

CERTYFIKAT

Nr Z2 072092 0295 wer. 81

Posiadacz certyfikatu: **Shanghai JA Solar Technology Co., Ltd.**

No. 118, Lane 3111
West Huancheng Road
Fengxian District
201401 Shanghai
CHIŃSKA REPUBLIKA LUDOWA

Znak certyfikacyjny:



Zakres certyfikatu:

**Naziemne moduły fotowoltaiczne (PV) z krzemu
krystalicznego Moduł fotowoltaiczny z krzemu
monokrystalicznego**

Produkt został przetestowany na zasadzie dobrowolności i jest zgodny z zasadniczymi wymaganiami. Widoczny powyżej znak certyfikacyjny może być umieszczony na produkcie. Jakakolwiek modyfikacja znaku certyfikacyjnego jest niedozwolona. Ponadto posiadacz certyfikatu nie może przekazywać certyfikatu osobom trzecim. Niniejszy certyfikat jest ważny do podanej daty, chyba że zostanie wcześniej unieważniony. Przestrzegać wszystkich obowiązujących wymagań określonych w przepisach Grupy TÜV SÜD dotyczących badań, certyfikacji, walidacji i weryfikacji. Szczegółowe informacje można znaleźć na stronie: www.tuvsud.com/ps-cert

Nr raportu: 704061604115-96

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(Zhulin Zhang)

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Model(e):

Moduły z podwójną szybą o maksymalnym napięciu układu 1500 V DC:

JAM72D00-xxx/BP/1500V, JAM72D00-xxx/BP, xxx=330 do 385 w krokach co 5;
 JAM60D00-xxx/BP/1500V, JAM60D00-xxx/BP, xxx=275 do 320 w krokach co 5;
 JAM60D00-xxx/PR/1500V, JAM60D00-xxx/PR, xxx=285 do 320 w krokach co 5;
 JAM72D00-xxx/PR/1500V, JAM72D00-xxx/PR, xxx=340 do 385 w krokach co 5;
 JAM60D00-xxx/MB/1500V, JAM60D00-xxx/MB, xxx=310 do 315 w krokach co 5;
 JAM72D00-xxx/MB/1500V, JAM72D00-xxx/MB, xxx=370 do 380 w krokach co 5;
 JAM72D09-xxx/BP/1500V, JAM72D09-xxx/BP, xxx=360 do 400 w krokach co 5;
 JAM60D09-xxx/BP/1500V, JAM60D09-xxx/BP, xxx=300 do 340 w krokach co 5;
 JAM72D10-xxx/MB/1500V, JAM72D10-xxx/MB, xxx=385 do 430 w krokach co 5;
 JAM60D10-xxx/MB/1500V, JAM60D10-xxx/MB, xxx=320 do 355 w krokach co 5;
 JAM72D10-xxx/BP/1500V, JAM72D10-xxx/BP, xxx=385 do 415 w krokach co 5;
 JAM60D10-xxx/BP/1500V, JAM60D10-xxx/BP, xxx=320 do 345 w krokach co 5;
 JAM66D10-xxx/MB/1500V, JAM66D10-xxx/MB, xxx=360 do 380 w krokach co 5;
 JAM78D10-xxx/MB/1500V, JAM78D10-xxx/MB, xxx=435 do 455 w krokach co 5;
 JAM72D20-xxx/MB/1500V, JAM72D20-xxx/MB, xxx=385 do 465 w krokach co 5;
 JAM60D20-xxx/MB/1500V, JAM60D20-xxx/MB, xxx=355 do 385 w krokach co 5;
 JAM72D10-xxx/TB/1500V, JAM72D10-xxx/TB, xxx=400 do 420 w krokach co 5;
 JAM60D10-xxx/TB/1500V, JAM60D10-xxx/TB, xxx=335 do 350 w krokach co 5;
 JAM78D30-xxx/MB/1500V, JAM78D30-xxx/MB, xxx=580 do 605 w krokach co 5;
 JAM72D30-xxx/MB/1500V, JAM72D30-xxx/MB, xxx=505 do 560 w krokach co 5;
 JAM72D30-xxx/MB/F/1500V, JAM72D30-xxx/MB/F, xxx=505 do 560 w krokach co 5;
 JAM66D30-xxx/MB/1500V, JAM66D30-xxx/MB, xxx=465 do 505 w krokach co 5;
 JAM66D30-xxx/MB/F/1500V, JAM66D30-xxx/MB/F, xxx=465 do 505 w krokach co 5;
 JAM60D30-xxx/MB/1500V, JAM60D30-xxx/MB, xxx=435 do 460 w krokach co 5;
 JAM54D30-xxx/MB/1500V, JAM54D30-xxx/MB, xxx=390 do 415 w krokach co 5;
 JAM54D31-xxx/MB/1500V, JAM54D31-xxx/MB, xxx=395 do 400 w krokach co 5;
 JAM50D40-xxx/MB/1500V, JAM50D40-xxx/MB, xxx=485 do 500 w krokach co 5;
 JAM78D30-xxx/GB/1500V, JAM78D30-xxx/GB, xxx=585 do 610 w krokach co 5;
 JAM72D30-xxx/GB/1500V, JAM72D30-xxx/GB, xxx=505 do 560 w krokach co 5;
 JAM66D30-xxx/GB/1500V, JAM66D30-xxx/GB, xxx=495 do 510 w krokach co 5;
 JAM60D30-xxx/GB/1500V, JAM60D30-xxx/GB, xxx=450 do 470 w krokach co 5;
 JAM54D30-xxx/GB/1500V, JAM54D30-xxx/GB, xxx=405 do 420 w krokach co 5;
 JAM54D31-xxx/GB/1500V, JAM54D31-xxx/GB, xxx=410 do 420 w krokach co 5;
 JAM72D30-xxx/HB/1500V, JAM72D30-xxx/HB, xxx=530 do 560 w krokach co 5;
 JAM78D40-xxx/MB/1500V, JAM78D40-xxx/MB, xxx=580 do 650 w krokach co 5;
 JAM72D40-xxx/MB/1500V, JAM72D40-xxx/MB, xxx=540 do 600 w krokach co 5;
 JAM72D41-xxx/MB/1500V, JAM72D41-xxx/MB, xxx=575 do 590 w krokach co 5;
 JAM66D40-xxx/MB/1500V, JAM66D40-xxx/MB, xxx=500 do 545 w krokach co 5;
 JAM60D40-xxx/MB/1500V, JAM60D40-xxx/MB, xxx=455 do 495 w krokach co 5;
 JAM54D40-xxx/MB/1500V, JAM54D40-xxx/MB, xxx=405 do 450 w krokach co 5;
 JAM54D41-xxx/MB/1500V, JAM54D41-xxx/MB, xxx=405 do 440 w krokach co 5;
 JAM54D40-xxx/MR/1500V, JAM54D40-xxx/MR, xxx=405 do 450 w krokach co 5;
 JAM78D40-xxx/GB/1500V, JAM78D40-xxx/GB, xxx=580 do 650 w krokach co 5;
 JAM72D40-xxx/GB/1500V, JAM72D40-xxx/GB, xxx=540 do 600 w krokach co 5;
 JAM72D41-xxx/GB/1500V, JAM72D41-xxx/GB, xxx=575 do 590 w krokach co 5;
 JAM66D40-xxx/GB/1500V, JAM66D40-xxx/GB, xxx=500 do 545 w krokach co 5;
 JAM60D40-xxx/GB/1500V, JAM60D40-xxx/GB, xxx=455 do 495 w krokach co 5;
 JAM54D40-xxx/GB/1500V, JAM54D40-xxx/GB, xxx=405 do 450 w krokach co 5;
 JAM54D41-xxx/GB/1500V, JAM54D41-xxx/GB, xxx=415 do 435 w krokach co 5;
 JAM66D35-xxx/MB/1500V, JAM66D35-xxx/MB, xxx=650 do 665 w krokach co 5;
 JAM60D35-xxx/MB/1500V, JAM60D35-xxx/MB, xxx=590 do 605 w krokach co 5;
 JAM78D30-xxx/TB/1500V, JAM78D30-xxx/TB, xxx=580 do 630 w krokach co 5;
 JAM72D30-xxx /TB/1500V, JAM72D30-xxx /TB, xxx=540 do 580 w krokach co 5;
 JAM72D40-xxx/LB/1500V, JAM72D40-xxx/LB, xxx=560 do 615 w krokach co 5;
 JAM60D40-xxx/LB/1500V, JAM60D40-xxx/LB, xxx=485 do 510 w krokach co 5;
 JAM54D40-xxx/LB/1500V, JAM54D40-xxx/LB, xxx=420 do 460 w krokach co 5;
 JAM54D40-xxx/LR/1500V, JAM54D40-xxx/LR, xxx=420 do 460 w krokach co 5;
 JAM54D41-xxx/LB/1500V, JAM54D41-xxx/LB, xxx=420 do 455 w krokach co 5;
 JAM72D42-xxx/LB/1500V, JAM72D42-xxx/LB, xxx=590 do 650 w krokach co 5;
 JAM60D42-xxx/LB/1500V, JAM60D42-xxx/LB, xxx=500 do 540 w krokach co 5;
 JAM54D42-xxx/LB/1500V, JAM54D42-xxx/LB, xxx=455 do 485 w krokach co 5;
 JAM66D42-xxx/MB/1500V, JAM66D42-xxx/MB, xxx=540 do 595 w krokach co 5;
 JAM66D42-xxx/MR/1500V, JAM66D42-xxx/MR, xxx=540 do 595 w krokach co 5;
 JAM66D43-xxx/MB/1500V, JAM66D43-xxx/MB, xxx=565 do 580 w krokach co 5;
 JAM72D30-xxx/LB/1500V, JAM72D30-xxx/LB, xxx=555 do 575 w krokach co 5;
 JAM54D30-xxx/LB/1500V, JAM54D30-xxx/LB, xxx=420 do 430 w krokach co 5;

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JAM66D45-xxx/LB/1500V, JAM66D45-xxx/LB, xxx=580 do 620 w krokach co 5;
 JAM66D45-xxx/LR/1500V, JAM66D45-xxx/LR, xxx=580 do 620 w krokach co 5;
 JAM78D49-xxx/LB/1500V, JAM78D49-xxx/LB, xxx=585 do 610 w krokach co 5;
 JAM72D40-xxx/HB/1500V, JAM72D40-xxx/HB, xxx=585 do 605 w krokach co 5;
 JAM54D40-xxx/HB/1500V, JAM54D40-xxx/HB, xxx=440 do 450 w krokach co 5;
 JAM54D41-xxx/HB/1500V, JAM54D41-xxx/HB, xxx=430 do 445 w krokach co 5;
 JAM66D46-xxx/LB/1500V, JAM66D46-xxx/LB, xxx=685 do 710 w krokach co 5;
 Moduły z pojedynczą szybą o maksymalnym napięciu układu 1000 V DC:

JAM6(K)-72-xxx/PR, xxx=345 do 370 w krokach co 5;
 JAM6(K)-60-xxx/PR, xxx=285 do 310 w krokach co 5;
 JAM6(K)-72-xxx/4BB, xxx=320 do 345 w krokach co 5;
 JAM6(K)-60-xxx/4BB, xxx=265 do 285 w krokach co 5;
 JAM72S01-xxx/SC/1000V, xxx=320 do 365 w krokach co 5;
 JAM60S01-xxx/SC/1000V, xxx=265 do 305 w krokach co 5;
 JAM72S01-xxx/PR/1000V, xxx=345 do 390 w krokach co 5;
 JAM60S01-xxx/PR/1000V, xxx=285 do 325 w krokach co 5;
 JAM72S01-xxx/MR/1000V, xxx=365 do 385 w krokach co 5;
 JAM60S01-xxx/MR/1000V, xxx=305 do 320 w krokach co 5;
 JAM72S03-xxx/PR/1000V, xxx=360 do 395 w krokach co 5;
 JAM60S03-xxx/PR/1000V, xxx=300 do 330 w krokach co 5;
 JAM72S09-xxx/PR/1000V, xxx=370 do 405 w krokach co 5;
 JAM60S09-xxx/PR/1000V, xxx=310 do 335 w krokach co 5;
 JAM72S10-xxx/PR/1000V, xxx=380 do 410 w krokach co 5;
 JAM60S10-xxx/PR/1000V, xxx=315 do 345 w krokach co 5;
 JAM72S10-xxx/MR/1000V, xxx=390 do 430 w krokach co 5;
 JAM60S10-xxx/MR/1000V, xxx=325 do 355 w krokach co 5;
 JAM60S10-xxx/MR-L/1000V, xxx=325 do 355 w krokach co 5;
 JAM78S10-xxx/MR/1000V, xxx=435 do 465 w krokach co 5;
 JAM66S10-xxx/MR/1000V, xxx=345 do 390 w krokach co 5;
 JAM72S09-xxx/BP/1000V, xxx=375 do 385 w krokach co 5;
 JAM60S09-xxx/BP/1000V, xxx=315 do 320 w krokach co 5;
 JAM72S10-xxx/BP/1000V, xxx=385 do 400 w krokach co 5;
 JAM60S10-xxx/BP/1000V, xxx=320 do 330 w krokach co 5;
 JAM72S02-xxx/PR/1000V, xxx=345 do 390 w krokach co 5;
 JAM60S02-xxx/PR/1000V, xxx=285 do 325 w krokach co 5;
 JAM72S02-xxx/SC/1000V, xxx=320 do 365 w krokach co 5;
 JAM60S02-xxx/SC/1000V, xxx=265 do 305 w krokach co 5;
 JAM72S02-xxx/MR/1000V, xxx=365 do 385 w krokach co 5;
 JAM60S02-xxx/MR/1000V, xxx=305 do 320 w krokach co 5;
 JAM72S08-xxx/PR/1000V, xxx=360 do 395 w krokach co 5;
 JAM60S08-xxx/PR/1000V, xxx=300 do 330 w krokach co 5;
 JAM72S12-xxx/PR/1000V, xxx=365 do 385 w krokach co 5;
 JAM60S12-xxx/PR/1000V, xxx=305 do 330 w krokach co 5;
 JAM72S17-xxx/PR/1000V, xxx=380 do 390 w krokach co 5;
 JAM60S17-xxx/PR/1000V, xxx=315 do 325 w krokach co 5;
 JAM72S17-xxx/MR/1000V, xxx=390 do 430 w krokach co 5;
 JAM60S17-xxx/MR/1000V, xxx=315 do 355 w krokach co 5;
 JAM72S10-xxx/MB/1000V, xxx=395 do 415 w krokach co 5;
 JAM60S10-xxx/MB/1000V, xxx=330 do 345 w krokach co 5;
 JAM72S20-xxx/MR/1000V, xxx=430 do 470 w krokach co 5;
 JAM60S20-xxx/MR/1000V, xxx=355 do 390 w krokach co 5;
 JAM78S30-xxx/MR/1000V, xxx=580 do 605 w krokach co 5;
 JAM72S30-xxx/MR/1000V, xxx=510 do 560 w krokach co 5;
 JAM72S30-xxx/MB/1000V, xxx=535 do 550 w krokach co 5;
 JAM72S31-xxx/MB/1000V, xxx=525 do 540 w krokach co 5;
 JAM66S30-xxx/MR/1000V, xxx=470 do 510 w krokach co 5;
 JAM60S30-xxx/MR/1000V, xxx=435 do 460 w krokach co 5;
 JAM54S30-xxx/MR/1000V, xxx=390 do 425 w krokach co 5;
 JAM54S30-xxx/MR-XSOL, xxx=415;
 JAM54S30-xxx/MB/1000V, xxx=385 do 410 w krokach co 5;
 JAM54S31-xxx/MB/1000V, xxx=385 do 405 w krokach co 5;
 JAM60S21-xxx/MR/1000V, xxx=355 do 390 w krokach co 5;
 JAM50S40-xxx/MR/1000V, xxx=490 do 500 w krokach co 5;
 JAM72S20-xxx/MB/1000V, xxx=450 do 465 w krokach co 5;
 JAM60S20-xxx/MB/1000V, xxx=375 do 390 w krokach co 5;
 JAM72S31-xxx/MR/1000V, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/MR/1000V, xxx=470 do 500 w krokach co 5;
 JAM60S31-xxx/MR/1000V, xxx=425 do 450 w krokach co 5;
 JAM54S31-xxx/MR/1000V, xxx=385 do 415 w krokach co 5;
 JAM76S11-xxx/PR(B)/1000V, xxx=395 do 415 w krokach co 5;
 JAM78S30-xxx/GR/1000V, xxx=575 do 610 w krokach co 5;

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JAM72S30-xxx/GR/1000V, xxx=510 do 560 w krokach co 5;
 JAM66S30-xxx/GR/1000V, xxx=500 do 510 w krokach co 5;
 JAM60S30-xxx/GR/1000V, xxx=445 do 470 w krokach co 5;
 JAM54S30-xxx/GR/1000V, xxx=400 do 420 w krokach co 5;
 JAM78S31-xxx/GR/1000V, xxx=570 do 590 w krokach co 5;
 JAM72S31-xxx/GR/1000V, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/GR/1000V, xxx=480 do 500 w krokach co 5;
 JAM60S31-xxx/GR/1000V, xxx=430 do 450 w krokach co 5;
 JAM54S31-xxx/GR/1000V, xxx=395 do 415 w krokach co 5;
 JAM72S17-xxx/GR/1000V, xxx=385 do 400 w krokach co 5;
 JAM72S40-xxx/GR/1000V, xxx=540 do 575 w krokach co 5;
 JAM66S40-xxx/GR/1000V, xxx=495 do 525 w krokach co 5;
 JAM60S40-xxx/GR/1000V, xxx=450 do 480 w krokach co 5;
 JAM54S40-xxx/GR/1000V, xxx=405 do 430 w krokach co 5;
 JAM72S40-xxx/MR/1000V, xxx=560 do 590 w krokach co 5;
 JAM72S41-xxx/GR/1000V, xxx=540 do 570 w krokach co 5;
 JAM66S41-xxx/GR/1000V, xxx=495 do 525 w krokach co 5;
 JAM60S41-xxx/GR/1000V, xxx=450 do 475 w krokach co 5;
 JAM54S41-xxx/GR/1000V, xxx=405 do 430 w krokach co 5;
 JAM66S35-xxx/MR/1000V, xxx=650 do 670 w krokach co 5;
 JAM60S35-xxx/MR/1000V, xxx=590 do 610 w krokach co 5;
 JAM72S30-xxx/LR/1000V, xxx=555 do 580 w krokach co 5;
 JAM54S30-xxx/LR/1000V, xxx=415 do 435 w krokach co 5;
 JAM54S31-xxx/LR/1000V, xxx=415 do 425 w krokach co 5;
 JAM54S30-xxx/LB/1000V, xxx=410 do 425 w krokach co 5;
 JAM54S31-xxx/LB/1000V, xxx=410 do 415 w krokach co 5;

Moduły z pojedynczą szybą o maksymalnym napięciu układu DC
 1000 V DC lub 1500 V DC:

JAM72S01-xxx/SC, xxx=320 do 365 w krokach co 5;
 JAM60S01-xxx/SC, xxx=265 do 305 w krokach co 5;
 JAM60S01-xxx/PR, xxx=285 do 325 w krokach co 5;
 JAM72S01-xxx/MR, xxx=365 do 385 w krokach co 5;
 JAM60S01-xxx/MR, xxx=305 do 320 w krokach co 5;
 JAM72S03-xxx/PR, xxx=360 do 395 w krokach co 5;
 JAM60S03-xxx/PR, xxx=300 do 330 w krokach co 5;
 JAM72S09-xxx/PR, xxx=370 do 405 w krokach co 5;
 JAM60S09-xxx/PR, xxx=310 do 335 w krokach co 5;
 JAM72S10-xxx/PR, xxx=380 do 410 w krokach co 5;
 JAM60S10-xxx/PR, xxx=315 do 345 w krokach co 5;
 JAM72S10-xxx/MR, xxx=390 do 430 w krokach co 5;
 JAM60S10-xxx/MR, xxx=325 do 355 w krokach co 5;
 JAM60S10-xxx/MR-L, xxx=325 do 355 w krokach co 5;
 JAM78S10-xxx/MR, xxx=435 do 465 w krokach co 5;
 JAM66S10-xxx/MR, xxx=345 do 390 w krokach co 5;
 JAM72S09-xxx/BP, xxx=375 do 385 w krokach co 5;
 JAM60S09-xxx/BP, xxx=315 do 320 w krokach co 5;
 JAM72S10-xxx/BP, xxx=385 do 400 w krokach co 5;
 JAM60S10-xxx/BP, xxx=320 do 330 w krokach co 5;
 JAM72S02-xxx/PR, xxx=345 do 390 w krokach co 5;
 JAM60S02-xxx/PR, xxx=285 do 325 w krokach co 5;
 JAM72S02-xxx/SC, xxx=320 do 365 w krokach co 5;
 JAM60S02-xxx/SC, xxx=265 do 305 w krokach co 5;
 JAM72S02-xxx/MR, xxx=365 do 385 w krokach co 5;
 JAM60S02-xxx/MR, xxx=305 do 320 w krokach co 5;
 JAM72S08-xxx/PR, xxx=360 do 395 w krokach co 5;
 JAM60S08-xxx/PR, xxx=300 do 330 w krokach co 5;
 JAM72S12-xxx/PR, xxx=365 do 385 w krokach co 5;
 JAM60S12-xxx/PR, xxx=305 do 330 w krokach co 5;
 JAM72S17-xxx/PR, xxx=380 do 390 w krokach co 5;
 JAM60S17-xxx/PR, xxx=315 do 325 w krokach co 5;
 JAM72S17-xxx/MR, xxx=390 do 430 w krokach co 5;
 JAM60S17-xxx/MR, xxx=315 do 355 w krokach co 5;
 JAM72S10-xxx/MB, xxx=395 do 415 w krokach co 5;
 JAM60S10-xxx/MB, xxx=330 do 345 w krokach co 5;
 JAM72S20-xxx/MR, xxx=430 do 470 w krokach co 5;
 JAM60S20-xxx/MR, xxx=355 do 390 w krokach co 5;
 JAM78S10-xxx/MR-J, xxx=435 do 465 w krokach co 5;
 JAM78S30-xxx/MR, xxx=580 do 605 w krokach co 5;
 JAM72S30-xxx/MR, xxx=510 do 560 w krokach co 5;

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JAM72S30-xxx/MR-YH, xxx=535 do 555 w krokach co 5;
 JAM72S30-xxx/MB, xxx=535 do 550 w krokach co 5;
 JAM72S31-xxx/MB, xxx=525 do 540 w krokach co 5;
 JAM66S30-xxx/MR, xxx=470 do 510 w krokach co 5;
 JAM60S30-xxx/MR, xxx=435 do 460 w krokach co 5;
 54S30-xxx/MR, xxx=390 do 425 w krokach co 5;
 JAM54S30-xxx/MB, xxx=385 do 410 w krokach co 5;
 JAM54S31-xxx/MB, xxx=385 do 405 w krokach co 5;
 JAM60S21-xxx/MR, xxx=355 do 390 w krokach co 5;
 JAM50S40-xxx/MR, xxx=490 do 500 w krokach co 5;
 JAM72S20-xxx/MB, xxx=450 do 465 w krokach co 5;
 JAM60S20-xxx/MB, xxx=375 do 390 w krokach co 5;
 JAM68S11-xxx/PR, xxx=355 do 365 w krokach co 5;
 JAM68S11-xxx/PR(B), xxx=345 do 365 w krokach co 5;
 JAM72S31-xxx/MR, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/MR, xxx=470 do 500 w krokach co 5;
 JAM60S31-xxx/MR, xxx=425 do 450 w krokach co 5;
 JAM54S31-xxx/MR, xxx=385 do 415 w krokach co 5;
 JAM76S11-xxx/PR(B), xxx=395 do 415 w krokach co 5;
 JAM78S30-xxx/GR, xxx=575 do 610 w krokach co 5;
 JAM72S30-xxx/GR, xxx=510 do 560 w krokach co 5;
 JAM66S30-xxx/GR, xxx=500 do 510 w krokach co 5;
 JAM60S30-xxx/GR, xxx=445 do 470 w krokach co 5;
 JAM54S30-xxx/GR, xxx=400 do 420 w krokach co 5;
 JAM78S31-xxx/GR, xxx=570 do 590 w krokach co 5;
 JAM72S31-xxx/GR, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/GR, xxx=480 do 500 w krokach co 5;
 JAM60S31-xxx/GR, xxx=435 do 450 w krokach co 5;
 JAM54S31-xxx/GR, xxx=395 do 415 w krokach co 5;
 JAM72S17-xxx/GR, xxx=385 do 400 w krokach co 5;
 JAM72S40-xxx/GR, xxx=540 do 575 w krokach co 5;
 JAM66S40-xxx/GR, xxx=495 do 525 w krokach co 5;
 JAM60S40-xxx/GR, xxx=450 do 480 w krokach co 5;
 JAM54S40-xxx/GR, xxx=405 do 430 w krokach co 5;
 JAM72S40-xxx/MR, xxx=560 do 590 w krokach co 5;
 JAM72S41-xxx/GR, xxx=540 do 570 w krokach co 5;
 JAM66S41-xxx/GR, xxx=495 do 525 w krokach co 5;
 JAM60S41-xxx/GR, xxx=450 do 475 w krokach co 5;
 JAM54S41-xxx/GR, xxx=405 do 430 w krokach co 5;
 JAM66S35-xxx/MR, xxx=650 do 670 w krokach co 5;
 JAM60S35-xxx/MR, xxx=590 do 610 w krokach co 5;
 JAM72S30-xxx/LR, xxx=555 do 580 w krokach co 5;
 JAM54S30-xxx/LR, xxx=415 do 435 w krokach co 5;
 JAM54S31-xxx/LR, xxx=415 do 425 w krokach co 5;
 JAM54S30-xxx/LB, xxx=410 do 425 w krokach co 5;
 JAM54S31-xxx/LB, xxx=410 do 415 w krokach co 5;

Moduły z pojedynczą szyną o maksymalnym napięciu układu 1500 V DC:

JAM6(K)-72-xxx/PR/1500V, xxx=345 do 370 w krokach co 5;
 JAM6(K)-60-xxx/PR/1500V, xxx=285 do 310 w krokach co 5;
 JAM6(K)-72-xxx/4BB/1500V, xxx=320 do 345 w krokach co 5;
 JAM6(K)-60-xxx/4BB/1 500V, xxx=265 do 285 w krokach co 5;
 JAM72S01-xxx/SC/1500V, xxx=320 do 365 w krokach co 5;
 JAM60S01-xxx/SC/1500V, xxx=265 do 305 w krokach co 5;
 JAM72S01-xxx/PR, xxx=345 do 390 w krokach co 5;
 JAM60S01-xxx/PR/1500V, xxx=285 do 325 w krokach co 5;
 JAM72S01-xxx/MR/1500V, xxx=365 do 385 w krokach co 5;
 JAM60S01-xxx/MR/1500V, xxx=305 do 320 w krokach co 5;
 JAM72S03-xxx/PR/1500V, xxx=360 do 395 w krokach co 5;
 JAM60S03-xxx/PR/1500V, xxx=300 do 330 w krokach co 5;
 JAM72S09-xxx/PR/1500V, xxx=370 do 405 w krokach co 5;
 JAM60S09-xxx/PR/1500V, xxx=310 do 335 w krokach co 5;
 JAM72S10-xxx/PR/1500V, xxx=380 do 410 w krokach co 5;
 JAM60S10-xxx/PR/1500V, xxx=315 do 345 w krokach co 5;
 JAM72S10-xxx/MR/1500V, xxx=390 do 430 w krokach co 5;
 JAM60S10-xxx/MR/1500V, xxx=325 do 355 w krokach co 5;
 JAM60S10-xxx/MR-L/1500V, xxx=325 do 355 w krokach co 5;
 JAM78S10-xxx/MR/1500V, xxx=435 do 465 w krokach co 5;
 JAM66S10-xxx/MR/1500V, xxx=345 do 390 w krokach co 5;
 JAM72S09-xxx/BP/1500V, xxx=375 do 385 w krokach co 5;

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JAM60S09-xxx/BP/1500V, xxx=315 do 320 w krokach co 5;
 JAM72S10-xxx/BP/1500V, xxx=385 do 400 w krokach co 5;
 JAM60S10-xxx/BP/1500V, xxx=320 do 330 w krokach co 5;
 JAM72S02-xxx/PR/1500V, xxx=345 do 390 w krokach co 5;
 JAM60S02-xxx/PR/1500V, xxx=285 do 325 w krokach co 5;
 JAM72S02-xxx/SC/1500V, xxx=320 do 365 w krokach co 5;
 JAM60S02-xxx/SC/1500V, xxx=265 do 305 w krokach co 5;
 JAM72S02-xxx/MR/1500V, xxx=365 do 385 w krokach co 5;
 JAM60S02-xxx/MR/1500V, xxx=305 do 320 w krokach co 5;
 JAM72S08-xxx/PR/1500V, xxx=360 do 395 w krokach co 5;
 JAM60S08-xxx/PR/1500V, xxx=300 do 330 w krokach co 5;
 JAM72S12-xxx/PR/1500V, xxx=365 do 385 w krokach co 5;
 JAM60S12-xxx/PR/1500V, xxx=305 do 330 w krokach co 5;
 JAM72S17-xxx/PR/1500V, xxx=380 do 390 w krokach co 5;
 JAM60S17-xxx/PR/1500V, xxx=315 do 325 w krokach co 5;
 JAM72S17-xxx/MR/1500V, xxx=390 do 430 w krokach co 5;
 JAM60S17-xxx/MR/1500V, xxx=315 do 355 w krokach co 5;
 JAM72S10-xxx/MB/1500V, xxx=395 do 415 w krokach co 5;
 JAM60S10-xxx/MB/1500V, xxx=330 do 345 w krokach co 5;
 JAM72S20-xxx/MR/1500V, xxx=430 do 470 w krokach co 5;
 JAM60S20-xxx/MR/1500V, xxx=355 do 390 w krokach co 5;
 JAM78S30-xxx/MR/1500V, xxx=580 do 605 w krokach co 5;
 JAM72S30-xxx/MR/1500V, xxx=510 do 560 w krokach co 5;
 JAM72S30-xxx/MB/1500V, xxx=535 do 550 w krokach co 5;
 JAM72S31-xxx/MB/1500V, xxx=525 do 540 w krokach co 5;
 JAM66S30-xxx/MR/1500V, xxx=470 do 510 w krokach co 5;
 JAM60S30-xxx/MR/1500V, xxx=435 do 460 w krokach co 5;
 JAM54S30-xxx/MR/1500V, xxx=390 do 425 w krokach co 5;
 JAM54S30-xxx/MB/1500V, xxx=385 do 410 w krokach co 5;
 JAM54S31-xxx/MB/1500V, xxx=385 do 405 w krokach co 5;
 JAM60S21-xxx/MR/1500V, xxx=355 do 390 w krokach co 5;
 JAM50S40-xxx/MR/1500V, xxx=490 do 500 w krokach co 5;
 JAM72S20-xxx/MB/1500V, xxx=450 do 465 w krokach co 5;
 JAM60S20-xxx/MB/1500V, xxx=375 do 390 w krokach co 5;
 JAM72S31-xxx/MR/1500V, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/MR/1500V, xxx=470 do 500 w krokach co 5;
 JAM60S31-xxx/MR/1500V, xxx=425 do 450 w krokach co 5;
 JAM54S31-xxx/MR/1500V, xxx=385 do 415 w krokach co 5;
 JAM76S11-xxx/PR(B)/1500V, xxx=395 do 415 w krokach co 5;
 JAM78S30-xxx/GR/1500V, xxx=575 do 610 w krokach co 5;
 JAM72S30-xxx/GR/1500V, xxx=510 do 560 w krokach co 5;
 JAM66S30-xxx/GR/1500V, xxx=500 do 510 w krokach co 5;
 JAM60S30-xxx/GR/1500V, xxx=445 do 470 w krokach co 5;
 JAM54S30-xxx/GR/1500V, xxx=400 do 420 w krokach co 5;
 JAM78S31-xxx/GR/1500V, xxx=570 do 590 w krokach co 5;
 JAM72S31-xxx/GR/1500V, xxx=510 do 545 w krokach co 5;
 JAM66S31-xxx/GR/1500V, xxx=480 do 500 w krokach co 5;
 JAM60S31-xxx/GR/1500V, xxx=435 do 450 w krokach co 5;
 JAM54S31-xxx/GR/1500V, xxx=395 do 415 w krokach co 5;
 JAM72S17-xxx/GR/1500V, xxx=385 do 400 w krokach co 5;
 JAM72S40-xxx/GR/1500V, xxx=540 do 575 w krokach co 5;
 JAM66S40-xxx/GR/1500V, xxx=495 do 525 w krokach co 5;
 JAM60S40-xxx/GR/1500V, xxx=450 do 480 w krokach co 5;
 JAM54S40-xxx/GR/1500V, xxx=405 do 430 w krokach co 5;
 JAM72S40-xxx/MR/1500V, xxx=560 do 590 w krokach co 5;
 JAM72S41-xxx/GR/1500V, xxx=540 do 570 w krokach co 5;
 JAM66S41-xxx/GR/1500V, xxx=495 do 525 w krokach co 5;
 JAM60S41-xxx/GR/1500V, xxx=450 do 475 w krokach co 5;
 JAM54S41-xxx/GR/1500V, xxx=405 do 430 w krokach co 5;
 JAM66S35-xxx/MR/1500V, xxx=650 do 670 w krokach co 5;
 JAM60S35-xxx/MR/1500V, xxx=590 do 610 w krokach co 5;
 JAM72S30-xxx/LR/1500V, xxx=555 do 580 w krokach co 5;
 JAM54S30-xxx/LR/1500V, xxx=415 do 435 w krokach co 5;
 JAM54S31-xxx/LR/1500V, xxx=415 do 425 w krokach co 5;
 JAM54S30-xxx/LB/1500V, xxx=410 do 425 w krokach co 5;
 JAM54S31-xxx/LB/1500V, xxx=410 do 415 w krokach co 5;
 xxx oznacza znamionową moc wyjściową w STC



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xxx oznacza znamionową moc wyjściową w STC

Parametry:

Konstrukcja:	z ramą lub bezramowa, ze skrzynką przyłączową, kablem i złączami.
Laboratorium badawcze:	Yangzhou Opto-Electrical Products Testing Institute No. 10 West Kaifa Road, Yangzhou 225009 Jiangsu, Chińska Republika Ludowa Klasa II
Klasa bezpieczeństwa:	1500 V DC lub 1000 V DC
Maksymalne napięcie układu:	Klasa C zgodnie z normą UL790.
Klasa bezpieczeństwa pożarowego:	079395, 095903, 108746, 072092, 109998, 112017, 113943, 114922, 004170, 121678, 123101, 123430, 119123, 126010, 121158, 124145, 120210, 127131, 127567
Zakłady produkcyjne:	

Przetestowano zgodnie z normami:

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN IEC 61730-1:2018
EN IEC 61730-1:2018/AC:2018-06
EN IEC 61730-2:2018
EN IEC 61730-2:2018/AC:2018-06