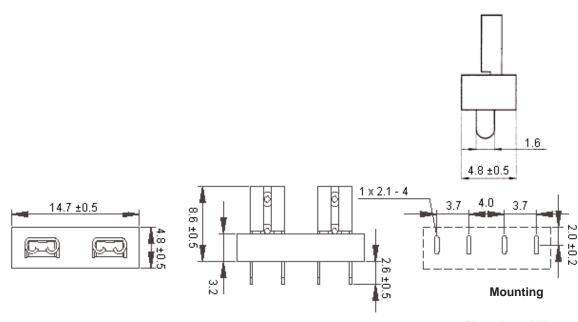


PART NO.

MCCQ-122

REVISIONS								
ECN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	А	RELEASED	Geetha	02/6/08	Suresh	02/6/08	G. C	17/6/08



Dimensions: Millimetres

## **Specifications:**

Metal material : Spring brass.

Minimum insertion and extraction force : 1kg.

Minimum dielectrie strength : 500V ac for 60 seconds.

Suitable rated current : 15A at 250V.

Minimum insulation resistance :  $100 M\Omega$  at 500 V dc.

Maximum temperature rise : 50°C.

Maximum voltage drop : 20mV.

Body material : Thermoplastic material.

Metal finish : Bright tin plated.

Low cost.

Low contact resistance.

Berylium copper recommended for current higher than 30A.

This data sheet and its contents (the "Information") belong to the Premier Farnell Group (the "Group") or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group's liability for death or personal injury resulting from its negligence. SPC MULTICOMP is the registered trademark of the Group. © Premier Farnell pic 2008.

UNLESS OTHERWISE SPECIFIED,
SPECIFIED,
DIMENSIONS ARE
FOR REFERENCE
DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

TOLERANCES:

DRAWN BY:	DATE:
Geetha	02/06/08
CHECKED BY:	DATE:
Suresh	02/06/08
APPROVED BY:	DATE:
G.Cook	17/06/08

:	DRAWI	NG TITLE:					
3	Automotive Fuse-Holders - Mini-Blade Fuse Block						
::	SIZE	DWG NO.	M10001213	l .	TRONIC FILE	REV	
·.	_ A			15865	595_DWG	А	
.:	SCAL	E: NTS	U.O.M.: mm		SHEET: 1 OI	F 2	



PART NO.

MCCQ-122

REVISIONS								
ECN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	А	RELEASED	Geetha	02/6/08	Suresh	02/6/08	G. C	17/6/08

## **Part Number Table**

Description	Part Number
Fuseholder, PCB Mount, Mini Blade	MCCQ-122

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

This data sheet and its contents (the "Information") belong to the Premier Farnell Group (the "Group") or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where the Group was aware of the possibility of such loss or damage arising) is excluded. This will not operate to limit or restrict the Group by liability for death or personal injuny resulting from the negligence.

TOLERANCES:

UNLESS OTHERWISE
SPECIFIED,
DIMENSIONS ARE
FOR REFERENCE
PURPOSES ONLY.

DRAWN BY:	DATE:		
Geetha	02/06/08		
CHECKED BY:	DATE:		
Suresh	02/06/08		
APPROVED BY:	DATE:		
G.Cook	17/06/08		

DRAW	ING TITLE:			
	Automoti	ve Fuse-Holders - N	Mini-Blade Fuse Blo	ck
SIZE	DWG NO.	N410001010	ELECTRONIC FILE	RE

 SIZE A
 DWG NO.
 M10001213
 ELECTRONIC FILE 1586595\_DWG
 REV A

 SCALE: NTS
 U.O.M.: mm
 SHEET: 2 OF 2