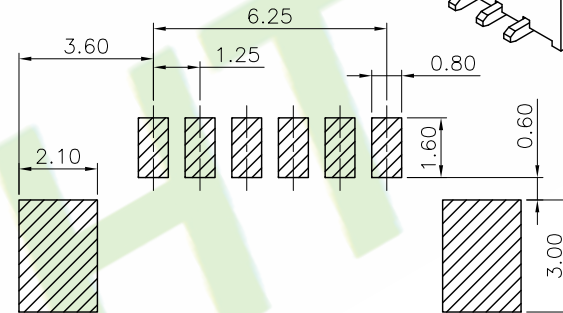
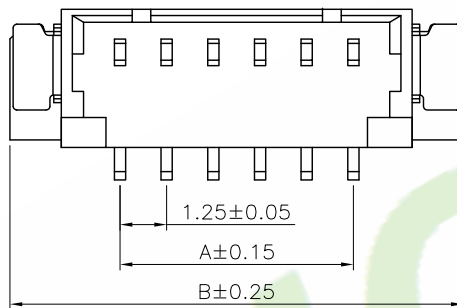


Plated: See Ordering Information

Operating Temperature Range: $-40^{\circ}\sim+125^{\circ}\text{C}$

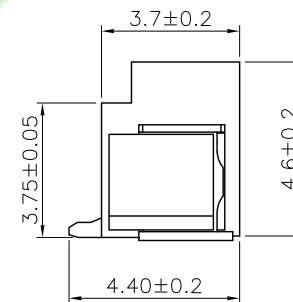
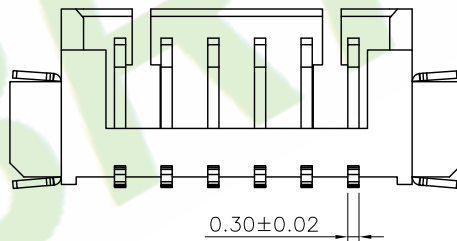
Withstanding Voltage:250V AC/Minute



Recommended PCB Layout

$$\begin{array}{ccccccccc} & \overline{} & \overline{} & \overline{} & \overline{} & & \overline{} & \overline{} \\ & 1 & 2 & 3 & 4 & & 5 & 6 \end{array}$$

- 1:— Series No.
2:— M:SMT Type
3:— No. of Positions
4:— A:Gold Flash
H:Selective Gold Plated
Q:Tin Plated
5:— N:PA6T
C:LCP
6:— B:In Tube
C:In Tray
E:W/Cap In Tube
F:W/Cap In Tape&Reel

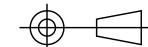


Circuits	Dimensions	
	A	B
2	1.25	7.75
3	2.50	9.00
4	3.75	10.25
5	5.00	11.50
6	6.25	12.75
7	7.50	14.00
8	8.75	15.25
9	10.00	16.50
10	11.25	17.75
11	12.50	19.00
12	13.75	20.25
13	15.00	21.50
14	16.25	22.75
15	17.50	24.00

5X				DR.BY.:	GENERAL TOLERANCE:		PART NO : A1250M-XXX-01-XX
4X				Samson	LINEAR	ANGLES	DWG. NO.: RD0806-020
3X				CHKD.:	x.: ±0.30	x*: ±5.0°	TITLE :
2X				Tony	x.x: ±0.20	x.x*: ±3.0°	1.25mm Pitch Wafer SMT Type
1X	ORIGINAL	Samson		APPD.:	x.xx: ±0.15	x.xx*: ±2.0°	
REV.	DESCRIPTION	DR.BY	ECN. NO	Billy	x.xxx: ±0.10	x.xxx*: ±1.0°	DATE: 02-Jun-2008

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BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

UNIT: mm



THIRD ANGLE PROJECTION

A4