

To / 致:

Company / 公司: Trina Solar Co., Ltd.

Contact / 联系人: Ms. Xu Chun

Email / 邮箱: chun.xu@trinasolar.com

From / 自:Company / 公司: TÜV NORD (HANGZHOU)
CO., LTD. / 杭州汉德质量认证
服务有限公司

Contact / 联系人: Ms. Serena / 邬玉婷 小姐

Email / 邮箱: sewu@tuv-nord.com

Subject: Announcement of cancellation

主题: 证书取消通知

File No.: PVP02091/24P

项目号:

License holder: Trina Solar Co., Ltd.

持证人:

Certificate No.: 44 780 19 406749 - 364R32A27M36

证书号:

Product: Crystalline Silicon Terrestrial Photovoltaic (PV) Modules

产品: 地面用晶体硅光伏组件

Herewith it is declared, that the above noted certificate(s) has (have) been invalidated since 2024-06-04.
特此声明, 上述证书自 2024 年 6 月 4 日起失效。

The cancellation is due to:

取消原因:

 License holder applied for cancellation.

持证人申请取消。

 New certificate(s) (no: 44 780 19 406749 - 364R33A28M37) has (have) been issued to replace the cancelled one(s).

新证书(证书号: 44 780 19 406749 - 364R33A28M37) 签发, 取代旧证书。

 Certificate(s) is (are) expired.

证书有效期至。

 Certificate(s) has (have) been suspended for one year, and the factory inspection, verification, and rectification required to restore the certificate(s) has (have) not been completed.

证书暂停满一年, 未完成恢复证书所需厂检、核查、整改等。

 Certificate(s) has (have) been suspended for one year, and the annual certificate fee has (have) not been paid.

证书暂停满一年, 未支付证书年费。

 Others: _____

其他情况: _____

Please pay attention to stop using the invalid certificate(s) from 2024-06-04. Meanwhile, please send back the original copies of above mentioned certificate(s) to us.

请注意从 2024 年 6 月 4 日开始停止使用无效证书。同时，请将上述证书原件寄回给我们。

TÜV NORD reserved the right of final explanation about the cancellation of certificate(s). TÜV NORD will not take any responsibility for the circumstance of misusing the invalid certificate(s) by the license holder or the manufacturer.

TÜV NORD 保留对证书取消的最终解释权。TÜV NORD 对证书持有者或制造商滥用无效证书的情况不承担任何责任。

Renewable Energy / 可再生能源

TÜV NORD (Hangzhou) Co., Ltd. / 杭州汉德质量认证服务有限公司



Serena / 鄢玉婷

Technical Support / 技术支持

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: 2024-06-04
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 - 364R33A28M37
Manufacturer and factory(-ies):	See Annex 1
Test Report No.:	492011172.045
File No.:	PVP02092/24P



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Essen, 2024-06-04

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.: 862010341.006
- 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.: 862010342.006
- 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.: 862010453.005
- Factory 4: **Shandong Ronma Solar Co., Ltd.**
Room 206, No.79 Huaihe Road, Dongying Zone,
Dongying City, Shandong Province, China
- Factory inspection report no.: 862010489.003
- Factory 5: **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.: 862010514.003



Factory 6:	Trina Solar Energy Development Company Limited Lot CN-14, Yen Binh Industrial Zone, Hong Tien Ward, Pho Yen City, Thai Nguyen Province, Vietnam
Factory inspection report no.:	862010545.003
Factory 7:	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.:	862010569.002
Factory 8:	Jiangsu Huapeng Photovoltaic Technology Co., Ltd. No. 118, Jingang Road, Yangzhou economic and Technological Development Zone 225100 Yangzhou City, Jiangsu Province, PEOPLE'S RE-PUBLIC OF CHINA
Factory inspection report no.:	862010598.002
Factory 9:	Jiangsu Jinko Day Sheng Solar Co., Ltd. No. 228 Yuesheng North Road, Industry Center, Fanshui Town, Baoying County, 225819 Yangzhou City Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010599.003
Factory 10:	Trina Solar Science & Technology (Thailand) Ltd. No. 7/496 Moo.6 Tambol Mabyangporn, Amphur Pluakdaeng, Rayong Province 21140, Thailand
Factory inspection report no.:	862010349.007
Factory 11:	Inner Mongolia Tiansheng New Technology Co., Ltd. New Energy Technology Industrial Base, Dalu Industrial Park, Zhungeer Economic Development Zone, Zhungeer Banner Ordos City, Inner Mongolia Autonomous Region, P.R. China
Factory inspection report no.:	862010680.001



Factory 12:	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.:	862010711.002
Factory 13:	Lianyungang Shenzhou New Energy Co., Ltd. No.8 Xiamen Road, Ganyu Economic Development Zone, Lianyungang, Jiangsu 222100, P.R. China
Factory inspection report no.:	862010755.001
Factory 14:	Zhejiang Winhitech New Energy Co., Ltd. No.5, South Zimao 1st Road, High-tech Industrial Park, 316013 Zhoushan City, Zhejiang, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010756.001
Factory 15:	Zhejiang Beyondsun Green Energy Technology Co., Ltd. No.888 Zhili Section of G318 Zhili Town, Huzhou City, Zhejiang Province, China
Factory inspection report no.:	862010757.001
Factory 16:	Anhui Guosheng New Energy Technology Co., Ltd. No. 8 Kaixing Road, Qinglongshan Industrial Park Lieshan District 235025 Huaibei City, Anhui Province PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010758.001
Factory 17:	Jiangsu Zhongqing Photovoltaic Technology Co., Ltd. No. 26, north of Taishan Road, Xinyi High-tech Zone, Xinyi City, Jiangsu Province, P.R. China
Factory inspection report no.:	862010759.001



Factory 18:	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.:	862010760.001
Factory 19:	Trina Solar (Qinghai) Science & Technology Co., Ltd. Zone II, No.17, Planning Fifth Road, Shangxinzhuang Town, Huangzhong District, Xining city, Qinghai Province, P.R. China
Factory inspection report no.:	862010761.001
Factory 20:	Yancheng Runda PV Co., Ltd. No. 199, Yanqiao Road, Jianhu County, Jiangsu Province, P.R. China
Factory inspection report no.:	862010762.001
Factory 21:	Fengyang Suntech Power Co, Ltd. 199 Fengxiang Avenue, Xuanwu Street, Fengyang County, 233100 Chuzhou City, Anhui Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010915.001
Factory 22:	Zibo Jingyou Solar Co.,Ltd. No.3005 Sichou Road, Zhoucun District, 255399 Zibo City, Shandong Province, PEOPLE'S REPUBLIC OF CHINA Customer No.: 115982
Factory inspection report no.:	862010916.001
Factory 23:	Changzhou EGing Photovoltaic Technology Co., Ltd. No.18 Jinwu Road, Yaotang Town, Jintan District, 213213 Changzhou City, Jiangsu, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010917.001



Factory 24:	Shuangliang Solar-tech (Baotou) Co., Ltd. No. 18 Chuangye Street, Binhe New District, Rare Earth High-tech Zone, Baotou City, Inner Mongolia Autonomous Region, China
Factory inspection report no.:	862010918.001
Factory 25:	YuanTech Solar Co., Ltd. No. 99 Jiuzi Road, Dingcheng Town Economic Development Zone, Dingyuan County, Chuzhou City, Anhui Province
Factory inspection report no.:	862010919.001
Factory 26:	Solarspace Technology (Suqian) Co., LTD No.1299, Shanghai Road, Suqian Economic Development Zone 223800 Suqian City, Jiangsu Province
Factory inspection report no.:	862010920.001
Factory 27:	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.:	862010939.001
Factory 28:	Trina Solar (Dongtai) Science & Technology Co., Ltd. No. 1 East Second Road, Dongtai Economic Development District, Jiangsu, P.R. China
Factory inspection report no.:	862010940.001
Factory 29:	Trina Solar (Suqian) Co., Ltd. West of Development Avenue, Suqian Economic and Technological Development Zone (Business Center 19056), Suqian, Jiangsu, P.R. China
Factory inspection report no.:	862010975.001



Factory 30:	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.:	862010976.001
Factory 31:	Linyi Licheng New Energy Co., Ltd. Northwest of the intersection of Yongwang South Road and Guanzhuang Middle Road, Zhengwang Town, Hedong District, 276028 Linyi City, Shandong Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010977.001
Factory 32:	HY SOLAR CO., LTD. No.1159,Gangcheng Avenue, 214444 Jiangyin City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010978.001
Factory 33:	Anhui Chaolong Solar Technology Co., Ltd. The Junctions of Wei-Yi Road and Jing-Shi'er Road, 239300 Tianchang City, Anhui Province, PEOPLE'S REPUBLIC OF CHINA
Factory inspection report no.:	862010982.001

Remark:

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



Description of product(s):

Module types:

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)



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- 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)



- 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)



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- 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)



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- 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)



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)



- 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 - 725, 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 - 725, in increments of 5)
132 half-cut cells: TSM-xxxNEG21C.27 (xxx = 635 - 725, in increments of 5)
132 half-cut cells: TSM-xxxNEG21C.28 (xxx = 635 - 725, in increments of 5)
132 half-cut cells: TSM-xxxNEG21C.29 (xxx = 635 - 725, in increments of 5)
132 half-cut cells: TSM-xxxNEG21C.70 (xxx = 635 - 725, 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 - 460, 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 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.28 (xxx = 395 - 460, 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 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.29 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B0 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B5 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B8 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B7 (xxx = 395 - 460, in increments of 5)
- 144 1/3 cut cells: TSM-xxxNEG9R.B9 (xxx = 395 - 460, 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)
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)

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)



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- 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)



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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)
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)
- 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 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.20S (xxx = 565 - 595, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.20 (xxx = 525 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.25 (xxx = 525 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.27 (xxx = 525 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.28 (xxx = 525 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.29 (xxx = 525 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19RC.70 (xxx = 525 - 625, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG18C.20 (xxx = 555 - 595, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG18C.25 (xxx = 555 - 595, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG18C.27 (xxx = 555 - 595, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG18C.28 (xxx = 555 - 595, in increments of 5)
- 144 half-cut cells: TSM-xxxNEG18C.29 (xxx = 555 - 595, 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 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19R.25 (xxx = 565 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19R.27 (xxx = 565 - 625, in increments of 5)



- 132 half-cut cells: TSM-xxxNEG19R.28 (xxx = 565 - 625, in increments of 5)
- 132 half-cut cells: TSM-xxxNEG19R.29 (xxx = 565 - 625, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18R.20 (xxx = 470 - 510, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18R.25 (xxx = 470 - 510, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18R.27 (xxx = 470 - 510, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18R.28 (xxx = 470 - 510, in increments of 5)
- 108 half-cut cells: TSM-xxxNEG18R.29 (xxx = 470 - 510, in increments of 5)
- 64 half-cut cells: TSM-xxxNEG9M5C.26 (xxx = 305 - 335, in increments of 5)
- 54 half-cut cells: TSM-xxxNEG9M4C.26 (xxx = 265 - 290, 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)

Maximum system voltage: 1500V
Fuse rating: 20A or 30A or 35A
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)



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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)



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)



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)



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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)



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)



- 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)



- 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 = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.08 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.09 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T0 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T8 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.T9 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.05 (xxx = 565-625, in increments of 5)
- 132 half-cut cells: TSM-xxxNE19R.70 (xxx = 565-625, 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)
- 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)
- 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- 435, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.05 (xxx = 415- 435, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.08 (xxx = 415- 435, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B0 (xxx = 415- 435, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B5 (xxx = 415- 435, in increments of 5)
- 144 1/3 cutting cells: TSM-xxxNE09R.B8 (xxx = 415- 435, 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)
- 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)
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)

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

Module types: 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)
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

A handwritten signature in blue ink, appearing to read "Rolfen Albin".

TÜV NORD CERT GmbH
Certification Body
Consumer Products

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)
- 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)



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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)
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)
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)
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



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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)
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)



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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)
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)
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)
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.

