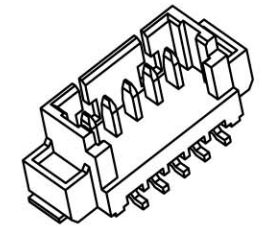


Dimension:

Pos	DimA	DimB	DimC	Pos	DimA	DimB	DimC
2	1.25	7.25	4.25	9	10.00	16.00	13.00
3	2.50	8.50	5.50	10	11.25	17.25	14.25
4	3.75	9.75	6.75	11	12.50	18.50	15.50
5	5.00	11.00	8.00	12	13.75	19.75	16.75
6	6.25	12.25	9.25	13	15.00	21.00	18.00
7	7.50	13.50	10.50	14	16.25	22.25	19.25
8	8.75	14.75	11.75	15	17.50	23.50	20.50



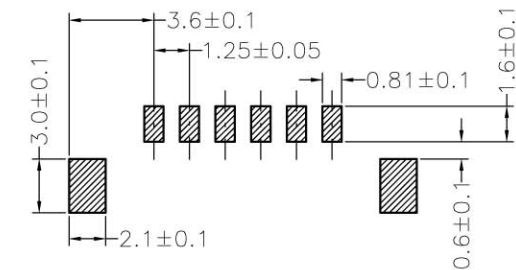
Specifications:

Current rating:1.0A AC,DC
 Voltage rating:125V AC,DC
 Contact resistance:20m ohm.Max
 Insulation resistance:100M ohm.Min
 Withstanding voltage:250V AC/minute
 Operating temperature range:-40°C~+85°C
 Material:

Insulator:High Temp. Plastic(Nylon 46 UL94V-0)
 Insulator Color:White
 Contact:Phosphor Bronze
 Plated:Tin Plated

How To Order:
 1251S-XX-SM1

— SMD Type
 — No.Of Position
 — Straight Type



PCB LAYOUT

RoHS Compliant

F	03-Nov-2008	ECN-CN081106	Andrew	DRAWN: Cel King	GENERAL TOLERANCE: .X=±0.2 .XX=±0.15	DESCRIPTION: 1.25mm Wafer Straight SMD Type	SIZE A4
E	05-Sep-2008	ECN-CN080909	Andrew				
D	29-Jul-2008	ECN-CN080737	Andrew	CHECKED: Jeremy Liu	UNIT: MM	PART NO: 1251S-XX-SM1	
C	10-May-2006	ECN-CN060510	Jin Taihua		SCALE:1:1		
B	02-Dec-2005	Add RoHs	Cel King	APPROVAL: Mike Wu	SHEET: 1 / 1	PROJECTION:	
A	18-DEC-2003	(PC0001)	Andy				
REV	DATE	FILE	BY				