



PART NO.

MCCQ-121

REVISIONS

ECN #

REV

DESCRIPTION

DRAWN

DATE

CHECKD

DATE

APPRVD

DATE

-

A

RELEASED

Geetha

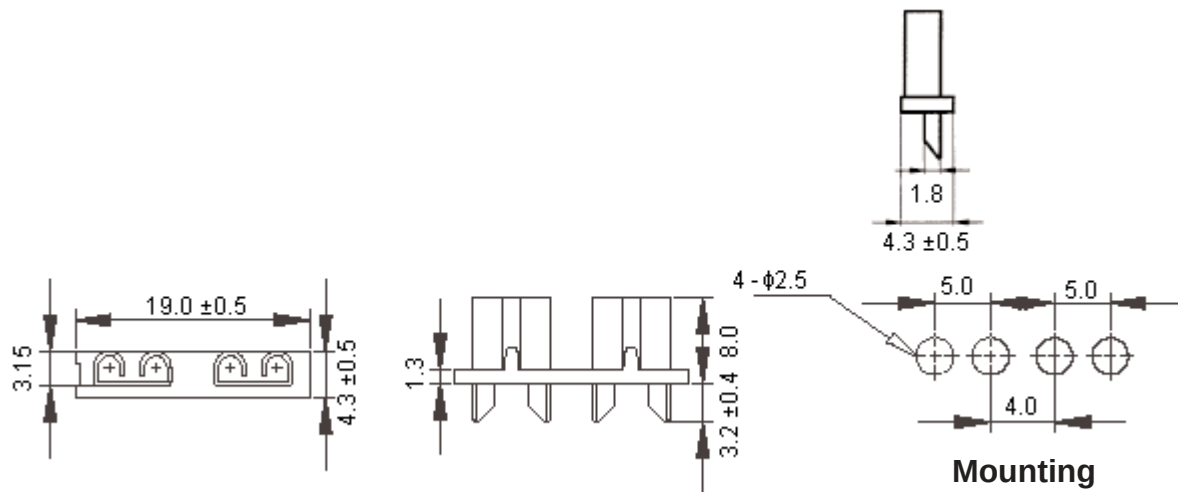
02/6/08

Suresh

02/6/08

G. C

17/6/08



Mounting

Dimensions : Millimetres

Specifications:

Metal material	: Spring brass.
Minimum insertion and extraction force	: 1kg.
Minimum dielectric strength	: 500V ac for 60 seconds.
Minimum insulation resistance	: 100MΩ at 500V dc.
Maximum temperature rise	: 50°C.
Maximum voltage drop	: 20mV.
Body material	: Thermoplastic material.
Metal material	: Phosphor copper.
Suitable rated current	: 30A 250V.
Metal finish	: Bright tin plated.
Low cost.	
Low contact resistance.	
Beryllium copper recommended for current higher than 30A.	

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Suresh

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G.Cook

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17/06/08

DRAWING TITLE:

Automotive Fuse-Holders - ATO Fuse Bloch

SIZE
A

DWG NO.

M10001217

ELECTRONIC FILE
1586596_DWGREV
A

SCALE: NTS

U.O.M.: mm

SHEET: 1 OF 2



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-	A	RELEASED	Geetha	02/6/08	Suresh	02/6/08	G. C	17/6/08

Part Number Table

Description	Part Number
Fuseholder, PCB Mount, ATO	MCCQ-121

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

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