



PCB LAYOUT

SPECIFICATION:
 Current Rating: 1.5AMP
 Contact Resistance: 20m Ω (max)
 Insulation Resistance: 1000M Ω Min at 500V DC
 Dielectric Strength: 500V AC Per 1 Minute
 Operating Temperature: -40°C TO +105°C

MATERIALS:
 Insulator: Nylon-6T, UL94V-0
 Contact: Brass
 Contact plated: Gold Over Nickel

Poles	Part No.	Dimension mm		
		A	B	C
6	300-2SMT-6P	13.34	12.24	4.00
8	300-2SMT-8P	15.34	14.24	6.00
10	300-2SMT-10P	17.34	16.24	8.00
12	300-2SMT-12P	19.34	18.24	10.00
14	300-2SMT-14P	21.34	20.24	12.00
16	300-2SMT-16P	23.34	22.24	14.00
18	300-2SMT-18P	25.34	24.24	16.00
20	300-2SMT-20P	27.34	26.24	18.00
24	300-2SMT-24P	31.34	30.24	22.00
26	300-2SMT-26P	33.34	32.24	24.00
30	300-2SMT-30P	37.34	36.24	28.00
34	300-2SMT-34P	41.34	40.24	32.00
40	300-2SMT-40P	47.34	46.24	38.00
44	300-2SMT-44P	51.34	50.24	42.00
50	300-2SMT-50P	57.34	56.24	48.00

TOLERANCE TABLE

.0	±0.20
.00	±0.10
.000	±0.05

APPROVED:	DATE:	TITLE:			
CHECKED:	DATE:	300-2SMT-XP (2.0贴面筒牛)			
DRAWN:	DATE:	Part No.	B-3002NXXP-0110		
LYF	2009-07-02	UNIT	mm	SCALE	Free
		FILE NO.	Chartw-300-0024	REV.	A
					WY02

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