ᵀ Ꮒ ɾ (ɨ ñ ɔ я)	≤20ms	
ᵩ ѽ Ꮒ ɾ (ɨ ñ ɔ я)	≤20ms	
Ð Ʌ ɻ ɔ ﮳		1,000MΩ (@500 VDC)
ǎ я Ą ў	ɻ ɻ - ᖚ ᵖ ɾ	4,000 VAC, 50/60Hz (1 ت)
	ᖚ ᵖ - ᖚ ᵖ ɾ	1,500 VAC, 50/60Hz (1 ت)
	ᖚ ᵖ ɻ ɾ	3,000 VAC,50/60Hz (1 ت)
ǎ ɔ я (ɻ ɻ ᖚ ᵖ ɾ)		10KV(1.2/50μs)
ט	ǎ	10Hz~55Hz. 1.5mm ᵡ Ẅ
	ڜ ט	NO 55Hz~200Hz. 98m/S2
		NC 55Hz~200Hz. 49m/S2
	ǎ	980m/S^2(ɻ 100G)
	ڜ ט	98m/S^2(ɻ 10G)
ᵻ ㄚ ᵏ □ ў		-40 ~85
ᵻ ㄚ ᵏ ▶ ў		(5%~85%) RH
Â ᵑ Ą Ă		PCB ɔ ᵵ ᵑ Ḍ
ﮒ ï ᵑ ɻ (UL94-V0)		V ᴶ ↔ ḍ ᵘ ᵴ (ǎ ᵎ ¯ ,RT II)
		S Ḹ Ṃ ᵘ ᵴ (ǎ ▌ ‖ ʒ ,RT III)
ᵽ ᵩ		ɻ 20g

CHSR4	-V	-3A1B	12	D	2	F	000

1. ᵝ ㄚ ˚
CHSR4

2. Ḹ Ṃ ↔ ḍ
V ᴶ ↔ ḍ ᵘ ᵴ (ǎ ᵎ ¯ ,RT II)
S Ḹ Ṃ ᵘ ᵴ (ǎ ▌ ‖ ʒ ,RT III)

3. ᖚ ᵖ ɻ ˝ Ọ
3A1B=3 Form A+ 1 Form B

4. ɨ ñ ɻ ɻ ɔ я
12 =12VDC 24 =24VDC

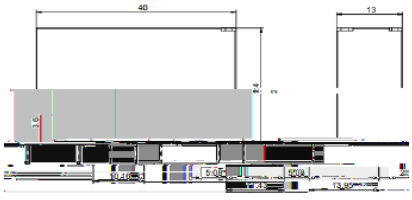
5. ɻ ɻ ı ǎ
D = ‰ ʒ (360mW)

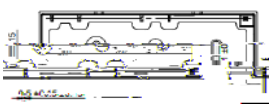
6. ᖚ ᵖ و
2=Ag Alloy
4=Ag Alloy+Au plating

7. Ʌ ɻ ᵑ ɻ
F = Class F(155)

8. ɨ ᵘ ⁇ Ọ Ê ǎ Ê ⅔
000-999 AAA-ZZZ aaa-zzz or ᵛ ... ᴱ ´ ˜ ˝ Y ñ ¡ ¨ A ɻ ∂

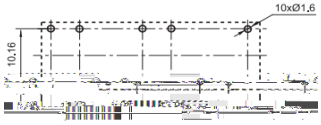
ᵻ ├ 1) ᵻ ├ : ᵍ ┼ ᵡ ᵏ (ᵍ H_2S SO_2 NO_2 ᵑ ᵑ ᵠ ᵡ / ... ᵻ) ᵻ Ꮒ ò □ ᴶ ɾ ᴶ ↔ ḍ ᵘ ᵴ ʒ ᵝ ᵍ / ... ᵡ ᵏ (ᵍ ñ ¡ ⁇ H_2S SO_2 NO_2 ᵑ ᵑ ᵠ ᵡ / ... ᵻ) ᵻ Ꮒ , ã ᵑ ᴶ ɾ Ḹ Ṃ ᵘ ᵴ ʒ ᵝ Ẋ ᵵ ᵍ ᵑ ﮒ ᵻ ﮊ Φ ᵑ ᵍ ᵵ ﮊ Φ ᵑ ᵍ ᵠ ⁇ ᵡ ᵏ ᵋ „ ᵠ ﮊ Ʌ ɔ ʰ Ꮒ Ń ɾ ᵻ ᖚ ᵖ ì ᖚ ᵠ ᵵ ﮒ ᵵ ﮒ ᵝ ḥ ᵵ (2) Ę Ʌ ɔ ʰ Ь PCB— ì ᵅ , ḅ ᵻ ﮊ Φ ᵵ ▌ ‖ ǎ ´ ˛ ∫ ת , ᵵ ă и ǐ ᵡ , ᵬ ñ ᵀ ﮒ ì ᵵ ᵀ ﮒ ᵝ ḥ ᵵ





ᵻ ├
1) ᵘ ė ò ¦ v ǎ Ţ
ᵘ ė ò ¦ ≤1mm, v ǎ Ţ ±0.2mm;
ᵘ ė ò ¦ 1mm ≤5mm, v ǎ Ţ ±0.3mm;
ᵘ ė ò ¦ 5mm, v ǎ Ţ ±0.5mm.
2) Ġ Ŧ ġ ò ¦ v ǎ Ţ ±0.1mm.





1. ¨ Ɛ



⅛ ¨ 50PCS

⅛ ˆ1500PCS