PCB 38mm×29.8mm×33.6mm

TAB 61.1mm×29.8mm×32mm

GAP 3.0mm

IEC61810 IEC60664

RTII

20A 85

RoHS REACH SvHC

PCB TAB

CQC22002334908

TUV

R50316974

12VDC 24VDC

6.6~12(at 85

1

2 100ms

3)

1

20A

100mA @ 48VAC ( )

23 1s 9s

| | | |
|---|---|---|
| ( ) | | ≤30ms |
| ( ) | | ≤10ms |
| | | 100MΩ(@1000 VDC) |
| | - | 3000VAC, 50/60Hz(1 ) |
| | - | 2500VAC, 50/60Hz (1 ) |
| ( ) | | 6,000V(1.2/50μs) |
| | | 10Hz~500Hz., 5G |
| | | 10Hz~500Hz., 5G |
| | | , 50G, 6ms |
| | | , 20G(ON), 10G(OFF), 11ms |
| | | -40 ~+85 |
| | | 5%~85% RH |
| | | PCB TAB |
| | | V: ( ,RT II) |
| | | PCB 65g TAB 67g |

| CHAR1 | -1 | 12 | AM | 20 | T | ,XXX |
|---|---|---|---|---|---|---|

1.
CHAR1

2.
1=1

3.
12 12VDC 24 24VDC

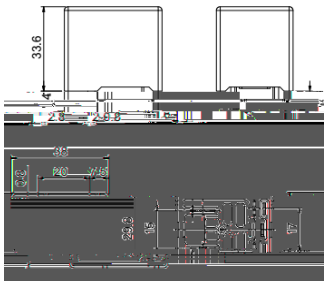
4.
AM = 400VAC

5.
20 =20A

6.
=PCB T=TAB

6.
000~999, AAA~ZZZ or ,

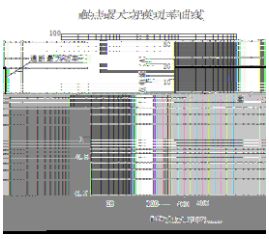
PCB TAB

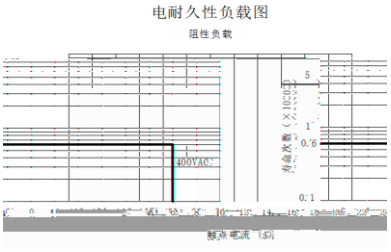


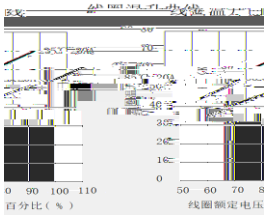

1.
≤1mm, ±0.2mm;
1mm ≤ 5mm, ±0.3mm;
5mm, ±0.5mm.

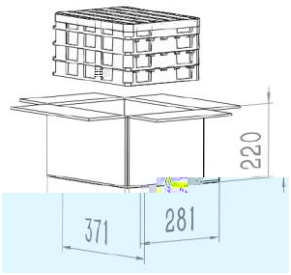
2)
±0.1mm.

PCB TAB






25PCS 100PCS