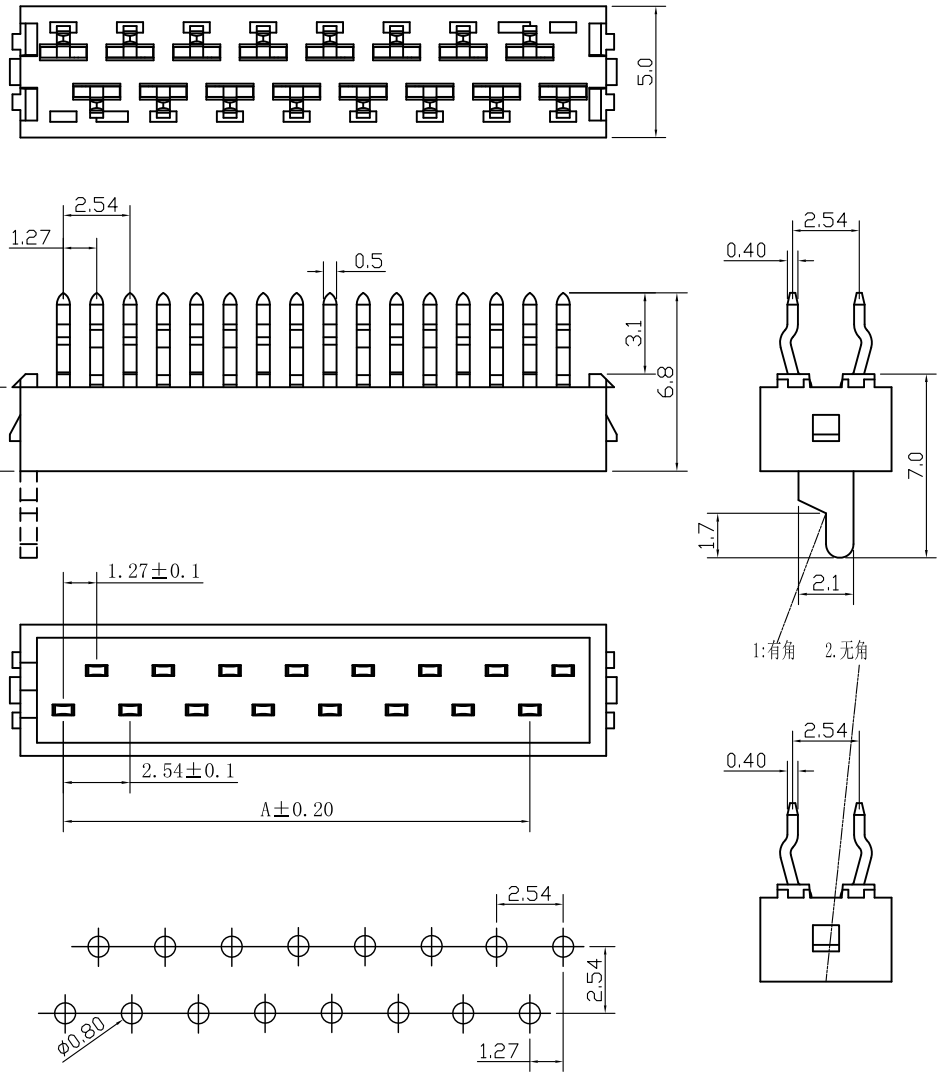
RoHS



Recommended P.C. Board Layout

MATERIAL&FINISH

Insulator: PBT/PA6T UL 94V-0
Contact : Phosphor bronze
Contact : Sn Over Ni.

ELECTRICAL CHARACTERISTICS:

Current Rating: 1 Amp
Contact Resistance: 20mΩ Max
Withstanding Voltage: 500V AC/Min
Insulation Resistance: 1000MΩ Min
Temperature Range: -40° To+105°

1320-XXS1BXPSS0 XX0

- PIN数
- S:180
- 1:无脚
- A:PBT防火 B:6T防火 C:9T防火
- 3:大红 4:紫红
- B:青铜 P:磷铜
- S:亮锡
- S:全亮锡
- Y:有角 N.无角
- R:RoHS S:SONY H:Halogen Free
- 1:盘装 2:管装

NUMBER OF POSITIONS	DIM. A		Q'ty /Tube	NUMBER OF POSITIONS	DIM. A		Q'ty /Tube	NUMBER OF POSITIONS	DIM. A		Q'ty /Tube
04	2.54		68	12	12.7		31	20	22.86		20
06	5.08		52	14	15.24		27	22	25.40		18
08	7.62		42	16	17.78		24	24	27.94		17
10	10.16		36	18	20.32		22	26	30.48		16

MARK	DESCRIPTION	DATE	REVISED	APPROVED
ΔX				
ΔX				
ΔX				

REVISIONS

UNSPECIFIED TOLERANCES	
ANGLAR	±5°
L≤ 4	±0.2
4<L≤ 16	±0.3
16<L≤ 63	±0.4
L> 63	±0.5

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DSND		SCALE: N/A	1320SERIES 1.27*1.5IDC-XXH 180° 插板公头 磷铜全亮锡
DWN		VIEW:	PART NO.: 1320-01
CHKD		UNIT: mm/in	DWG NO.:
APPD		SIZE: A4	

WEIGHT	SHEET	REVISION
	1/1	A0