
Churod Electronics

( )		≤30ms
( )		≤30ms
( )		≤3ms
		1,000 MΩ (at 500 VDC)
	-	3,000 VAC, 50/60 Hz 1
	-	2,000 VAC, 50/60 Hz 1
		3,000 VAC, 50/60 Hz 1
		1,000 VAC, 50/60 Hz 1
	-	3,000 VAC, 50/60 Hz 1
( )		6,000V(1.2/50μs)
		10 55 Hz., ≤2G
		10 55 Hz., ≤5G
		3G Min.
		50G Min.
		-40~+80
		5% to 85% RH
		PCB
		(,RT III)
		50.9

CHDR	-1	12	D125	L	A	,000

1.
CHDR

2.
1:

3.
12: 12Vd.c. 24: 24Vd.c. 48: 48Vd.c. 60: 60Vd.c.

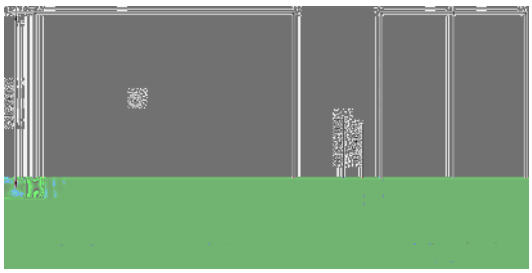
4.
D125: 125A

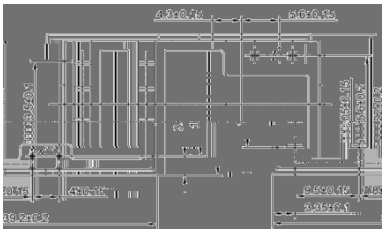
5.
L:

6.
A:

7.
000-999 AAA-ZZZ aaa-zzz or
RT III 3 P/N Code " 1 " 010

1
2
( )
3





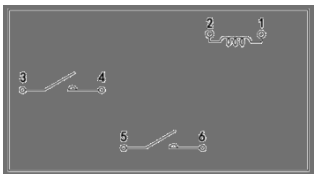
*

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

2) ±0.1mm.

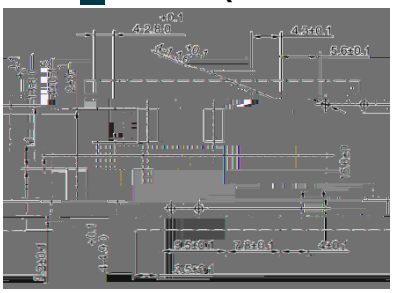
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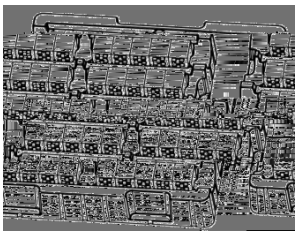




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1.



50PCS

250PCS