(50mm×13mm×24mm)

+

IEC61810-3 EN50205

4,000VAC

F

RoHS

REACH SvHC

TUV

R50556658

CQC

CQC22002355068

1

2 100ms

3)

1500VA/180W

6A @250VAC

6A @ 30VDC

6A @250VAC

6A @ 30VDC

≤20ms	
≤20ms	
	1,000MΩ (@500 VDC)
-	4,000 VAC, 50/60Hz (1)
-	1,500 VAC, 50/60Hz (1)
	3,000 VAC,50/60Hz (1)
( )	10KV(1.2/50μs)
	10Hz~55Hz. 1.5mm
	NO 55Hz~200Hz. 98m/S2
	NC 55Hz~200Hz. 49m/S2
	980m/S^2(100G)
	98m/S^2(10G)
	-40 ~85
	(5%~85%) RH
	PCB
	V (,RT II)
	S (,RT III)
	20g

CHSR6		12	D	2	F	000

1.
CHSR6

2.

S (,RT III)

3.

4A2B=4 Form A+ 2 Form B

4.
12 =12VDC 24 =24VDC

5.
D = (500mW)

6.
2=Ag Alloy
4=Ag Alloy+Au plating

7.
F = Class F(155)

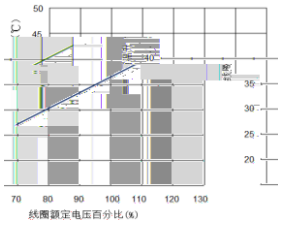
8.
000-999 AAA-ZZZ aaa-zzz or ...

1) : (H_2S SO_2 NO_2)
MM: Ṛ Q , ˏ I Î O

/ (

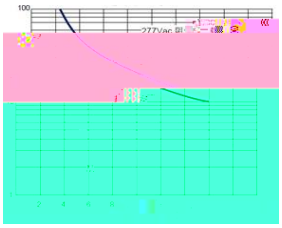
(

1)
≤1mm, ±0.2mm;
1mm ≤5mm, ±0.3mm;
5mm, ±0.5mm.
2) ±0.1mm.

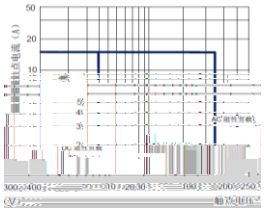


85 16A

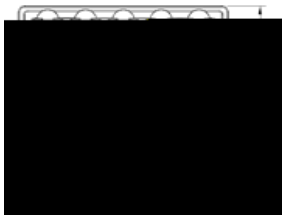
10mm



277VAC 85 ,3s on/3s off



1.



50PCS

500PCS