



Product Service

Attestation of Conformity

No. N8A 072092 0296 Rev. 25

Holder of Certificate: SHANGHAI JA SOLAR TECHNOLOGY CO., LTD.
No. 118, Lane 3111
West Huancheng Road
Fengxian District
201401 Shanghai
PEOPLE'S REPUBLIC OF CHINA

Product: Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
Mono-Crystalline Silicon Photovoltaic Module

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 704061604115-52

Date, 2021-05-17

(David Bo)

Page 1 of 5

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Product Service

Deklaracja Zgodności

NR N8A 072092 0296 Rewizja 25

Nazwa i adres posiadacza certyfikatu: SHANGHAI JA SOLAR TECHNOLOGY CO., LTD.

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

Nazwa wyrobu:

Moduły fo-woltaiczne (PV) z krzemu krystalicznego do zas-sowań naziemnych
Moduły fo-woltaiczne z monokrystalicznego krzemu

Niniejsza deklaracja zgodności zostało wydane na zasadzie dobrowolności zgodnie z Dyrektywą niskonapięciową 2014/35/UE odnoszącą się do sprzętu elektrycznego przeznaczonego do s-sowania w określonych granicach napięcia. Niniejszy dokument potwierdza, że wszystkie wymienione produkty są zgodne z podstawowymi wymaganiami odnośnie bezpieczeństwa, które są zawarte w Dyrektywie i opiera się na danych technicznych właściwych w momencie wydania. Dokument odnosi się tylko do konkretnych próbek przekazanych do testów i otrzymania certyfikatu. Szczegółowe informacje znajdują się na stronie: www.tuvsud.com/ps-cert

Nr raportu z oceny wyrobu: 704061604115-52

Data, 2021-05-17

(David Bo)

Strona 1 z 5

Po skomple-waniu niezbędnej dokumentacji technicznej jak i Deklaracji Zgodności UE, na wyrobie można umieścić wymagane oznakowanie CE. Niniejsze Poświadczenie Zgodności wydane jest na wyłączną odpowiedzialność producenta. Pozostałe dyrektywy UE muszą być również spełnione.

TÜV SÜD Product Service GmbH • Jednostka Certyfikująca • Ridlerstraße 65•80339 Monachium, Niemcy

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No. N8A 072092 0296 Rev. 25

Model(s):

1500 V DC Maximum System voltage, Fire Safety Class A or C Modules:
 JAM72D00-xxx/PR/1500V, JAM72D00-xxx/PR, xxx= 330 to 385 in steps of 5;
 JAM60D00-xxx/PR/1500V, JAM60D00-xxx/PR, xxx= 275 to 320 in steps of 5;
 JAM60D00-xxx/PR/1500V, JAM60D00-xxx/PR, xxx= 285 to 320 in steps of 5;
 JAM72D00-xxx/PR/1500V, JAM72D00-xxx/PR, xxx= 340 to 385 in steps of 5;
 JAM60D00-xxx/MB/1500V, JAM60D00-xxx/MB, xxx= 310 to 315 in steps of 5;
 JAM72D00-xxx/MB/1500V, JAM72D00-xxx/MB, xxx= 370 to 380 in steps of 5;
 JAM72D09-xxx/PR/1500V, JAM72D09-xxx/PR, xxx= 360 to 400 in steps of 5;
 JAM60D09-xxx/PR/1500V, JAM60D09-xxx/PR, xxx= 300 to 340 in steps of 5;
 JAM72D10-xxx/MB/1500V, JAM72D10-xxx/MB, xxx= 385 to 430 in steps of 5;
 JAM60D10-xxx/MB/1500V, JAM60D10-xxx/MB, xxx= 320 to 355 in steps of 5;
 JAM72D10-xxx/PR/1500V, JAM72D10-xxx/PR, xxx= 385 to 415 in steps of 5;
 JAM60D10-xxx/PR/1500V, JAM60D10-xxx/PR, xxx= 320 to 345 in steps of 5;
 JAM6SD10-xxx/MB/1500V, JAM6SD10-xxx/MB, xxx= 360 to 380 in steps of 5;
 JAM78D10-xxx/MB/1500V, JAM78D10-xxx/MB, xxx= 435 to 455 in steps of 5;
 JAM72D20-xxx/MB/1500V, JAM72D20-xxx/MB, xxx= 430 to 465 in steps of 5;
 JAM60D20-xxx/MB/1500V, JAM60D20-xxx/MB, xxx= 355 to 385 in steps of 5;
 JAM72D10-xxx/TB/1500V, JAM72D10-xxx/TB, xxx= 400 to 420 in steps of 5;
 JAM60D10-xxx/TB/1500V, JAM60D10-xxx/TB, xxx= 335 to 350 in steps of 5;
 JAM72D30-xxx/MB/1500V, JAM72D30-xxx/MB, xxx=505 to 545 in steps of 5;
 JAM72D30-xxx/MB/F/1500V, JAM72D30-xxx/MB/F,
 xxx=505 to 545 in steps of 5;
 JAM6SD30-xxx/MB/1500V, JAM6SD30-xxx/MB, xxx=465 to 500 in steps of 5;
 JAM6SD30-xxx/MB/F/1500V, JAM6SD30-xxx/MB/F,
 xxx=465 to 500 in steps of 5;
 JAM60D30-xxx/MB/1500V, JAM60D30-xxx/MB, xxx=435 to 455 in steps of 5;
 JAM54D30-xxx/MB/1500V, JAM54D30-xxx/MB, xxx= 390 to 410 in steps of 5;
 JAM50D40-xxx/MB/1500V, JAM50D40-xxx/MB, xxx= 485 to 500 in steps of 5;
 JAM78D30-xxx/GB/1500V, JAM78D30-xxx/GB, xxx= 585 to 595 in steps of 5;
 JAM72D30-xxx/GB/1500V, JAM72D30-xxx/GB, xxx= 540 to 550 in steps of 5;
 JAM6SD30-xxx/GB/1500V, JAM6SD30-xxx/GB, xxx= 495 to 500 in steps of 5;
 JAM60D30-xxx/GB/1500V, JAM60D30-xxx/GB, xxx= 450 to 455 in steps of 5;
 JAM54D30-xxx/GB/1500V, JAM54D30-xxx/GB, xxx= 405 to 410 in steps of 5;

1000 V DC Maximum System voltage, Fire Safety Class C Modules:
 JAM6(K)-72-xxx/PR, xxx= 345 to 370 in steps of 5;
 JAM6(K)-60-xxx/PR, xxx= 285 to 310 in steps of 5;
 JAM6(K)-72-xxx/4BB, xxx= 320 to 345 in steps of 5;
 JAM6(K)-60-xxx/4BB, xxx= 265 to 285 in steps of 5;
 JAM72S01-xxx/SC/1000V, xxx= 320 to 365 in steps of 5;
 JAM6S01-xxx/SC/1000V, xxx= 265 to 305 in steps of 5;
 JAM72S01-xxx/PR/1000V, xxx= 345 to 390 in steps of 5;
 JAM6S01-xxx/PR/1000V, xxx= 285 to 325 in steps of 5;
 JAM72S01-xxx/MR/1000V, xxx= 365 to 385 in steps of 5;
 JAM6S01-xxx/MR/1000V, xxx= 305 to 320 in steps of 5;
 JAM72S03-xxx/PR/1000V, xxx= 360 to 395 in steps of 5;
 JAM6S03-xxx/PR/1000V, xxx= 300 to 330 in steps of 5;
 JAM72S05-xxx/PR/1000V, xxx= 370 to 405 in steps of 5;
 JAM6S05-xxx/PR/1000V, xxx= 310 to 335 in steps of 5;
 JAM72S10-xxx/PR/1000V, xxx= 380 to 410 in steps of 5;
 JAM6S10-xxx/PR/1000V, xxx= 315 to 345 in steps of 5;
 JAM72S10-xxx/MR/1000V, xxx= 390 to 430 in steps of 5;
 JAM6S10-xxx/MR/1000V, xxx= 325 to 355 in steps of 5;
 JAM78S10-xxx/MR/1000V, xxx= 435 to 465 in steps of 5;
 JAM6S10-xxx/MR/1000V, xxx= 345 to 390 in steps of 5;
 JAM72S09-xxx/BP/1000V, xxx= 375 to 385 in steps of 5;
 JAM6S09-xxx/BP/1000V, xxx= 315 to 320 in steps of 5;
 JAM72S10-xxx/BP/1000V, xxx= 385 to 400 in steps of 5;
 JAM6S10-xxx/BP/1000V, xxx= 320 to 330 in steps of 5;
 JAM72S02-xxx/PR/1000V, xxx= 345 to 390 in steps of 5;
 JAM6S02-xxx/PR/1000V, xxx= 285 to 325 in steps of 5;
 JAM72S02-xxx/SC/1000V, xxx= 320 to 365 in steps of 5;
 JAM6S02-xxx/SC/1000V, xxx= 265 to 305 in steps of 5;
 JAM72S02-xxx/MR/1000V, xxx= 365 to 385 in steps of 5;

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Deklaracja Zgodności

NR N8A 072092 0296 Rewizja 25

Model(-e):

Maksymalne napięcie systemu 1500 V DC, moduły klasy A lub C bezpieczeństwa pożarowego:

JAM72D00-xxx/BP/1500V, JAM72D00-xxx/BP, xxx= 330 - 385 w przyrostach do 5;
JAM60D00-xxx/BP/1500V, JAM60D00-xxx/BP, xxx= 275 - 320 w przyrostach do 5;
JAM60D00-xxx/PR/1500V, JAM60D00-xxx/PR, xxx= 285 - 320 w przyrostach do 5;
JAM72D00-xxx/PR/1500V, JAM72D00-xxx/PR, xxx= 340 - 385 w przyrostach do 5;
JAM60D00-xxx/MB/1500V, JAM60D00-xxx/MB, xxx= 310 - 315 w przyrostach do 5;
JAM72D00-xxx/MB/1500V, JAM72D00-xxx/MB, xxx= 370 - 380 w przyrostach do 5;
JAM72D09-xxx/BP/1500V, JAM72D09-xxx/BP, xxx= 360 - 400 w przyrostach do 5;
JAM60D09-xxx/BP/1500V, JAM60D09-xxx/BP, xxx= 300 - 340 w przyrostach do 5;
JAM72D10-xxx/MB/1500V, JAM72D10-xxx/MB, xxx= 385 - 430 w przyrostach do 5;
JAM60D10-xxx/MB/1500V, JAM60D10-xxx/MB, xxx= 320 - 355 w przyrostach do 5;
JAM72D10-xxx/BP/1500V, JAM72D10-xxx/BP, xxx= 385 - 415 w przyrostach do 5;
JAM60D10-xxx/BP/1500V, JAM60D10-xxx/BP, xxx= 320 - 345 w przyrostach do 5;
JAM66D10-xxx/MB/1500V, JAM66D10-xxx/MB, xxx= 360 - 380 w przyrostach do 5;
JAM78D10-xxx/MB/1500V, JAM78D10-xxx/MB, xxx= 435 - 455 w przyrostach do 5;
JAM72D20-xxx/MB/1500V, JAM72D20-xxx/MB, xxx= 430 - 465 w przyrostach do 5;
JAM60D20-xxx/MB/1500V, JAM60D20-xxx/MB, xxx= 355 - 385 w przyrostach do 5;
JAM72D10-xxx/TB/1500V, JAM72D10-xxx/TB, xxx= 400 - 420 w przyrostach do 5;
JAM60D10-xxx/TB/1500V, JAM60D10-xxx/TB, xxx= 335 - 350 w przyrostach do 5;
JAM72D30-xxx/MB/1500V, JAM72D30-xxx/MB, xxx=505 - 545 w przyrostach do 5;
JAM72D30-xxx/MB/F/1500V, JAM72D30-xxx/MB/F,
xxx=505 - 545 w przyrostach do 5;
JAM66D30-xxx/MB/1500V, JAM66D30-xxx/MB, xxx=465 - 500 w przyrostach do 5;
JAM66D30-xxx/MB/F/1500V, JAM66D30-xxx/MB/F,
xxx=465 - 500 w przyrostach do 5;
JAM60D30-xxx/MB/1500V, JAM60D30-xxx/MB, xxx=435 - 455 w przyrostach do 5;
JAM54D30-xxx/MB/1500V, JAM54D30-xxx/MB, xxx= 390 - 410 w przyrostach do 5;
JAM50D40-xxx/MB/1500V, JAM50D40-xxx/MB, xxx= 485 - 500 w przyrostach do 5;
JAM78D30-xxx/GB/1500V, JAM78D30-xxx/GB, xxx= 585 - 595 w przyrostach do 5;
JAM72D30-xxx/GB/1500V, JAM72D30-xxx/GB, xxx= 540 - 550 w przyrostach do 5;
JAM66D30-xxx/GB/1500V, JAM66D30-xxx/GB, xxx= 495 - 500 w przyrostach do 5;
JAM60D30-xxx/GB/1500V, JAM60D30-xxx/GB, xxx= 450 - 455 w przyrostach do 5;
JAM54D30-xxx/GB/1500V, JAM54D30-xxx/GB, xxx= 405 - 410 w przyrostach do 5;

Maksymalne napięcie systemu 1000 V DC, moduły klasy C bezpieczeństwa pożarowego:

JAM6(K)-72-xxx/PR, xxx= 345 - 370 w przyrostach do 5;
JAM6(K)-60-xxx/PR, xxx= 285 to 310 w przyrostach do 5;
JAM6(K)-72-xxx/4BB, xxx= 320 to 345 w przyrostach do 5;
JAM6(K)-60-xxx/4BB, xxx= 265 to 285 w przyrostach do 5;
JAM72S01-xxx/SC/1000V, xxx= 320 to 365 w przyrostach do 5;
JAM60S01-xxx/SC/1000V, xxx= 265 to 305 w przyrostach do 5;
JAM72S01-xxx/PR/1000V, xxx= 345 to 390 w przyrostach do 5;
JAM60S01-xxx/PR/1000V, xxx= 285 to 325 w przyrostach do 5;
JAM72S01-xxx/MR/1000V, xxx= 365 to 385 w przyrostach do 5;
JAM60S01-xxx/MR/1000V, xxx= 305 to 320 w przyrostach do 5;
JAM72S03-xxx/PR/1000V, xxx= 360 to 395 w przyrostach do 5;
JAM60S03-xxx/PR/1000V, xxx= 300 to 330 w przyrostach do 5;
JAM72S09-xxx/PR/1000V, xxx= 370 to 405 w przyrostach do 5;
JAM60S09-xxx/PR/1000V, xxx= 310 to 335 w przyrostach do 5;
JAM72S10-xxx/PR/1000V, xxx= 380 to 410 w przyrostach do 5;
JAM60S10-xxx/PR/1000V, xxx= 315 to 345 w przyrostach do 5;
JAM72S10-xxx/MR/1000V, xxx= 390 to 430 w przyrostach do 5;
JAM60S10-xxx/MR/1000V, xxx= 325 to 355 w przyrostach do 5;
JAM78S10-xxx/MR/1000V, xxx= 435 to 465 w przyrostach do 5;
JAM66S10-xxx/MR/1000V, xxx= 345 to 390 w przyrostach do 5;
JAM72S09-xxx/BP/1000V, xxx= 375 to 385 w przyrostach do 5;
JAM60S09-xxx/BP/1000V, xxx= 315 to 320 w przyrostach do 5;
JAM72S10-xxx/BP/1000V, xxx= 385 to 400 w przyrostach do 5;
JAM60S10-xxx/BP/1000V, xxx= 320 to 330 w przyrostach do 5.
JAM72S02-xxx/PR/1000V, xxx= 345 to 390 w przyrostach do 5;
JAM60S02-xxx/PR/1000V, xxx= 285 to 325 w przyrostach do 5;
JAM72S02-xxx/SC/1000V, xxx= 320 to 365 w przyrostach do 5;
JAM60S02-xxx/SC/1000V, xxx= 265 to 305 w przyrostach do 5;
JAM72S02-xxx/MR/1000V, xxx= 365 to 385 w przyrostach do 5;

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Po skomple-waniu niezbędnej dokumentacji technicznej jak i Deklaracji Zgodności UE, na wyrobie można umieścić wymagane oznakowanie CE. Niniejsze Poświadczenie Zgodności wydane jest na wyłączną odpowiedzialność producenta. Pozostałe dyrektywy UE muszą być również spełnione.

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JAM60S02-xxx/MR/1000V, xxx= 305 to 320 in steps of 5;
 JAM72S08-xxx/PR/1000V, xxx= 360 to 395 in steps of 5;
 JAM60S08-xxx/PR/1000V, xxx= 300 to 330 in steps of 5;
 JAM72S12-xxx/PR/1000V, xxx= 365 to 385 in steps of 5;
 JAM60S12-xxx/PR/1000V, xxx= 305 to 330 in steps of 5;
 JAM72S17-xxx/PR/1000V, xxx= 380 to 390 in steps of 5;
 JAM60S17-xxx/PR/1000V, xxx= 315 to 325 in steps of 5;
 JAM72S17-xxx/MR/1000V, xxx= 390 to 430 in steps of 5;
 JAM60S17-xxx/MR/1000V, xxx= 315 to 355 in steps of 5;
 JAM72S10-xxx/MB/1000V, xxx= 395 to 415 in steps of 5;
 JAM60S10-xxx/MB/1000V, xxx= 330 to 345 in steps of 5;
 JAM72S20-xxx/MR/1000V, xxx= 430 to 470 in steps of 5;
 JAM60S20-xxx/MR/1000V, xxx= 355 to 390 in steps of 5;
 JAM72S30-xxx/MR/1000V, xxx=510 to 550 in steps of 5;
 JAM66S30-xxx/MR/1000V, xxx=470 to 505 in steps of 5;
 JAM60S30-xxx/MR/1000V, xxx=435 to 460 in steps of 5;
 JAM54S30-xxx/MR/1000V, xxx= 390 to 415 in steps of 5;
 JAM60S21-xxx/MR/1000V, xxx= 355 to 390 in steps of 5;
 JAM50S40-xxx/MR/1000V, xxx= 490 to 500 in steps of 5;
 JAM72S20-xxx/MB/1000V, xxx= 450 to 465 in steps of 5;
 JAM60S20-xxx/MB/1000V, xxx= 375 to 390 in steps of 5;
 JAM72S31-xxx/MR/1000V, xxx= 510 to 545 in steps of 5;
 JAM66S31-xxx/MR/1000V, xxx= 470 to 500 in steps of 5;
 JAM60S31-xxx/MR/1000V, xxx= 425 to 450 in steps of 5;
 JAM54S31-xxx/MR/1000V, xxx= 385 to 405 in steps of 5;
 JAM76S11-xxx/PR(B)/1000V, xxx= 395 to 415 in steps of 5;
 JAM78S30-xxx/GR/1000V, xxx= 575 to 600 in steps of 5;
 JAM72S30-xxx/GR/1000V, xxx= 535 to 555 in steps of 5;
 JAM66S30-xxx/GR/1000V, xxx= 500 to 505 in steps of 5;
 JAM60S30-xxx/GR/1000V, xxx= 445 to 460 in steps of 5;
 JAM54S30-xxx/GR/1000V, xxx= 400 to 415 in steps of 5;
 JAM78S31-xxx/GR/1000V, xxx= 570 to 590 in steps of 5;
 JAM72S31-xxx/GR/1000V, xxx= 525 to 545 in steps of 5;
 JAM66S31-xxx/GR/1000V, xxx= 480 to 500 in steps of 5;
 JAM60S31-xxx/GR/1000V, xxx= 435 to 450 in steps of 5;
 JAM54S31-xxx/GR/1000V, xxx= 395 to 405 in steps of 5;

1000 V DC or 1500 V DC Maximum System voltage,
 Fire Safety Class C Modules:

JAM72S01-xxx/SC, xxx= 320 to 365 in steps of 5;
 JAM60S01-xxx/SC, xxx= 265 to 305 in steps of 5;
 JAM60S01-xxx/PR, xxx= 285 to 325 in steps of 5;
 JAM72S01-xxx/MR, xxx= 365 to 385 in steps of 5;
 JAM60S01-xxx/MR, xxx= 305 to 320 in steps of 5;
 JAM72S03-xxx/PR, xxx= 360 to 395 in steps of 5;
 JAM60S03-xxx/PR, xxx= 300 to 330 in steps of 5;
 JAM72S09-xxx/PR, xxx= 370 to 405 in steps of 5;
 JAM60S09-xxx/PR, xxx= 310 to 335 in steps of 5;
 JAM72S10-xxx/PR, xxx= 380 to 410 in steps of 5;
 JAM60S10-xxx/PR, xxx= 315 to 345 in steps of 5;
 JAM72S10-xxx/MR, xxx= 390 to 430 in steps of 5;
 JAM60S10-xxx/MR, xxx= 325 to 355 in steps of 5;
 JAM78S10-xxx/MR, xxx= 435 to 465 in steps of 5;
 JAM66S10-xxx/MR, xxx= 345 to 390 in steps of 5;
 JAM72S09-xxx/BP, xxx= 375 to 385 in steps of 5;
 JAM60S09-xxx/BP, xxx= 315 to 320 in steps of 5;
 JAM72S10-xxx/BP, xxx= 385 to 400 in steps of 5;
 JAM60S10-xxx/BP, xxx= 320 to 330 in steps of 5;
 JAM72S02-xxx/PR, xxx= 345 to 390 in steps of 5;
 JAM60S02-xxx/PR, xxx= 285 to 325 in steps of 5;
 JAM72S02-xxx/SC, xxx= 320 to 365 in steps of 5;
 JAM60S02-xxx/SC, xxx= 265 to 305 in steps of 5;
 JAM72S02-xxx/MR, xxx= 365 to 385 in steps of 5;
 JAM60S02-xxx/MR, xxx= 305 to 320 in steps of 5;

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Deklaracja Zgodności

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JAM60S02-xxx/MR/1000V, xxx= 305 - 320 w przyrostach do 5;
JAM72S08-xxx/PR/1000V, xxx= 360 - 395 w przyrostach do 5;
JAM60S08-xxx/PR/1000V, xxx= 300 - 330 w przyrostach do 5;
JAM72S12-xxx/PR/1000V, xxx= 365 - 385 w przyrostach do 5;
JAM60S12-xxx/PR/1000V, xxx= 305 - 330 w przyrostach do 5;
JAM72S17-xxx/PR/1000V, xxx= 380 - 390 w przyrostach do 5;
JAM60S17-xxx/PR/1000V, xxx= 315 - 325 w przyrostach do 5;
JAM72S17-xxx/MR/1000V, xxx= 390 - 430 w przyrostach do 5;
JAM60S17-xxx/MR/1000V, xxx= 315 - 355 w przyrostach do 5;
JAM72S10-xxx/MB/1000V, xxx= 395 - 415 w przyrostach do 5;
JAM60S10-xxx/MB/1000V, xxx= 330 - 345 w przyrostach do 5;
JAM72S20-xxx/MR/1000V, xxx= 430 - 470 w przyrostach do 5;
JAM60S20-xxx/MR/1000V, xxx= 355 - 390 w przyrostach do 5;
JAM72S30-xxx/MR/1000V, xxx= 510 - 550 w przyrostach do 5;
JAM66S30-xxx/MR/1000V, xxx= 470 - 505 w przyrostach do 5;
JAM60S30-xxx/MR/1000V, xxx= 435 - 460 w przyrostach do 5;
JAM54S30-xxx/MR/1000V, xxx= 390 - 415 w przyrostach do 5;
JAM60S21-xxx/MR/1000V, xxx= 355 - 390 w przyrostach do 5;
JAM50S40-xxx/MR/1000V, xxx= 490 - 500 w przyrostach do 5;
JAM72S20-xxx/MB/1000V, xxx= 450 - 465 w przyrostach do 5;
JAM60S20-xxx/MB/1000V, xxx= 375 - 390 w przyrostach do 5;
JAM72S31-xxx/MR/1000V, xxx= 510 - 545 w przyrostach do 5;
JAM66S31-xxx/MR/1000V, xxx= 470 - 500 w przyrostach do 5;
JAM60S31-xxx/MR/1000V, xxx= 425 - 450 w przyrostach do 5;
JAM54S31-xxx/MR/1000V, xxx= 385 - 405 w przyrostach do 5;
JAM76S11-xxx/PR(B)/1000V, xxx= 395 - 415 w przyrostach do 5;
JAM78S30-xxx/GR/1000V, xxx= 575 - 600 w przyrostach do 5;
JAM72S30-xxx/GR/1000V, xxx= 535 - 555 w przyrostach do 5;
JAM66S30-xxx/GR/1000V, xxx= 500 - 505 w przyrostach do 5;
JAM60S30-xxx/GR/1000V, xxx= 445 - 460 w przyrostach do 5;
JAM54S30-xxx/GR/1000V, xxx= 400 - 415 w przyrostach do 5;
JAM78S31-xxx/GR/1000V, xxx= 570 - 590 w przyrostach do 5;
JAM72S31-xxx/GR/1000V, xxx= 525 - 545 w przyrostach do 5;
JAM66S31-xxx/GR/1000V, xxx= 480 - 500 w przyrostach do 5;
JAM60S31-xxx/GR/1000V, xxx= 435 - 450 w przyrostach do 5;
JAM54S31-xxx/GR/1000V, xxx= 395 - 405 w przyrostach do 5;

Maksymalne napięcie systemu 1000 V DC lub 1500 V DC,
moduły klasy C bezpieczeństwa pożarowego:

JAM72S01-xxx/SC, xxx= 320 - 365 w przyrostach do 5;
JAM60S01-xxx/SC, xxx= 265 to 305 w przyrostach do 5;
JAM60S01-xxx/PR, xxx= 285 to 325 w przyrostach do 5;
JAM72S01-xxx/MR, xxx= 365 to 385 w przyrostach do 5;
JAM60S01-xxx/MR, xxx= 305 to 320 w przyrostach do 5;
JAM72S03-xxx/PR, xxx= 360 to 395 w przyrostach do 5;
JAM60S03-xxx/PR, xxx= 300 to 330 w przyrostach do 5;
JAM72S09-xxx/PR, xxx= 370 to 405 w przyrostach do 5;
JAM60S09-xxx/PR, xxx= 310 to 335 w przyrostach do 5;
JAM72S10-xxx/PR, xxx= 380 to 410 w przyrostach do 5;
JAM60S10-xxx/PR, xxx= 315 to 345 w przyrostach do 5;
JAM72S10-xxx/MR, xxx= 390 to 430 w przyrostach do 5;
JAM60S10-xxx/MR, xxx= 325 to 355 w przyrostach do 5;
JAM78S10-xxx/MR, xxx= 435 to 465 w przyrostach do 5;
JAM66S10-xxx/MR, xxx= 345 to 390 w przyrostach do 5;
JAM72S09-xxx/BP, xxx= 375 to 385 w przyrostach do 5;
JAM60S09-xxx/BP, xxx= 315 to 320 w przyrostach do 5;
JAM72S10-xxx/BP, xxx= 385 to 400 w przyrostach do 5;
JAM60S10-xxx/BP, xxx= 320 to 330 w przyrostach do 5;
JAM72S02-xxx/PR, xxx= 345 to 390 w przyrostach do 5;
JAM60S02-xxx/PR, xxx= 285 to 325 w przyrostach do 5;
JAM72S02-xxx/SC, xxx= 320 to 365 w przyrostach do 5;
JAM60S02-xxx/SC, xxx= 265 to 305 w przyrostach do 5;
JAM72S02-xxx/MR, xxx= 365 to 385 w przyrostach do 5;
JAM60S02-xxx/MR, xxx= 305 to 320 w przyrostach do 5;

Strona 3 z 5

Po skomple-waniu niezbędnej dokumentacji technicznej jak i Deklaracji Zgodności UE, na wyrobie można umieścić wymagane oznakowanie CE. Niniejsze Poświadczenie Zgodności wydane jest na wyłączną odpowiedzialność producenta. Pozostałe dyrektywy UE muszą być również spełnione.

TÜV SÜD Product Service GmbH • Jednostka Certyfikująca • Ridlerstraße 65•80339
Monachium, Niemcy

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Product Service

Attestation of Conformity

No. N8A 072092 0296 Rev. 25

JAM72S08-xxx/PR, xxx= 360 to 395 In steps of 5;
 JAM6S08-xxx/PR, xxx= 300 to 330 In steps of 5;
 JAM72S12-xxx/PR, xxx= 365 to 385 In steps of 5;
 JAM6S12-xxx/PR, xxx= 305 to 330 In steps of 5;
 JAM72S17-xxx/PR, xxx= 380 to 390 In steps of 5;
 JAM6S17-xxx/PR, xxx= 315 to 325 In steps of 5;
 JAM72S17-xxx/MR, xxx= 390 to 430 In steps of 5;
 JAM6S17-xxx/MR, xxx= 315 to 355 In steps of 5;
 JAM72S10-xxx/MB, xxx= 395 to 415 In steps of 5;
 JAM6S10-xxx/MB, xxx= 330 to 345 In steps of 5;
 JAM72S20-xxx/MR, xxx= 430 to 470 In steps of 5;
 JAM6S20-xxx/MR, xxx= 355 to 390 In steps of 5;
 JAM78S10-xxx/MR-J, xxx= 435 to 465 In steps of 5;
 JAM72S30-xxx/MR, xxx=510 to 550 In steps of 5;
 JAM6S30-xxx/MR, xxx=470 to 505 In steps of 5;
 JAM6S30-xxx/MR, xxx=435 to 460 In steps of 5;
 JAM54S30-xxx/MR, xxx= 390 to 415 In steps of 5;
 JAM6S21-xxx/MR, xxx= 355 to 390 In steps of 5;
 JAM50S40-xxx/MR, xxx= 490 to 500 In steps of 5;
 JAM72S20-xxx/MB, xxx= 450 to 465 In steps of 5;
 JAM6S20-xxx/MB, xxx= 375 to 390 In steps of 5;
 JAM6S11-xxx/PR, xxx= 355 to 365 In steps of 5;
 JAM6S11-xxx/PR(B), xxx= 345 to 365 In steps of 5;
 JAM72S31-xxx/MR, xxx= 510 to 545 In steps of 5;
 JAM6S31-xxx/MR, xxx= 470 to 500 In steps of 5;
 JAM6S31-xxx/MR, xxx= 425 to 450 In steps of 5;
 JAM54S31-xxx/MR, xxx= 385 to 405 In steps of 5;
 JAM76S11-xxx/PR(B), xxx= 395 to 415 In steps of 5;
 JAM78S30-xxx/GR, xxx= 575 to 600 In steps of 5;
 JAM72S30-xxx/GR, xxx= 535 to 555 In steps of 5;
 JAM6S30-xxx/GR, xxx= 500 to 505 In steps of 5;
 JAM6S30-xxx/GR, xxx= 445 to 460 In steps of 5;
 JAM54S30-xxx/GR, xxx= 400 to 415 In steps of 5;
 JAM78S31-xxx/GR, xxx= 570 to 590 In steps of 5;
 JAM72S31-xxx/GR, xxx= 525 to 545 In steps of 5;
 JAM6S31-xxx/GR, xxx= 480 to 500 In steps of 5;
 JAM6S31-xxx/GR, xxx= 435 to 450 In steps of 5;
 JAM54S31-xxx/GR, xxx= 395 to 405 In steps of 5;

1500 V DC Maximum System voltage, Fire Safety Class C Modules:

JAM6(K)-72-xxx/PR/1500V, xxx= 345 to 370 In steps of 5;
 JAM6(K)-60-xxx/PR/1500V, xxx= 285 to 310 In steps of 5;
 JAM6(K)-72-xxx/4BB/1500V, xxx= 320 to 345 In steps of 5;
 JAM6(K)-60-xxx/4BB/1500V, xxx= 265 to 285 In steps of 5;
 JAM72S01-xxx/SC/1500V, xxx= 320 to 365 In steps of 5;
 JAM6S01-xxx/SC/1500V, xxx= 265 to 305 In steps of 5;
 JAM72S01-xxx/PR, xxx= 345 to 390 In steps of 5;
 JAM6S01-xxx/PR/1500V, xxx= 285 to 325 In steps of 5;
 JAM72S01-xxx/MR/1500V, xxx= 365 to 385 In steps of 5;
 JAM6S01-xxx/MR/1500V, xxx= 305 to 320 In steps of 5;
 JAM72S03-xxx/PR/1500V, xxx= 360 to 395 In steps of 5;
 JAM6S03-xxx/PR/1500V, xxx= 300 to 330 In steps of 5;
 JAM72S09-xxx/PR/1500V, xxx= 370 to 405 In steps of 5;
 JAM6S09-xxx/PR/1500V, xxx= 310 to 335 In steps of 5;
 JAM72S10-xxx/PR/1500V, xxx= 380 to 410 In steps of 5;
 JAM6S10-xxx/PR/1500V, xxx= 315 to 345 In steps of 5;
 JAM72S10-xxx/MR/1500V, xxx= 390 to 430 In steps of 5;
 JAM6S10-xxx/MR/1500V, xxx= 325 to 355 In steps of 5;
 JAM78S10-xxx/MR/1500V, xxx= 435 to 465 In steps of 5;
 JAM6S10-xxx/MR/1500V, xxx= 345 to 390 In steps of 5;
 JAM72S09-xxx/BP/1500V, xxx= 375 to 385 In steps of 5;
 JAM6S09-xxx/BP/1500V, xxx= 315 to 320 In steps of 5;
 JAM72S10-xxx/BP/1500V, xxx= 385 to 400 In steps of 5;
 JAM6S10-xxx/BP/1500V, xxx= 320 to 330 In steps of 5.

Page 4 of 5

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Product Service

Deklaracja Zgodności

NR N8A 072092 0296 Rewizja 25

JAM72S08-xxx/PR, xxx= 360 to 395 w przyrostach do 5;
JAM60S08-xxx/PR, xxx= 300 to 330 w przyrostach do 5;
JAM72S12-xxx/PR, xxx= 365 to 385 w przyrostach do 5;
JAM60S12-xxx/PR, xxx= 305 to 330 w przyrostach do 5;
JAM72S17-xxx/PR, xxx= 380 to 390 w przyrostach do 5;
JAM60S17-xxx/PR, xxx= 315 to 325 w przyrostach do 5;
JAM72S17-xxx/MR, xxx= 390 to 430 w przyrostach do 5;
JAM60S17-xxx/MR, xxx= 315 to 355 w przyrostach do 5;
JAM72S10-xxx/MB, xxx= 395 to 415 w przyrostach do 5;
JAM60S10-xxx/MB, xxx= 330 to 345 w przyrostach do 5;
JAM72S20-xxx/MR, xxx= 430 to 470 w przyrostach do 5;
JAM60S20-xxx/MR, xxx= 355 to 390 w przyrostach do 5;
JAM78S10-xxx/MR-J, xxx= 435 to 465 w przyrostach do 5;
JAM72S30-xxx/MR, xxx=510 to 550 w przyrostach do 5;
JAM66S30-xxx/MR, xxx=470 to 505 w przyrostach do 5;
JAM60S30-xxx/MR, xxx=435 to 460 w przyrostach do 5;
JAM54S30-xxx/MR, xxx= 390 to 415 w przyrostach do 5;
JAM60S21-xxx/MR, xxx= 355 to 390 w przyrostach do 5;
JAM50S40-xxx/MR, xxx= 490 to 500 w przyrostach do 5;
JAM72S20-xxx/MB, xxx= 450 to 465 w przyrostach do 5;
JAM60S20-xxx/MB, xxx= 375 to 390 w przyrostach do 5;
JAM68S11-xxx/PR, xxx= 355 to 365 w przyrostach do 5;
JAM68S11-xxx/PR(B), xxx= 345 to 365 w przyrostach do 5;
JAM72S31-xxx/MR, xxx= 510 to 545 w przyrostach do 5;
JAM66S31-xxx/MR, xxx= 470 to 500 w przyrostach do 5;
JAM60S31-xxx/MR, xxx= 425 to 450 w przyrostach do 5;
JAM54S31-xxx/MR, xxx= 385 to 405 w przyrostach do 5;
JAM76S11-xxx/PR(B), xxx= 395 to 415 w przyrostach do 5;
JAM78S30-xxx/GR, xxx= 575 to 600 w przyrostach do 5;
JAM72S30-xxx/GR, xxx= 535 to 555 w przyrostach do 5;
JAM66S30-xxx/GR, xxx= 500 to 505 w przyrostach do 5;
JAM60S30-xxx/GR, xxx= 445 to 460 w przyrostach do 5;
JAM54S30-xxx/GR, xxx= 400 to 415 w przyrostach do 5;
JAM78S31-xxx/GR, xxx= 570 to 590 w przyrostach do 5;
JAM72S31-xxx/GR, xxx= 525 to 545 w przyrostach do 5;
JAM66S31-xxx/GR, xxx= 480 to 500 w przyrostach do 5;
JAM60S31-xxx/GR, xxx= 435 to 450 w przyrostach do 5;
JAM54S31-xxx/GR, xxx= 395 to 405 w przyrostach do 5;

Maksymalne napięcie systemu 1500 V DC, moduły klasy C bezpieczeństwa pożarowego:

JAM6(K)-72-xxx/PR/1500V, xxx= 345 to 370 w przyrostach do 5;
JAM6(K)-60-xxx/PR/1500V, xxx= 285 to 310 w przyrostach do 5;
JAM6(K)-72-xxx/4BB/1500V, xxx= 320 to 345 w przyrostach do 5;
JAM6(K)-60-xxx/4BB/1500V, xxx= 265 to 285 w przyrostach do 5;
JAM72S01-xxx/SC/1500V, xxx= 320 to 365 w przyrostach do 5;
JAM60S01-xxx/SC/1500V, xxx= 265 to 305 w przyrostach do 5;
JAM72S01-xxx/PR, xxx= 345 to 390 w przyrostach do 5;
JAM60S01-xxx/PR/1500V, xxx= 285 to 325 w przyrostach do 5;
JAM72S01-xxx/MR/1500V, xxx= 365 to 385 w przyrostach do 5;
JAM60S01-xxx/MR/1500V, xxx= 305 to 320 w przyrostach do 5;
JAM72S03-xxx/PR/1500V, xxx= 360 to 395 w przyrostach do 5;
JAM60S03-xxx/PR/1500V, xxx= 300 to 330 w przyrostach do 5;
JAM72S09-xxx/PR/1500V, xxx= 370 to 405 w przyrostach do 5;
JAM60S09-xxx/PR/1500V, xxx= 310 to 335 w przyrostach do 5;
JAM72S10-xxx/PR/1500V, xxx= 380 to 410 w przyrostach do 5;
JAM60S10-xxx/PR/1500V, xxx= 315 to 345 w przyrostach do 5;
JAM72S10-xxx/MR/1500V, xxx= 390 to 430 w przyrostach do 5;
JAM60S10-xxx/MR/1500V, xxx= 325 to 355 w przyrostach do 5;
JAM78S10-xxx/MR/1500V, xxx= 435 to 465 w przyrostach do 5;
JAM66S10-xxx/MR/1500V, xxx= 345 to 390 w przyrostach do 5;
JAM72S09-xxx/BP/1500V, xxx= 375 to 385 w przyrostach do 5;
JAM60S09-xxx/BP/1500V, xxx= 315 to 320 w przyrostach do 5;
JAM72S10-xxx/BP/1500V, xxx= 385 to 400 w przyrostach do 5;
JAM60S10-xxx/BP/1500V, xxx= 320 to 330 w przyrostach do 5.

CERTYFIKAT ◆ 认证证书

Strona 4 z 5

Po skomple-waniu niezbędnej dokumentacji technicznej jak i Deklaracji Zgodności UE, na wyrobie można umieścić wymagane oznakowanie CE. Niniejsze Poświadczenie Zgodności wydane jest na wyłączną odpowiedzialność producenta. Pozostałe dyrektywy UE muszą być również spełnione.

TÜV SÜD Product Service GmbH • Jednostka Certyfikująca • Ridlerstraße 65•80339 Monachium, Niemcy

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Attestation of Conformity

No. N8A 072092 0296 Rev. 25

JAM72S02-xxx/PR/1500V, xxx= 345 to 390 in steps of 5;
 JAM60S02-xxx/PR/1500V, xxx= 285 to 325 in steps of 5;
 JAM72S02-xxx/SC/1500V, xxx= 320 to 365 in steps of 5;
 JAM60S02-xxx/SC/1500V, xxx= 265 to 305 in steps of 5;
 JAM72S02-xxx/MR/1500V, xxx= 365 to 385 in steps of 5;
 JAM60S02-xxx/MR/1500V, xxx= 305 to 320 in steps of 5;
 JAM72S08-xxx/PR/1500V, xxx= 360 to 395 in steps of 5;
 JAM60S08-xxx/PR/1500V, xxx= 300 to 330 in steps of 5;
 JAM72S12-xxx/PR/1500V, xxx= 365 to 385 in steps of 5;
 JAM60S12-xxx/PR/1500V, xxx= 305 to 330 in steps of 5;
 JAM72S17-xxx/PR/1500V, xxx= 380 to 390 in steps of 5;
 JAM60S17-xxx/PR/1500V, xxx= 315 to 325 in steps of 5;
 JAM72S17-xxx/MR/1500V, xxx= 390 to 430 in steps of 5;
 JAM60S17-xxx/MR/1500V, xxx= 315 to 355 in steps of 5;
 JAM72S10-xxx/MB/1500V, xxx= 395 to 415 in steps of 5;
 JAM60S10-xxx/MB/1500V, xxx= 330 to 345 in steps of 5;
 JAM72S20-xxx/MR/1500V, xxx= 430 to 470 in steps of 5;
 JAM60S20-xxx/MR/1500V, xxx= 355 to 390 in steps of 5;
 JAM72S30-xxx/MR/1500V, xxx=510 to 550 in steps of 5;
 JAM60S30-xxx/MR/1500V, xxx=470 to 505 in steps of 5;
 JAM60S30-xxx/MR/1500V, xxx=435 to 460 in steps of 5;
 JAM54S30-xxx/MR/1500V, xxx= 390 to 415 in steps of 5;
 JAM60S21-xxx/MR/1500V, xxx= 355 to 390 in steps of 5;
 JAM50S40-xxx/MR/1500V, xxx= 490 to 500 in steps of 5;
 JAM72S20-xxx/MB/1500V, xxx= 450 to 465 in steps of 5;
 JAM60S20-xxx/MB/1500V, xxx= 375 to 390 in steps of 5;
 JAM72S31-xxx/MR/1500V, xxx= 510 to 545 in steps of 5;
 JAM60S31-xxx/MR/1500V, xxx= 470 to 500 in steps of 5;
 JAM60S31-xxx/MR/1500V, xxx= 425 to 450 in steps of 5;
 JAM54S31-xxx/MR/1500V, xxx= 385 to 405 in steps of 5;
 JAM76S11-xxx/PR(B)/1500V, xxx= 395 to 415 in steps of 5;
 JAM76S30-xxx/GR/1500V, xxx= 575 to 600 in steps of 5;
 JAM72S30-xxx/GR/1500V, xxx= 535 to 555 in steps of 5;
 JAM60S30-xxx/GR/1500V, xxx= 500 to 505 in steps of 5;
 JAM60S30-xxx/GR/1500V, xxx= 445 to 460 in steps of 5;
 JAM54S30-xxx/GR/1500V, xxx= 400 to 415 in steps of 5;
 JAM78S31-xxx/GR/1500V, xxx= 570 to 590 in steps of 5;
 JAM72S31-xxx/GR/1500V, xxx= 525 to 545 in steps of 5;
 JAM60S31-xxx/GR/1500V, xxx= 480 to 500 in steps of 5;
 JAM60S31-xxx/GR/1500V, xxx= 435 to 450 in steps of 5;
 JAM54S31-xxx/GR/1500V, xxx= 395 to 405 in steps of 5;
 xxx is standing for rated output power at 3TC

Parameters:

Construction:	Framed or Frameless, with Junction box, Cable and Connectors.
Test Laboratory:	Yangzhou Opto-Electrical Products Testing Institute No. 10 West Kaifu Road, Yangzhou 225009 Jiangsu, P. R. China
Safety Class:	Class II
Maximum System Voltage:	1500 V DC or 1000 V DC
Fire Safety Class:	Class C or Class A according to UL790.

Tested according to:

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

Page 5 of 5

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Product Service

Deklaracja Zgodności

NR N8A 072092 0296 Rewizja 25

JAM72S02-xxx/PR/1500V, xxx= 345 to 390 w przyrostach do 5;
 JAM60S02-xxx/PR/1500V, xxx= 285 to 325 w przyrostach do 5;
 JAM72S02-xxx/SC/1500V, xxx= 320 to 365 w przyrostach do 5;
 JAM60S02-xxx/SC/1500V, xxx= 265 to 305 w przyrostach do 5;
 JAM72S02-xxx/MR/1500V, xxx= 365 to 385 w przyrostach do 5;
 JAM60S02-xxx/MR/1500V, xxx= 305 to 320 w przyrostach do 5;
 JAM72S08-xxx/PR/1500V, xxx= 360 to 395 w przyrostach do 5;
 JAM60S08-xxx/PR/1500V, xxx= 300 to 330 w przyrostach do 5;
 JAM72S12-xxx/PR/1500V, xxx= 365 to 385 w przyrostach do 5;
 JAM60S12-xxx/PR/1500V, xxx= 305 to 330 w przyrostach do 5;
 JAM72S17-xxx/PR/1500V, xxx= 380 to 390 w przyrostach do 5;
 JAM60S17-xxx/PR/1500V, xxx= 315 to 325 w przyrostach do 5;
 JAM72S17-xxx/MR/1500V, xxx= 390 to 430 w przyrostach do 5;
 JAM60S17-xxx/MR/1500V, xxx= 315 to 355 w przyrostach do 5;
 JAM72S10-xxx/MB/1500V, xxx= 395 to 415 w przyrostach do 5;
 JAM60S10-xxx/MB/1500V, xxx= 330 to 345 w przyrostach do 5;
 JAM72S20-xxx/MR/1500V, xxx= 430 to 470 w przyrostach do 5;
 JAM60S20-xxx/MR/1500V, xxx= 355 to 390 w przyrostach do 5;
 JAM72S30-xxx/MR/1500V, xxx=510 to 550 w przyrostach do 5;
 JAM66S30-xxx/MR/1500V, xxx=470 to 505 w przyrostach do 5;
 JAM60S30-xxx/MR/1500V, xxx=435 to 460 w przyrostach do 5;
 JAM54S30-xxx/MR/1500V, xxx= 390 to 415 w przyrostach do 5;
 JAM60S21-xxx/MR/1500V, xxx= 355 to 390 w przyrostach do 5;
 JAM50S40-xxx/MR/1500V, xxx= 490 to 500 w przyrostach do 5;
 JAM72S20-xxx/MB/1500V, xxx= 450 to 465 w przyrostach do 5;
 JAM60S20-xxx/MB/1500V, xxx= 375 to 390 w przyrostach do 5;
 JAM72S31-xxx/MR/1500V, xxx= 510 to 545 w przyrostach do 5;
 JAM66S31-xxx/MR/1500V, xxx= 470 to 500 w przyrostach do 5;
 JAM60S31-xxx/MR/1500V, xxx= 425 to 450 w przyrostach do 5;
 JAM54S31-xxx/MR/1500V, xxx= 385 to 405 w przyrostach do 5;
 JAM76S11-xxx/PR(B)/1500V, xxx= 395 to 415 w przyrostach do 5;
 JAM78S30-xxx/GR/1500V, xxx= 575 to 600 w przyrostach do 5;
 JAM72S30-xxx/GR/1500V, xxx= 535 to 555 w przyrostach do 5;
 JAM66S30-xxx/GR/1500V, xxx= 500 to 505 w przyrostach do 5;
 JAM60S30-xxx/GR/1500V, xxx= 445 to 460 w przyrostach do 5;
 JAM54S30-xxx/GR/1500V, xxx= 400 to 415 w przyrostach do 5;
 JAM78S31-xxx/GR/1500V, xxx= 570 to 590 w przyrostach do 5;
 JAM72S31-xxx/GR/1500V, xxx= 525 to 545 w przyrostach do 5;
 JAM66S31-xxx/GR/1500V, xxx= 480 to 500 w przyrostach do 5;
 JAM60S31-xxx/GR/1500V, xxx= 435 to 450 w przyrostach do 5;
 JAM54S31-xxx/GR/1500V, xxx= 395 to 405 w przyrostach do 5;
 xxx oznacza znamionową moc wyjściową przy STC

CERTYFIKAT ◆ 认证证书

Pomiary:

Obudowa:	W obudowie ramowej lub bezramowej, ze skrzynką przyłączeniową, kablami i wtyczkami.
Laboratorium wykonywania testu:	Yangzhou Op--Electrical Products Testing Institute No. 10 West Kaifa Road, Yangzhou 225009 Jiangsu, Chińska Republika Ludowa
Klasa bezpieczeństwa:	Klasa II
Maksymalne napięcie systemu:	1500 V DC lub 1000 V DC
Klasa bezpieczeństwa pożarowego:	Klasa C lub klasa A zgodnie z wymogami UL790.

Tes-tano zgodność z:

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

Strona 5 z 5

Po skomple-waniu niezbędnej dokumentacji technicznej jak i Deklaracji Zgodności UE, na wyrobie można umieścić wymagane oznakowanie CE. Niniejsze Poświadczenie Zgodności wydane jest na wyłączną odpowiedzialność producenta. Pozostałe dyrektywy UE muszą być również spełnione.

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