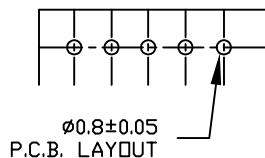


Circuits	Part NO.	Dimension mm	
	Straight Angle	A	B
2	4320-02SE	2.00	6.00
3	4320-03SE	4.00	8.00
4	4320-04SE	6.00	10.0
5	4320-05SE	8.00	12.0
6	4320-06SE	10.0	14.0
7	4320-07SE	12.0	16.0
8	4320-08SE	14.0	18.0
9	4320-09SE	16.0	20.0
10	4320-10SE	18.0	22.0
11	4320-11SE	20.0	24.0
12	4320-12SE	22.0	26.0
13	4320-13SE	24.0	28.0
14	4320-14SE	26.0	30.0
15	4320-15SE	28.0	32.0
16	4320-16SE	30.0	34.0




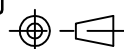
Circuits	Part NO.	Dimension mm	
	Straight Angle	A	B
2	4320-02RE	2.00	6.00
3	4320-03RE	4.00	8.00
4	4320-04RE	6.00	10.0
5	4320-05RE	8.00	12.0
6	4320-06RE	10.0	14.0
7	4320-07RE	12.0	16.0
8	4320-08RE	14.0	18.0
9	4320-09RE	16.0	20.0
10	4320-10RE	18.0	22.0
11	4320-11RE	20.0	24.0
12	4320-12RE	22.0	26.0
13	4320-13RE	24.0	28.0
14	4320-14RE	26.0	30.0
15	4320-15RE	28.0	32.0
16	4320-16RE	30.0	34.0

**Features:**

- \* Available in 2 through 16 circuits
- \* Nylon 55 UL94V-2
- \* 0.5mm(0.20")tin plated square pin
- \* Mates with 4320-HXX series socket
- \* Tolerance  $\pm 0.2\text{mm}$

**Specifications:**

- \* Pitch between poles 2.00mm
- \* Rated Voltage 250V AC,DC
- \* Rated Current 2A AC,DC
- \* Withstand Voltage 800V AC/Minute
- \* Insulation Resistancs  $1000\text{M}\Omega/\text{min}$
- \* Temperature Range  $-25\sim 85^{\circ}\text{C}$
- \* Applicable P.C.B Thickness 0.8~1.6mm
- \* Applicable P.C.B Hole dia  $\varnothing 0.8\text{mm} \pm 0.05$
- \* Contact Resistance: 20m ohm Max

 <b>易昕企業有限公司</b> LEAMAX ENTERPRISE CO., LTD.					
PROJ		SCALE : F DO NOT SCALE DWG	MOLD NO 4320-xxSE 4320-xxRE		
APP	AMY	96.08.31	MODEL	FILE NO	REV.
CHK	CCJ	91.01.17	P:2.00mm	WAFER RoHS	X1
DGN	AMY	91.01.17	UNIT	SHT 1 OF 1	SIZE
DRW	SHIEH	91.01.17	MM		A4