



PART NO.

MC34881 - Series

REVISIONS

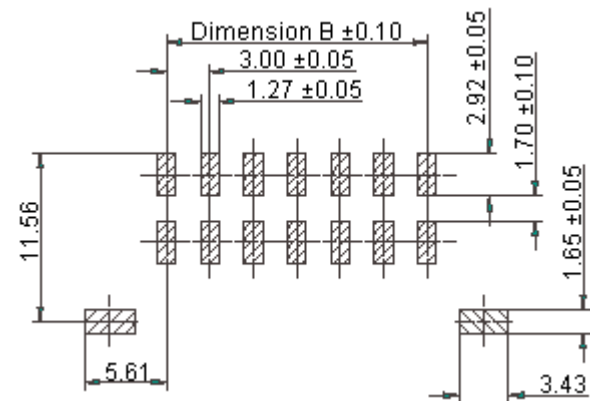
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Veena	08/9/08	Suresh	08/9/08	Farnell	22/9/08

Specifications:

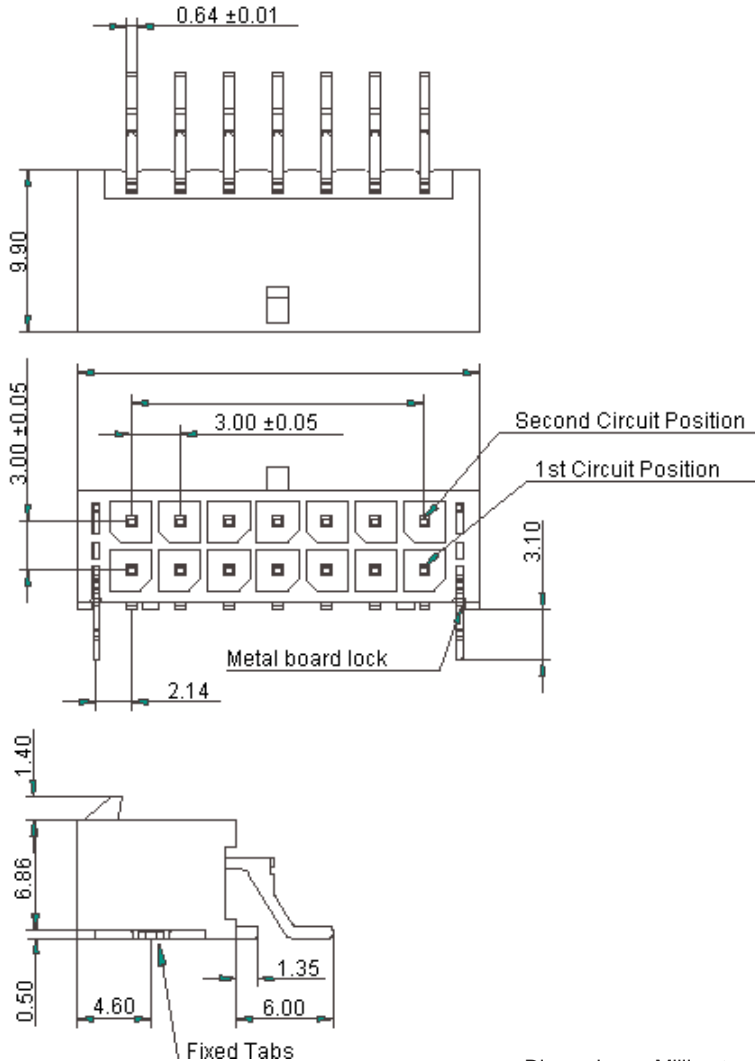
Current rating	: 5.0A ac/dc.
Voltage rating	: 250V ac/dc.
Maximum contact resistance	: 10mΩ.
Minimum insulation resistance	: 1000MΩ.
Withstanding voltage	: 1500V ac for one minute.
Operating temperature range	: -25°C to +105°C.

Material and Finish:

Wafer insulator	: High temperature plastic.
Contact pin	: Copper alloy tin plated.

Recommended PCB Layout

Dimensions : Millimetres



Dimensions : Millimetres

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TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:

Veena

DATE:

08/09/08

CHECKED BY:

Suresh

DATE:

08/09/08

APPROVED BY:

Farnell

DATE:

22/09/08

DRAWING TITLE:

Header - Right Angle, SMT

SIZE
A

DWG NO.

M10001644

ELECTRONIC FILE
1578617-1578628_DWGREV
A

SCALE: NTS

U.O.M.: mm

SHEET: 1 OF 2



PART NO.

2261(5561)R - Series

REVISIONS

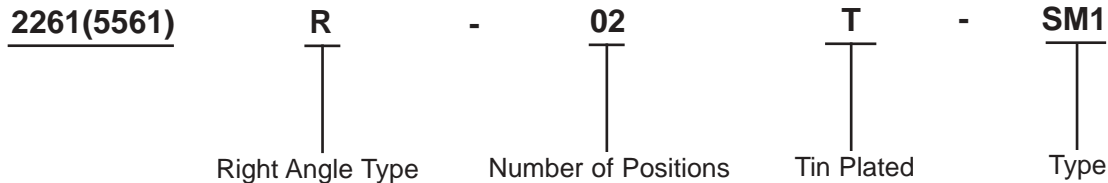
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-	A	RELEASED	Veena	08/9/08	Suresh	08/9/08	Farnell	22/9/08

Engineering Dimension

Number of Positions	A	B	Part Number
2	6.70	-	2261(5561)R-02T-SM1
4	9.70	3.00	2261(5561)R-04T-SM1
6	12.70	6.00	2261(5561)R-06T-SM1
8	15.70	9.00	2261(5561)R-08T-SM1
10	18.70	12.00	2261(5561)R-10T-SM1
12	21.70	15.00	2261(5561)R-12T-SM1
14	24.70	18.00	2261(5561)R-14T-SM1
16	27.70	21.00	2261(5561)R-16T-SM1
18	30.70	24.00	2261(5561)R-18T-SM1
20	33.70	27.00	2261(5561)R-20T-SM1

Dimensions : Millimetres

Part Number Explanation:



Number of Positions : 02 = 2, 04 = 4, 06 = 6, 08 = 8, 10, 12, 14, 16, 18 and 20 Positions.
Type : SM1 = W/Metal Tab Type.

<http://www.farnell.com><http://www.newark.com><http://www.cpc.co.uk>

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SHEET: 2 OF 2