



LTR	Part Name	Material	Description	QTY
1	Housing	LCP UL94V-0	+30%GF 260°C for 10 Seconds, Initial : 1000M Ohms Min.	1
2	Contact	Brass C2680	Current Rating : 0.5 A Initial : 30m Ohms Max.	XX
3	Fitting Nail	Brass C2680	Current Rating : 0.5 A Initial : 30m Ohms Max.	2
4	CAP Mylar	LCP PI	260°C for 10 Seconds, 250°C for 10 Seconds.	1

Temperature Rating : -40°C ~ +105°C.
Dielectric Withstanding Voltage : 300 V AC/Min

Circuit No.	Dimensions							
	A	B (A±5%)	C (A±1%)	D (A±1.7%)	E (A±2.3%)	F (A±4%)	G (A±2.4%)	H (A±6%)
2*4P	1.50	6.60	2.60	3.20	3.80	5.60	3.90	7.50
2*5P	2.00	7.10	3.10	3.70	4.30	6.10	4.40	8.00
2*20P	9.50	14.60	10.60	11.20	11.80	13.60	11.90	15.50
2*30P	14.50	19.60	15.60	16.20	16.80	18.60	16.90	20.50

8.10Pin 空間太窄 只准Mylar

Series No. **C 28 00 XX -04**

Number of Contact: 08,10,40,60 Contact

MATE WITH C2800XX-03
C2800XX-05
C2800XX-07
C2800XX-08

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 P.L.C	± 0.30	01SEP2023	NAME
1 P.L.C	± 0.20	01SEP2023	楊廣文
2 P.L.C	± 0.15	01SEP2023	林振偉
4 P.L.C	± 0.15	01SEP2023	楊廣文
ANGLES	± 3'	01SEP2023	尹晚開

CHUFON TECH CO., LTD

PH0.5 BT0B H1.4 母座成品

SIZE: A3
CASE CODE: 300779
DRAWING NO: C280000-04

RESTRICTED TO: AO