ò ḷ ṇ (30.3mm×15.9mm×20.4mm)	ɔ ;	
˧ẆÃ ɔ ẏ ɔ ɛ ɔ ɔ ̈Ω ĩ	Ṫ í ;	
4,500VAC ˧ ʅ ɛ ɔ̈ ǻ Ặ ẏ		TUV ɲ - R50366268
F ˧ ˧ ˧ ˧ ˧ ˧		
˧ RoHS ɭ ∂		CQC ɲ - CQC16002152596
˧ REACH SvHC ɭ ∂		

1 ɗ ̈Ω
2 ˧ ̈Y ɔ ˧ Ạ ɛ ɔ 100ms Ạ ˧ ɔ
3) Ḿ ˧ ɔ h ̄ ω ≠ e ɭ ∂ ت ĩ ˧ ă

ʅ ɛ è Ã ˧ẆÃ
ʅ ɛ و

8,310VA / 900W

20A 30VDC, ɗ ɔ ɔ̈ ɛ
25A 277VAC, ɗ ɔ ɔ̈ ɛ

ɔ ↔ ṁ 100,000 ops Min(ɗ ɔ ɔ̈ ɛ)
100mA @ 5VDC (ṇ ɛ ɹ)

20ms
10ms

ƚ ᵖ -ƚ ᵖ ƺ

1,000 VDC, 50/60Hz (1 ت)

10Hz~55Hz. 1.5mm Ẅ

1,00m/S^2(˧ 10G)
-40 ~85

Ậ ˧ Ȧ Ǎ

V Ĵ ↔ (ǟ ,RT II)
S Ṃ (ǟ ▌‖ ,RT III)
˧ 20g

ᵢ ᵕ

CHEN

2

1. ˧
CHE = #250 ȍ ȧ ˧
CHEN = PCB ˧

S Ṃ (ǟ ▌‖ ,RT III)

3. ƚ ᵖ ˧ Ǫ̈
1= ˧ ƚ ᵖ

4. ᵢ ˧ ɔ
12 =12VDC 24 =24VDC

5. ˧ ǟ
D = ‰ (900mW)

6. ƚ ᵖ ‗ ج
A = Ẃ Ȁ

7. ƚ ᵖ و
2=Ag Alloy

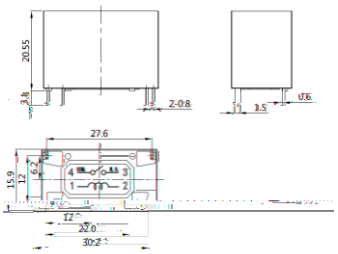
9. ᵢ ᵕ Ǫ̈ ǟ ⅔
000~999 AAA~ZZZ or ˥ ... ´ ˜ ˜Y ˜A ˩ ∂

CHE

CHE

CHEN

CHEN

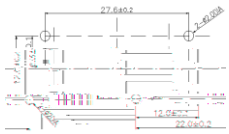


├
1) ė ò ḷ ǎ Ṯ
ė ò ḷ ≤1mm, ǎ Ṯ ±0.2mm;
ė ò ḷ 1mm ≤5mm, ǎ Ṯ ±0.3mm;
ė ò ḷ 5mm, ǎ Ṯ ±0.5mm.
2) ŀ ò ḷ ǎ Ṯ ±0.1mm.

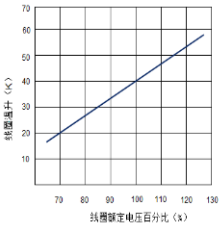
CHE



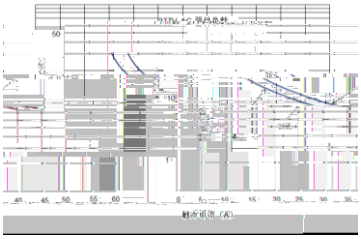
CHEN



ㄔ □ ˊY ㄔ



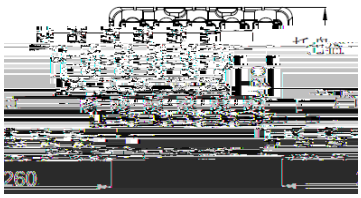
ɔ ṁ ˊY ㄔ



ㄔ ɔ &□ ŷ ˊY ㄔ



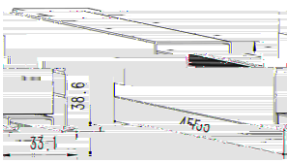
1. ¨ ŀ



⅛ ¨ 50PCS

⅛ ˊ 500PCS

2. ˊ ŀ



⅛ ˊ 25PCS

⅛ ˊ 500PCS