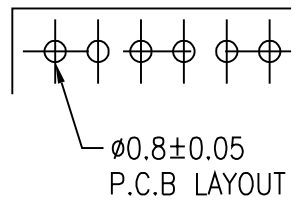


Circuits	Part No	Dimension mm	
	Straight Angle	A	B
2	4321-02S	2.0	6.0
3	4321-03S	4.0	8.0
4	4321-04S	6.0	10.0
5	4321-05S	8.0	12.0
6	4321-06S	10.0	14.0
7	4321-07S	12.0	16.0
8	4321-08S	14.0	18.0
9	4321-09S	16.0	20.0
10	4321-10S	18.0	22.0
11	4321-11S	20.0	24.0
12	4321-12S	22.0	26.0
13	4321-13S	24.0	28.0
14	4321-14S	26.0	30.0
15	4321-15S	28.0	32.0

Circuits	Part No	Dimension mm	
	Straight Angle	A	B
2	4321-02W	2.0	6.0
3	4321-03W	4.0	8.0
4	4321-04W	6.0	10.0
5	4321-05W	8.0	12.0
6	4321-06W	10.0	14.0
7	4321-07W	12.0	16.0
8	4321-08W	14.0	18.0
9	4321-09W	16.0	20.0
10	4321-10W	18.0	22.0
11	4321-11W	20.0	24.0
12	4321-12W	22.0	26.0
13	4321-13W	24.0	28.0
14	4321-14W	26.0	30.0
15	4321-15W	28.0	32.0



Features:
 * Available in 2 through 15 circuits
 * Nylon 66 UL94V-0
 * Mates with 4321 series socket
 * 0.5mm(.20")tin plated square pin
 * Tolerance±0.2mm

Specifications:
 * Pitch between poles 2.0mm
 * Rated Voltage 250V AC,DC
 * Rated Current 1A
 * Withstand Voltage 800V/minute
 * Insulation Resistance 1,000MΩ/min
 * Temperature Range -25~95°C
 * Applicable P.C.B Thickness 0.8~1.6mm
 * Applicable P.C.B Hole dia Ø0.8mm±0.05

易昕企業有限公司
LEAMAX ENTERPRISE CO., LED.

PROJ		SCALE : F DO NOT SCALE DWG	MOLD NO 4321
APP		MODEL P:2.0mm	FILE NO Brown four wall
CHK	CCJ	91.01.11	REV. X1
DGN	AMY	91.01.11	UNIT MM
DRW	SHIEH	91.01.11	SHT 1 OF 1 SIZE A4