

PART NO.

2211S - MC34 Series

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**Dimensions : Millimetres** 

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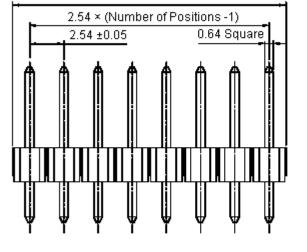
54±0.

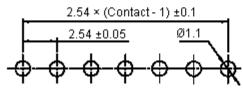
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		REVISIONS						
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	А	RELEASED	SN	28/01/12	JAG	28/01/12	Farnell	13/02/12



2.54 × Number of Positions ±0.35





PCB Layout



Current rating Voltage rating Maximum contact resistance Minimum insulation resistance Withstanding voltage Operating temperature range

## Material and Finish:

Insulator Insulator colour Contact Plated

## Part Number Layout

Description	Part Number
Header, 1 Row, Vert, 2 Ways	2211S-02G
Header, 1 Row, Vert, 3 Ways	2211S-03G
Header, 1 Row, Vert, 4 Ways	2211S-04G
Header, 1 Row, Vert, 5 Ways	2211S-05G
Header, 1 Row, Vert, 6 Ways	2211S-06G
Header, 1 Row, Vert, 8 Ways	2211S-08G
Header, 1 Row, Vert, 1 0 Ways	2211S-10G
Header, 1 Row, Vert, 12 Ways	MC34733
Header, 1 Row, Vert, 14 Ways	MC34735
Header, 1 Row, Vert, 18 Ways	MC34737
Header, 1 Row, Vert, 20 Ways	MC34739
Header, 1 Row, Vert, 22 Ways	MC34741
Header, 1 Row, Vert, 24 Ways	MC34743

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		CHECKED BY:	DATE:	SIZE DWG NO.		ELECTRONIC FILE	REV
the suitability of the products for their purpose and not make any assumptions based on		JAG	28/01/12		M10001608	75774_DWG	A
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ate to limit or restrict the Group's liability for death or personal injury resulting from its negli- gence. Multicomp is the registered trademark of the Group. © Premier Farnell plc 2012.			13/02/12	SCALE: NTS	U.O.M.: mm (Inches)	SHEET: 1 C	DF 1

: High temperature plastic (PBT)

: 600 V ac for one minute

: -40°C to +105°C

: Black

: 3 A ac / dc

: 1,000 MΩ

: 20 mΩ

: 250 V ac/dc

: Copper alloy

: Gold plated

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