27U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.28U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.29U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.70U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.88U (xxx = 525 - 645, in increments of 5)
- 132 half-cut cells: TSM-xxxNED19RC.20 (xxx = 525 - 635, in increments of 5)
- 132 half-cut cells: TSM-xxxNED19RC.25 (xxx = 525 - 635, in increments of 5)
- 132 half-cut cells: TSM-xxxNED19RC.27 (xxx = 525 - 635, in increments of 5)
- 132 half-cut cells: TSM-xxxNED19RC.28 (xxx = 525 - 635, in increments of 5)
- 132 half-cut cells: TSM-xxxNED19RC.29 (xxx = 525 - 635, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18RC.20 (xxx = 470 - 520, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18RC.25 (xxx = 470 - 520, in increments of 5)



108 half-cut cells: TSM-xxxNEG18RC.27 (xxx = 470 - 520, in increments of 5)
108 half-cut cells: TSM-xxxNEG18RC.28 (xxx = 470 - 520, in increments of 5)
108 half-cut cells: TSM-xxxNEG18RC.29 (xxx = 470 - 520, in increments of 5)
144 half-cut cells: TSM-xxxNEG18C.20 (xxx = 555 - 610, in increments of 5)
144 half-cut cells: TSM-xxxNEG18C.25 (xxx = 555 - 610, in increments of 5)
144 half-cut cells: TSM-xxxNEG18C.27 (xxx = 555 - 610, in increments of 5)
144 half-cut cells: TSM-xxxNEG18C.28 (xxx = 555 - 610, in increments of 5)
144 half-cut cells: TSM-xxxNEG18C.29 (xxx = 555 - 610, in increments of 5)
156 half-cut cells: TSM-xxxNEG20MC.20 (xxx = 600 - 635, in increments of 5)
156 half-cut cells: TSM-xxxNEG20MC.25 (xxx = 600 - 635, in increments of 5)
156 half-cut cells: TSM-xxxNEG20MC.27 (xxx = 600 - 635, in increments of 5)
156 half-cut cells: TSM-xxxNEG20MC.28 (xxx = 600 - 635, in increments of 5)
156 half-cut cells: TSM-xxxNEG20MC.29 (xxx = 600 - 635, in increments of 5)
132 half-cut cells: TSM-xxxNEG19R.20 (xxx = 565 - 635, in increments of 5)
132 half-cut cells: TSM-xxxNEG19R.25 (xxx = 565 - 635, in increments of 5)
132 half-cut cells: TSM-xxxNEG19R.27 (xxx = 565 - 635, in increments of 5)
132 half-cut cells: TSM-xxxNEG19R.28 (xxx = 565 - 635, in increments of 5)
132 half-cut cells: TSM-xxxNEG19R.29 (xxx = 565 - 635, in increments of 5)
108 half-cut cells: TSM-xxxNEG18R.20 (xxx = 470 - 520, in increments of 5)
108 half-cut cells: TSM-xxxNEG18R.25 (xxx = 470 - 520, in increments of 5)
108 half-cut cells: TSM-xxxNEG18R.27 (xxx = 470 - 520, in increments of 5)
108 half-cut cells: TSM-xxxNEG18R.28 (xxx = 470 - 520, in increments of 5)



- 108 half-cut cells: TSM-xxxNEG18R.29 (xxx = 470 - 520, in increments of 5)
- 64 half-cut cells: TSM-xxxNEG9M5C.26 (xxx = 305 - 345, in increments of 5)
- 54 half-cut cells: TSM-xxxNEG9M4C.26 (xxx = 265 - 300, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B0 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B5 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B7 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B7S (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B8 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.B9 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.20 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.25 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.28 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.27 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.29 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9RC.27W (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B0 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B0S (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B5 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B7 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B8 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B8S (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.B9 (xxx = 395 - 435, in increments of 5)



- 144 1/3-cut cells: TSM-xxxDEG9R.20 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.25 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.27 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.28 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.29 (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.28W (xxx = 395 - 435, in increments of 5)
- 144 1/3-cut cells: TSM-xxxDEG9R.20W (xxx = 395 - 435, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.20 (xxx = 680 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.25(xxx = 680 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.27 (xxx = 680 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.28 (xxx = 680 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG21C.29 (xxx = 680 - 740, in increments of 5)
- 132 half-cut cells: TSM-xxxHEG19RC.20 (xxx = 585 - 620, in increments of 5)
- 96 half-cut cells: TSM-xxxIEG9RH.25 (xxx=440-470, in increments of 5)

Maximum system voltage: 1500V
 Fuse rating: 20A or 30A or 35A
 Application class: Class A
 Electrical protection class: Class II

Module types: **Double Glass PV Modules with Mono-crystalline Silicon Solar Cells:**
 48 half-cut cells: TSM-xxxNDG05R.78 (xxx=215-235, in increments of 5)
 48 half-cut cells: TSM-xxxNDG05R.78A (xxx=215-235, in increments of 5)

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



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Module types:

Double Glass PV Modules with Poly-crystalline Silicon Solar Cells:

System voltage: 1500V:

336 1/5-cut cells: TSM-xxxPEG5ZV (xxx = 280 - 300, in increments of 5)

336 1/5-cut cells: TSM-xxxPEG5ZV.05 (xxx = 280 - 300, in increments of 5)

336 1/5-cut cells: TSM-xxxPEG5ZV.07 (xxx = 280 - 300, in increments of 5)

336 1/5-cut cells: TSM-xxxPEG5ZV.40 (xxx = 280 - 300, in increments of 5)

336 1/5-cut cells: TSM-xxxPEG5ZV.47 (xxx = 280 - 300, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.05 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.07 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.20 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.25 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.27 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.28 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.29 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.40 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H.47 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II) (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II).05 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II).07 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II).20 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II).25 (xxx = 305 - 370, in increments of 5)

144 half-cut cells: TSM-xxxPEG14H(II).27 (xxx = 305 - 370, in increments of 5)



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- 144 half-cut cells: TSM-xxxPEG14H(II).28 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14H(II).29 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14H(II).40 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14H(II).47 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.05 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.07 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.20 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.25 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.27 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.28 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.29 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.40 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H.47 (xxx = 305 - 370, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II) (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).05 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).07 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).20 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).25 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).27 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).28 (xxx = 305 - 400, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15H(II).29 (xxx = 305 - 400, in increments of 5)



144 half-cut cells: TSM-xxxPEG15H(II).40 (xxx = 305 - 400, in increments of 5)
144 half-cut cells: TSM-xxxPEG15H(II).47 (xxx = 305 - 400, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.05 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.07 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.20 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.25 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.27 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.28 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.29 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.40 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H.47 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.05 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.07 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.20 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.25 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.27 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.28 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.29 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.40 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.47 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II) (xxx = 255 - 310, in increments of 5)



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120 half-cut cells: TSM-xxxPEG5H(II).05 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).07 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).20 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).25 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).27 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).28 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).29 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).40 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG5H(II).47 (xxx = 255 - 310, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.05(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.07(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.20(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.25(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.27(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.28(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.29(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.40(II) (xxx = 255 - 330, in increments of 5)
120 half-cut cells: TSM-xxxPEG6H.47(II) (xxx = 255 - 330, in increments of 5)
72 cells: TSM-xxxPEG14 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.05 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.07 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.40 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.47 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.20 (xxx = 295 - 360, in increments of 5)



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72 cells: TSM-xxxPEG14.25 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.27 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.28 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.29 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG14(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.05(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.07(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.20(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.25(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.27(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.28(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.29(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.40(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG14.47(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.05 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.07 (xxx = 280 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.20 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.25 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.27 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.28 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.29 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.40 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.47 (xxx = 295 - 360, in increments of 5)
72 cells: TSM-xxxPEG15(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.05(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.07(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.20(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.25(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.27(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.28(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.29(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.40(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPEG15.47(II) (xxx = 300 - 360, in increments of 5)
60 cells: TSM-xxxPEG5 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.05 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.07 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.40 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.47 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.50 (xxx = 230 - 300, in increments of 5)



60 cells: TSM-xxxPEG5.20 (xxx = 245 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.25 (xxx = 245 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.27 (xxx = 245 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.28 (xxx = 245 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.29 (xxx = 245 - 300, in increments of 5)
60 cells: TSM-xxxPEG5(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.05(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.07(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.20 (II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.25(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.27(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.28(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.29(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.40(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.47(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG5.50(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.05 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.07 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.20 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.25 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.27 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.28 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.29 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.40 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.47 (xxx = 230 - 300, in increments of 5)
60 cells: TSM-xxxPEG6(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.05(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.07(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.20 (II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.25(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.27(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.28(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.29(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.40(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPEG6.47(II) (xxx = 260 - 300, in increments of 5)
40 cells: TSM-xxxPEG40 (xxx = 160 - 175, in increments of 5)
40 cells: TSM-xxxPEG40.07 (xxx = 160 - 175, in increments of 5)
40 cells: TSM-xxxPEG40.40 (xxx = 160 - 175, in increments of 5)
40 cells: TSM-xxxPEG40.47 (xxx = 160 - 175, in increments of 5)



- 144 half-cut cells: TSM-xxxPEG14M(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.05(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.07(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.20(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.25(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.27(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.28(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.29(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.40(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG14M.47(II) (xxx = 330 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.05(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.07(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.20(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.25(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.27(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.28(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.29(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.40(II) (xxx = 340 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG15M.47(II) (xxx = 340 - 405, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.05(II) (xxx = 275 - 300, in increments of 5)



- 120 half-cut cells: TSM-xxxPEG5M.07(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.20(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.25(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.27(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.28(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.28(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.29(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.40(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG5M.47(II) (xxx = 275 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.05(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.07(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.20(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.25(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.27(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.28(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.29(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.40(II) (xxx = 280 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxPEG6M.47(II) (xxx = 280 - 335, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG17MC(II) (xxx = 410 - 445, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG17MC.05(II) (xxx = 410 - 445, in increments of 5)
- 144 half-cut cells: TSM-xxxPEG17MC.25(II) (xxx = 410 - 445, in increments of 5)



144 half-cut cells: TSM-xxxPEG17MC.07(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17MC.20(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17MC.27(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17MC.28(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17MC.29(II) (xxx = 410 - 445, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.05(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.25(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.07(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.20(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.27(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.28(II) (xxx = 350 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPEG8MC.29(II) (xxx = 350 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.05(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.25(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.07(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.20(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.27(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.28(II) (xxx = 410 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPEG17M.29(II) (xxx = 410 - 445, in increments of 5)
120 half-cut cells: TSM-xxxPEG8M(II) (xxx = 350 - 365, in increments of 5)



120 half-cut cells: TSM-xxxPEG8M.05(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.25(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.07(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.20(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.27(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.28(II) (xxx = 350 - 365, in increments of 5)

120 half-cut cells: TSM-xxxPEG8M.29(II) (xxx = 350 - 365, in increments of 5)

Maximum system voltage: 1500V

Fuse rating: 20A or 30A

Application class: Class A

Electrical protection class: Class II

Module types:

Single Glass PV Modules with Mono-crystalline Silicon Solar Cells:

System voltage: 1500V:

72 cells: TSM-xxxDE14A(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.08(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.09(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.T0(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.T8(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.T9(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14A.05(II) (xxx = 330 - 390, in increments of 5)

72 cells: TSM-xxxDE14B(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE14B.08(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE14B.09(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.08(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.09(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.T0(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.T8(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.T9(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.08(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15A.05(II) (xxx = 330 - 385, in increments of 5)

72 cells: TSM-xxxDE15B(II) (xxx = 330 - 385, in increments of 5)



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72 cells: TSM-xxxDE15B.08(II) (xxx = 330 - 385, in increments of 5)
72 cells: TSM-xxxDE15B.09(II) (xxx = 330 - 385, in increments of 5)
60 cells: TSM-xxxDE05A(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE05A.08(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE05A.09(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE05A.10(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE05A.18(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE05A.50(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.08(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.09(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.T0(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.T8(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.T9(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.05(II) (xxx = 230 - 325, in increments of 5)
60 cells: TSM-xxxDE06A.50(II) (xxx = 230 - 325, in increments of 5)
96 half-cut cells: TSM-xxxDE061M(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.08(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.09(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.T0(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.T8(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.T9(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.05(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.10(II) (xxx = 240 - 280, in increments of 5)
96 half-cut cells: TSM-xxxDE061M.18(II) (xxx = 240 - 280, in increments of 5)
144 half-cut cells: TSM-xxxDE18 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.05 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.08 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.09 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.60 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.T0 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.T8 (xxx = 515 - 560, in increments of 5)
144 half-cut cells: TSM-xxxDE18.T9 (xxx = 515 - 560, in increments of 5)



144 half-cut cells: TSM-xxxDE18C (xxx = 515 - 560, in increments of 5)
108 half-cut cells: TSM-xxxDE18R (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.05 (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.08 (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.09 (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.T0 (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.T8 (xxx = 450 - 495, in increments of 5)
108 half-cut cells: TSM-xxxDE18R.T9 (xxx = 450 - 495, in increments of 5)
120 half-cut cells: TSM-xxxDE10 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.05 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.08 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.09 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.T0 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.T8 (xxx = 430 - 455, in increments of 5)
120 half-cut cells: TSM-xxxDE10.T9 (xxx = 430 - 455, in increments of 5)
108 half-cut cells: TSM-xxxDE11 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.08 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.09 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.T0 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.T8 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.T9 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11.05 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11C (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11C.05 (xxx = 390 - 415, in increments of 5)
108 half-cut cells: TSM-xxxDE11C.07 (xxx = 390 - 415, in increments of 5)
144 half-cut cells: TSM-xxxDE09R (xxx = 395 - 440, in increments of 5)
144 half-cut cells: TSM-xxxDE09R.08 (xxx = 395 - 440, in increments of 5)
144 half-cut cells: TSM-xxxDE09R.09 (xxx = 395 - 440, in increments of 5)
144 half-cut cells: TSM-xxxDE09R.T0 (xxx = 395 - 440, in increments of 5)
144 half-cut cells: TSM-xxxDE09R.T8 (xxx = 395 - 440, in increments of 5)



- 144 half-cut cells: TSM-xxxDE09R.T9 (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.05 (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B0 (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B5 (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B8(xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.00S(xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.08S(xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.05S(xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B0S(xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B8S (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B5S (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.05W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.08W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B5W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B8W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE09R.B0W (xxx = 395 - 440, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14H(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14H.08(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14H.09(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14H.10(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14H.18(II) (xxx = 335 - 405, in increments of 5)



- 144 half-cut cells: TSM-xxxDE14HB(II) (xxx = 330 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14HB.08(II) (xxx = 330 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDE14HB.09(II) (xxx = 330 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15H(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15H.08(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15H.09(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15H.10(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15H.18(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.08(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.09(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.T0(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.T8(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.T9(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15HB.05(II) (xxx = 330 - 425, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15M(II) (xxx = 335 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15M.08(II) (xxx = 335 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15M.09(II) (xxx = 335 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15M.10(II) (xxx = 335 - 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15M.18(II) (xxx = 335 - 420, in increments of 5)
- 150 1/3 cutting cells: TSM-xxxDE18M(II) (xxx = 470 - 520, in increments of 5)
- 150 1/3 cutting cells: TSM-xxxDE18M.08(II) (xxx = 470 - 520, in increments of 5)



150 1/3 cutting cells: TSM-xxxDE18M.09(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.60(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.T0(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.T8(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.T9(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.05(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.B0(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.B5(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.B8(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.68(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.00S(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.08S(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.68S(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.W(II) (xxx = 470 - 520, in increments of 5)

150 1/3 cutting cells: TSM-xxxDE18M.08W(II) (xxx = 470 - 520, in increments of 5)

120 half-cut cells: TSM-xxxDE20 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.05 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.08 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.09 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.60 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.70 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.T0 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.T8 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.T9 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.B0 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.B5 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.B8 (xxx = 575 - 615, in increments of 5)

120 half-cut cells: TSM-xxxDE20.68 (xxx = 575 - 615, in increments of 5)



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- 120 half-cut cells: TSM-xxxDE20.00S (xxx = 575 - 615, in increments of 5)
- 120 half-cut cells: TSM-xxxDE20.60S (xxx = 575 - 615, in increments of 5)
- 120 half-cut cells: TSM-xxxDE20.68S (xxx = 575 - 615, in increments of 5)
- 120 half-cut cells: TSM-xxxDE20.W (xxx = 575 - 615, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.05(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.08(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.09(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.T0(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.T8(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.T9(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.60 (xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.68(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.70(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.00S(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.60S(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.68S(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21.W(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21C(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21C.05(xxx = 635 - 680, in increments of 5)
- 132 half-cut cells: TSM-xxxDE21C.07(xxx = 635 - 680, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.05 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.08 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.09 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.T0 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.T8 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.T9 (xxx = 375-415, in increments of 5)



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- 120 1/3 cutting cells: TSM-xxxDE09.00S(xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.05S(xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.08S(xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.05W(xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09.08W(xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09C.05 (xxx = 375-415, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE09C.07 (xxx = 375-415, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.08 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.09 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T0 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T8 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T9 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.05 (xxx = 565-630, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.70 (xxx = 565-630, in increments of 5)
- 120 1/3 cutting cells: TSM-xxxDE20 (xxx = 565-590, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.05(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.08(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.09(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.T0(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.T8(II) (xxx = 465-490, in increments of 5)
- 252 half-cut cells: TSM-xxxDE15V.T9(II) (xxx = 465-490, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05H(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05H.08(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05H.09(II) (xxx = 275 - 335, in increments of 5)



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- 120 half-cut cells: TSM-xxxDE05H.10(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05H.18(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05H.50(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05HB(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05HB.08(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE05HB.09(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H.08(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H.09(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H.10(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H.18(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06H.50(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06HB(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06HB.08(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06HB.09(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.08(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.09(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.T0(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.T8(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.T9(II) (xxx = 275 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE06M.05(II) (xxx = 275 - 350, in increments of 5)



- 120 half-cut cells: TSM-xxxNE06M(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.08(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.09(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.T0(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.T8(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.T9(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06M.05(II) (xxx = 315 - 355, in increments of 5)
- 120 half-cut cells: TSM-xxxNE07M(II) (xxx = 315 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxNE07M.08(II) (xxx = 315 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxNE07M.09(II) (xxx = 315 - 335, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15M(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15M.08(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15M.09(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.08(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.09(II) (xxx = 375 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.T0(II) (xxx = 375- 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.T8(II) (xxx = 375- 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.T9(II) (xxx = 375- 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE16M.05(II) (xxx = 375- 405, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15X(II) (xxx = 405 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15X.08(II) (xxx = 405 - 435, in increments of 5)



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- 144 half-cut cells: TSM-xxxNE15X.09(II) (xxx = 405 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15X.T0(II) (xxx = 405 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15X.T8(II) (xxx = 405 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxNE15X.T9(II) (xxx = 405 - 435, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.08(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.09(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.T0(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.T8(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.T9(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE17M.05(II) (xxx = 390 - 465, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.08(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.09(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.10(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.18(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.T0(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.T8(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.T9(II) (xxx = 330- 420, in increments of 5)
- 144 half-cut cells: TSM-xxxDE15MB.05(II) (xxx = 330- 420, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R (xxx = 415- 445, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.05 (xxx = 415- 445, in increments of 5)



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- 144 1/3 cutting cells: TSM-xxxNE09R.08 (xxx = 415- 445, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B0 (xxx = 415- 445, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B5 (xxx = 415- 445, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B8 (xxx = 415- 445, in increments of 5)
- 96 half-cut cells: TSM-xxxNE09RH.05 (xxx = 415- 445, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.08 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.09 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.T0 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.T8 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.T9 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.05 (xxx = 565- 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19RC.70 (xxx = 565- 625, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09RC.05 (xxx = 365- 440, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09RC.07 (xxx = 395- 440, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.08(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.09(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.T0(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.T8(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.T9(II) (xxx = 300 - 350, in increments of 5)
- 120 half-cut cells: TSM-xxxDE151M.05(II) (xxx = 300 - 350, in increments of 5)



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- 120 half-cut cells: TSM-xxxDE08M(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.08(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.09(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.T0(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.T8(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.T9(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxDE08M.05(II) (xxx = 335 - 385, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.08 (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.09 (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.T0 (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.T8 (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.T9 (II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE15M.05(II) (xxx = 375 - 430, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.08(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.09(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.T0(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.T8(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.T9(II) (xxx = 345 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxNE06X.05(II) (xxx = 345 - 390, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X(II) (xxx = 450 - 485, in increments of 5)



- 156 half-cut cells: TSM-xxxDE17X.08(II) (xxx = 450 - 485, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X.09(II) (xxx = 450 - 485, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X.T8(II) (xxx = 450 - 485, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X.T9(II) (xxx = 450 - 485, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X.05(II) (xxx = 450 - 485, in increments of 5)
- 156 half-cut cells: TSM-xxxDE17X.T0(II) (xxx = 450 - 485, in increments of 5)
- 110 half-cut cells: TSM-xxxDE171H(II) (xxx = 315 - 350, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19C (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19C.08 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE17H(II) (xxx = 315 - 330, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.05 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.08 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.09 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.60 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.T0 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.T8 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.T9 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.B0 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.B5 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.B8 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.68 (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.00S (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.60S (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.68S (xxx = 500 - 560, in increments of 5)
- 110 half-cut cells: TSM-xxxDE19.W (xxx = 500 - 560, in increments of 5)
- 90 half-cut cells: TSM-xxxDE081M(II) (xxx = 265 - 295, in increments of 5)
- 90 half-cut cells: TSM-xxxDE081M.08(II) (xxx = 265 - 295, in increments of 5)



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90 half-cut cells: TSM-xxxDE081M.09(II) (xxx = 265 - 295, in increments of 5)

90 half-cut cells: TSM-xxxDE081M.T0(II) (xxx = 265 - 295, in increments of 5)

90 half-cut cells: TSM-xxxDE081M.T8(II) (xxx = 265 - 295, in increments of 5)

90 half-cut cells: TSM-xxxDE081M.T8(II) (xxx = 265 - 295, in increments of 5)

90 half-cut cells: TSM-xxxDE081M.05(II) (xxx = 265 - 295, in increments of 5)

156 half-cut cells: TSM-xxxDE15X(II) (xxx = 405 - 435, in increments of 5)

156 half-cut cells: TSM-xxxDE15X.08(II) (xxx = 405 - 435, in increments of 5)

156 half-cut cells: TSM-xxxDE15X.09(II) (xxx = 405 - 435, in increments of 5)

156 half-cut cells: TSM-xxxDE15X.T0(II) (xxx = 405 - 435, in increments of 5)

156 half-cut cells: TSM-xxxDE15X.T8(II) (xxx = 405 - 435, in increments of 5)

156 half-cut cells: TSM-xxxDE15X.T9(II) (xxx = 405 - 435, in increments of 5)

132 half-cut cells: TSM-xxxDE06X(II) (xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06X.08(II) (xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06X.09(II).(xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06X.T0(II) (xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06X.T8(II) (xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06X.T9(II) (xxx = 345 - 365, in increments of 5)

132 half-cut cells: TSM-xxxDE06XC(II) (xxx = 355 - 380, in increments of 5)

132 half-cut cells: TSM-xxxDE06XC.08(II) (xxx = 355 - 380, in increments of 5)

132 half-cut cells: TSM-xxxDE06XC.09(II).(xxx = 355 - 380, in increments of 5)

132 half-cut cells: TSM-xxxDE06XC.05(II).(xxx = 355 - 380, in increments of 5)

132 half-cut cells: TSM-xxxDE06XC.07(II).(xxx = 355 - 380, in increments of 5)



132 half-cut cells:TSM-xxxNE21 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.05 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.08 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.09 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.T0 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.T9 (xxx = 645 - 720, in increments of 5)
132 half-cut cells:TSM-xxxNE21.T8 (xxx = 645 - 720, in increments of 5)
120 half-cut cells:TSM-xxxNE20 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.05 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.08 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.09 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.T0 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.T9 (xxx = 590 - 655, in increments of 5)
120 half-cut cells:TSM-xxxNE20.T8 (xxx = 590 - 655, in increments of 5)
110 half-cut cells: TSM-xxxNE19 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.05 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.08 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.09 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.T0 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.T8 (xxx = 540 - 560, in increments of 5)
110 half-cut cells: TSM-xxxNE19.T9 (xxx = 540 - 560, in increments of 5)
150 half-cut cells: TSM-xxxNE18M(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.08(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.09(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.T0(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.T8(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.T9(II) (xxx = 490 - 530, in increments of 5)
150 half-cut cells: TSM-xxxNE18M.05(II) (xxx = 490 - 530, in increments of 5)
120 half-cut cells: TSM-xxxNE09 (xxx = 395 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNE09.05 (xxx = 395 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNE09.08 (xxx = 395 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNE09.09 (xxx = 395 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNE09.T0 (xxx = 395 - 420, in increments of 5)
120 half-cut cells: TSM-xxxNE09.T8 (xxx = 395 - 420, in increments of 5)



120 half-cut cells: TSM-xxxNE09.T9 (xxx = 395 - 420, in increments of 5)
132 half-cut cells: TSM-xxxDE21F (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.05 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.08 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.09 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.T0 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.T8 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE21F.T9 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.08 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.09 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.T0 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.T8 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.T9 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.05 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.00S (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.B0 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.B5 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.B8 (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.W (xxx = 550 - 605, in increments of 5)
132 half-cut cells: TSM-xxxDE19R.70 (xxx = 550 - 605, in increments of 5)

Maximum system voltage: 1500V
Fuse rating: 15A or 20A or 30A
Application class: Class A



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Electrical protection class: Class II

Module types:

Single Glass PV Modules with Mono-crystalline Silicon Solar Cells:

System voltage: 1000V:

- 144 half-cut cells: TSM-xxxDD14H(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14H.05(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14H.08(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14H.09(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14HB(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14HB.05(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14HB.08(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14HB.09(II) (xxx = 335 - 395, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15HB(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15HB.05(II) (xxx = 335 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15HB.08(II) (xxx = 335 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15HB.09(II) (xxx = 335 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14H.10(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD14H.18(II) (xxx = 335 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15H(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15H.05(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15H.08(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15H.09(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15M(II) (xxx = 330 - 410, in increments of 5)



- 144 half-cut cells: TSM-xxxDD15M.05(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15M.08(II) (xxx = 330 - 410, in increments of 5)
- 144 half-cut cells: TSM-xxxDD15M.09(II) (xxx = 330 - 410, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.05(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.08(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.09(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.10(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.18(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05H.50(II) (xxx = 275 - 335, in increments of 5)
- 120 half-cut cells: TSM-xxxDD06H(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDD06H.05(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDD06H.08(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDD06H.09(II) (xxx = 275 - 340, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.05(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.08(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.09(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.10(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.18(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD05M.50(II) (xxx = 275 - 325, in increments of 5)
- 120 half-cut cells: TSM-xxxDD06M(II) (xxx = 275 - 340, in increments of 5)

120 half-cut cells: TSM-xxxDD06M.05(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06M.08(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06M.09(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06M.10(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06M.18(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06M.50(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD05HB(II) (xxx = 275 - 335, in increments of 5)
120 half-cut cells: TSM-xxxDD05HB.05(II) (xxx = 275 - 335, in increments of 5)
120 half-cut cells: TSM-xxxDD05HB.08(II) (xxx = 275 - 335, in increments of 5)
120 half-cut cells: TSM-xxxDD05HB.09(II) (xxx = 275 - 335, in increments of 5)
120 half-cut cells: TSM-xxxDD06HB(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06HB.05(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06HB.08(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxDD06HB.09(II) (xxx = 275 - 340, in increments of 5)
120 half-cut cells: TSM-xxxND06M(II) (xxx = 315 - 335, in increments of 5)
120 half-cut cells: TSM-xxxND06M.08(II) (xxx = 315 - 335, in increments of 5)
120 half-cut cells: TSM-xxxND06M.09(II) (xxx = 315 - 335, in increments of 5)
120 half-cut cells: TSM-xxxND07M(II) (xxx = 315 - 335, in increments of 5)
120 half-cut cells: TSM-xxxND07M.08(II) (xxx = 315 - 335, in increments of 5)
120 half-cut cells: TSM-xxxND07M.09(II) (xxx = 315 - 335, in increments of 5)
144 half-cut cells: TSM-xxxND15M(II) (xxx = 375 - 405, in increments of 5)
144 half-cut cells: TSM-xxxND15M.08(II) (xxx = 375 - 405, in increments of 5)



144 half-cut cells: TSM-xxxND15M.09(II) (xxx = 375 - 405, in increments of 5)
144 half-cut cells: TSM-xxxND16M(II) (xxx = 375 - 405, in increments of 5)
144 half-cut cells: TSM-xxxND16M.08(II) (xxx = 375 - 405, in increments of 5)
144 half-cut cells: TSM-xxxND16M.09(II) (xxx = 375 - 405, in increments of 5)
72 cells: TSM-xxxDC14 (xxx = 250 - 290, in increments of 5)
72 cells: TSM-xxxDA14 (xxx = 250 - 290, in increments of 5)
72 cells: TSM-xxxDD14A (xxx = 280 - 335, in increments of 5)
72 cells: TSM-xxxDD14A.05 (xxx = 280 - 335, in increments of 5)
72 cells: TSM-xxxDD14A.08 (xxx = 280 - 335, in increments of 5)
72 cells: TSM-xxxDD14A(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.05(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.07(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.08(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.09(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.10(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.15(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.18(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD15A(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD15A.05(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD15A.08(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD15A.09(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD14A.001(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.051(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.081(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.002(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.052(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.082(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.00S(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.05S(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.08S(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.00M(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.05M(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.08M(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.00U(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.05U(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14A.08U(II) (xxx = 320 - 375, in increments of 5)
72 cells: TSM-xxxDD14 (xxx = 280 - 315, in increments of 5)
72 cells: TSM-xxxDD14.05 (xxx = 280 - 315, in increments of 5)
72 cells: TSM-xxxDD14.08 (xxx = 280 - 315, in increments of 5)
72 cells: TSM-xxxDD14(II) (xxx = 325 - 375, in increments of 5)



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72 cells: TSM-xxxDD14.05(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14.08(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14.09(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14.10(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14.15(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14.18(II) (xxx = 325 - 375, in increments of 5)
72 cells: TSM-xxxDD14B(II) (xxx = 330 - 380, in increments of 5)
72 cells: TSM-xxxDD14B.05(II) (xxx = 325 - 380, in increments of 5)
72 cells: TSM-xxxDD14B.08(II) (xxx = 325 - 380, in increments of 5)
72 cells: TSM-xxxDD15B(II) (xxx = 330 - 385, in increments of 5)
72 cells: TSM-xxxDD15B.05(II) (xxx = 325 - 385, in increments of 5)
72 cells: TSM-xxxDD15B.08(II) (xxx = 325 - 385, in increments of 5)
60 cells: TSM-xxxDC05 (xxx = 210 - 250, in increments of 5)
60 cells: TSM-xxxDC05.05 (xxx = 210 - 250, in increments of 5)
60 cells: TSM-xxxDC05.08 (xxx = 210 - 250, in increments of 5)
60 cells: TSM-xxxDC05A (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.05 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.08 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.50 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.002 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.052 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.082 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDC05A.50 (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxDC05A(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDC05A.05(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDC05A.08(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.05 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.08 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.50 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.002 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.052 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A.082 (xxx = 230 - 280, in increments of 5)
60 cells: TSM-xxxDD05A(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.001(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.051(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.081(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.002(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.052(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.082(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.05(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.08(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.09(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.10(II) (xxx = 260 - 325, in increments of 5)



60 cells: TSM-xxxDD05A.15(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.18(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD06A(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD06A.05(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD06A.08(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD06A.09(II) (xxx = 260 - 325, in increments of 5)
60 cells: TSM-xxxDD05A.50(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.00S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.05S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.08S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.00M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.05M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.08M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxDD05A.00U(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.05U(II) (xxx = 260 - 315, in increments of 5)
60 cells: TSM-xxxDD05A.08U(II) (xxx = 260 - 315, in increments of 5)
48 cells: TSM-xxxDC03 (xxx = 160 - 190, in increments of 5)
48 cells: TSM-xxxDC03.05 (xxx = 160 - 190, in increments of 5)
48 cells: TSM-xxxDC03.08 (xxx = 160 - 190, in increments of 5)
48 cells: TSM-xxxDC03A (xxx = 200 - 215, in increments of 5)
48 cells: TSM-xxxDC03A.05 (xxx = 200 - 215, in increments of 5)
48 cells: TSM-xxxDC03A.08 (xxx = 200 - 215, in increments of 5)
48 cells: TSM-xxxDC03A(II) (xxx = 210 - 250, in increments of 5)
48 cells: TSM-xxxDC03A.05(II) (xxx = 210 - 250, in increments of 5)
48 cells: TSM-xxxDC03A.08(II) (xxx = 210 - 250, in increments of 5)

Maximum system voltage: 1000V
Fuse rating: 15A or 20A or 30A
Application class: Class A
Electrical protection class: Class II

Module types: **Single Glass PV Modules with Poly-crystalline Silicon Solar Cells:**
144 half-cut cells: TSM-xxxPE14H (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPE14H.08 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPE14H.09 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPE14H.10 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPE14H.18 (xxx = 305 - 365, in increments of 5)



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- 144 half-cut cells: TSM-xxxPE14H(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14H.08(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14H.09(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14H.10(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14H.18(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.08 (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.09 (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB(II) (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.08(II) (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.09(II) (xxx = 320 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.08 (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.09 (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.10 (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.18 (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H(II) (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.08(II) (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.09(II) (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.10(II) (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE15H.18(II) (xxx = 305 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB (xxx = 320 - 390, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.08 (xxx = 320 - 390, in increments of 5)



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- 144 half-cut cells: TSM-xxxPE14HB.09 (xxx = 320 - 390, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB(II) (xxx = 320 - 390, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.08(II) (xxx = 320 - 390, in increments of 5)
- 144 half-cut cells: TSM-xxxPE14HB.09(II) (xxx = 320 - 390, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.08 (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.09 (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.10 (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.18 (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.50 (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H(II) (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.08(II) (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.09(II) (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.10(II) (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.18(II) (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05H.50(II) (xxx = 260 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB.08 (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB.09 (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB(II) (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB(II).08 (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE05HB(II).09 (xxx = 250 - 300, in increments of 5)
- 120 half-cut cells: TSM-xxxPE06HB (xxx = 250 - 335, in increments of 5)



120 half-cut cells: TSM-xxxPE06HB.08 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06HB.09 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06HB(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06HB(II).08 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06HB(II).09 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.08 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.09 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.10 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.18 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.50 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.08(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.09(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.10(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.18(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06H.50(II) (xxx = 250 - 335, in increments of 5)
72 cells: TSM-xxxPE14A (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.08 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.09 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.T0 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.T8 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.T9 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.W (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14B(xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14B.08 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14B.09 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14B(II) (xxx = 305 - 360, in increments of 5)



72 cells: TSM-xxxPE14B.08(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE14B.09(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15A (xxx = 290 - 345, in increments of 5)
72 cells: TSM-xxxPE15A.08 (xxx = 290 - 345, in increments of 5)
72 cells: TSM-xxxPE15A.09 (xxx = 290 - 345, in increments of 5)
72 cells: TSM-xxxPE15A.10 (xxx = 290 - 345, in increments of 5)
72 cells: TSM-xxxPE15A.18 (xxx = 290 - 345, in increments of 5)
60 cells: TSM-xxxPE05A (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.08 (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.09 (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.T0 (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.T8 (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.T9 (xxx = 240 - 300, in increments of 5)
60 cells: TSM-xxxPE06A (xxx = 240 - 290, in increments of 5)
60 cells: TSM-xxxPE06A.08 (xxx = 240 - 290, in increments of 5)
60 cells: TSM-xxxPE06A.09 (xxx = 240 - 290, in increments of 5)
60 cells: TSM-xxxPE06A.10 (xxx = 240 - 290, in increments of 5)
60 cells: TSM-xxxPE06A.18 (xxx = 240 - 290, in increments of 5)
60 cells: TSM-xxxPE06A.50 (xxx = 240 - 290, in increments of 5)
72 cells: TSM-xxxPE14A(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.08(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.09(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.10(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE14A.18(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15A(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15A.08(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15A.09(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15A.10(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15A.18(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPE15B(xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15B.08 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15B.09 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15B(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15B.08(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPE15B.09(II) (xxx = 305 - 360, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.08 (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.09 (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB(II) (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.08(II) (xxx = 320 - 390, in increments of 5)



144 half-cut cells: TSM-xxxPE15HB.09(II) (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T0 (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T8(xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T9 (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T0(II) (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T9(II) (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15HB.T8(II) (xxx = 320 - 390, in increments of 5)
144 half-cut cells: TSM-xxxPE15M (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.08 (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.09 (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.10 (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.18 (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M(II) (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.08(II) (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.09(II) (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.10(II) (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE15M.18(II) (xxx = 305 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPE17M (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.08 (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.09 (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M(II) (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.08(II) (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.09(II) (xxx = 320 - 445, in increments of 5)



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144 half-cut cells: TSM-xxxPE17M.T0 (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.T8 (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.T9 (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.T0(II) (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.T8(II) (xxx = 320 - 445, in increments of 5)
144 half-cut cells: TSM-xxxPE17M.T9(II) (xxx = 320 - 445, in increments of 5)
60 cells: TSM-xxxPE05A(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.08(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.09(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.10(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.18(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE05A.50(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A.08(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A.09(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A.10(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A.18(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPE06A.50(II) (xxx = 260 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPE06M (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.08 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.09 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.10 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.18 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.50 (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.08(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.09(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.10(II) (xxx = 250 - 335, in increments of 5)



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120 half-cut cells: TSM-xxxPE06M.18(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE06M.50(II) (xxx = 250 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPE08M(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.08(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.09(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T0(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T8(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T9(II) (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.08 (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.09 (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T0 (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T8 (xxx = 270 - 365, in increments of 5)
120 half-cut cells: TSM-xxxPE08M.T9 (xxx = 270 - 365, in increments of 5)

Maximum system voltage: 1500V
Fuse rating: 15A or 20A or 30A
Application class: Class A
Electrical protection class: Class II

Module types:

Single Glass PV Modules with Poly-crystalline Silicon Solar Cells:

72 cells: TSM-xxxPC14 (xxx = 250 - 345, in increments of 5)
72 cells: TSM-xxxPC14.002 (xxx = 270 - 320, in increments of 5)
72 cells: TSM-xxxPC14.052 (xxx = 270 - 320, in increments of 5)
72 cells: TSM-xxxPC14.50 (xxx = 250 - 345, in increments of 5)
72 cells: TSM-xxxPC14(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14.05(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14.08(II) (xxx = 300 - 360, in increments of 5)



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72 cells: TSM-xxxPC14.10(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14.15(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14.18(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14.50(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.08 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.09 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD15 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15.08 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15.09 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14.001 (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.051 (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.081 (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.002 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.052 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.082 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.10 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.15 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.18 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.50 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.00S (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.05S (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.08S (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.00S(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.05S(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.08S(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.00M (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.05M (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.08M (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.00M(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.05M(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.08M(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.00U (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.05U (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.08U (xxx = 260 - 325, in increments of 5)
72 cells: TSM-xxxPD14.09U (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14.002 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.052 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14.082 (xxx = 260 - 345, in increments of 5)
72 cells: TSM-xxxPD14B (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14.08B (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14.09B (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.05(II) (xxx = 300 - 360, in increments of 5)



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72 cells: TSM-xxxPD14.08(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.10(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.15(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.18(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.50(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14B(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14B.08(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14B.09(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B.08 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B.09 (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B.08(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD15B.09(II) (xxx = 305 - 360, in increments of 5)
72 cells: TSM-xxxPD14.00U(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.05U(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.08U(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.09U(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.00C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.05C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.08C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.10C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.15C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.18C (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.00C(II) (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.05C(II) (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.08C(II) (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.10C(II) (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.15C(II) (xxx = 290 - 320, in increments of 5)
72 cells: TSM-xxxPD14.18C(II) (xxx = 290 - 320, in increments of 5)
144 half-cut cells: TSM-xxxPD14H (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14H.05 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14H.08 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14H.09 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14H.10 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14H.18 (xxx = 305 - 365, in increments of 5)
144 half-cut cells: TSM-xxxPD14HB (xxx = 320 - 360, in increments of 5)
144 half-cut cells: TSM-xxxPD14HB.08 (xxx = 320 - 360, in increments of 5)



- 144 half-cut cells: TSM-xxxPD14HB.09 (xxx = 320 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H.08 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H.09 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15HB (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15HB.08 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15HB.09 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15M (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15M.08 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15M.09 (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.05(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.08(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.09(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H(II) (xxx = 320 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.08(II) (xxx = 320 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.09(II) (xxx = 320 - 360, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.10(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD14H.18(II) (xxx = 305 - 365, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H(II) (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H.08(II) (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15H.09(II) (xxx = 320 - 405, in increments of 5)
- 144 half-cut cells: TSM-xxxPD15HB(II) (xxx = 320 - 405, in increments of 5)



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144 half-cut cells: TSM-xxxPD15HB.08(II) (xxx = 320 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPD15HB.09(II) (xxx = 320 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPD15M(II) (xxx = 320 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPD15M.08(II) (xxx = 320 - 405, in increments of 5)
144 half-cut cells: TSM-xxxPD15M.09(II) (xxx = 320 - 405, in increments of 5)
72 cells: TSM-xxxPD14.001(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.051(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.081(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.002(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.052(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.082(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.05(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.08(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.09(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD15(II) (xxx = 305-360, in increments of 5)
72 cells: TSM-xxxPD15.08(II) (xxx = 305-360, in increments of 5)
72 cells: TSM-xxxPD15.09(II) (xxx = 305-360, in increments of 5)
72 cells: TSM-xxxPD14.10(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.15(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.18(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPD14.50(II) (xxx = 300 - 360, in increments of 5)
72 cells: TSM-xxxPC14A (xxx = 275 - 320, in increments of 5)
60 cells: TSM-xxxPC05 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.08 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.10 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.18 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.05 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.08 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.10 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.15 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.18 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.50 (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05A.002 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPC05A.052 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPC05A.102 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPC05A.082 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPC05A.152 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPC05A.182 (xxx = 215 - 275, in increments of 5)

60 cells: TSM-xxxPC05A.50 (xxx = 230 - 275, in increments of 5)
60 cells: TSM-xxxPC05A(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05.05(II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.15(II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.10(II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.18(II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.08 (II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05.50(II) (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05B (xxx = 200 - 290, in increments of 5)
60 cells: TSM-xxxPC05B(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.05 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.08 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.09 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.10 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.15 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.18 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD05.50 (xxx = 215 - 290, in increments of 5)
60 cells: TSM-xxxPD06 (xxx = 255 - 300, in increments of 5)
60 cells: TSM-xxxPD06.08 (xxx = 255 - 300, in increments of 5)
60 cells: TSM-xxxPD06.09 (xxx = 255 - 300, in increments of 5)
60 cells: TSM-xxxPD05.001 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.051 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.081 (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.002 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.052 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.082 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.102 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.152 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.182 (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.00S (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.05S (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.08S (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.00S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.05S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.08S(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.00M (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.05M (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.08M (xxx = 215 - 275, in increments of 5)
60 cells: TSM-xxxPD05.00M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.05M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.08M(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.00U (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.05U (xxx = 215 - 300, in increments of 5)



60 cells: TSM-xxxPD05.08U (xxx = 215 - 300, in increments of 5)
60 cells: TSM-xxxPD05.00U(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.05U(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.08U(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.00C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.05C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.08C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.10C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.15C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.18C (xxx = 240 - 275, in increments of 5)
60 cells: TSM-xxxPD05.00C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.05C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.08C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.10C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.15C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.18C(II) (xxx = 245 - 275, in increments of 5)
60 cells: TSM-xxxPD05.00D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.05D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.08D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.10D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.15D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.18D (xxx = 240 - 280, in increments of 5)
60 cells: TSM-xxxPD05.00D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.05D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.08D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.10D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.15D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.18D(II) (xxx = 245 - 280, in increments of 5)
60 cells: TSM-xxxPD05.001(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.051(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.081(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.002(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.052(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.082(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.05(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.08(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.09(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.10(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.15(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.18(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD05.50(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPD06(II) (xxx = 255 - 300, in increments of 5)
60 cells: TSM-xxxPD06.08(II) (xxx = 255 - 300, in increments of 5)



60 cells: TSM-xxxPD06.09(II) (xxx = 255 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.05 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.08 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.09 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.10 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.18 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.50 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD06H (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06H.08 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06H.09 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06M (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06M.08 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06M.09 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD05H(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.05(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.08(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.09(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.10(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.18(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05H.50(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD06H(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06H.08(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06H.09(II) (xxx = 270 - 335, in increments of 5)



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120 half-cut cells: TSM-xxxPD06M(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06M.08(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06M.09(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.05 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.08 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.09 (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.05(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.08(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD05HB.09(II) (xxx = 250 - 300, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB.08 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB.09 (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB.08(II) (xxx = 270 - 335, in increments of 5)
120 half-cut cells: TSM-xxxPD06HB.09(II) (xxx = 270 - 335, in increments of 5)
60 cells: TSM-xxxPC05A(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.05(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.08(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.10(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.15(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.18(II) (xxx = 260 - 300, in increments of 5)
60 cells: TSM-xxxPC05A.50(II) (xxx = 260 - 300, in increments of 5)
48 cells: TSM-xxxPC03 (xxx = 160 - 190, in increments of 5)
48 cells: TSM-xxxPC03.05 (xxx = 160 - 190, in increments of 5)
48 cells: TSM-xxxPC03.08 (xxx = 160 - 190, in increments of 5)
36 cells: TSM-xxxPC20 (xxx = 120 - 160, in increments of 5)
36 cells: TSM-xxxPC22 (xxx = 95 - 100, in increments of 5)



	36 cells: TSM-xxxPC24 (xxx = 45 - 50, in increments of 5)
	36 cells: TSM-xxxPC26 (xxx = 80 - 90, in increments of 5)
Maximum system voltage:	1000V
Fuse rating:	15A or 20A or 30A or 35A
Application class:	Class A
Electrical protection class:	Class II

Remark:

For detailed product information, please refer to CDF (Constructional Data Form) in attachment of test report.



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