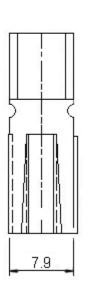


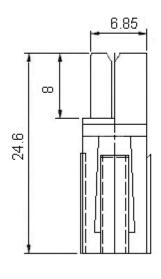
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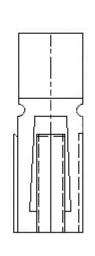
## **BMC1S Series**

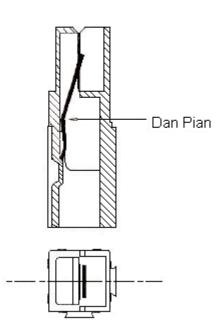
REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Priya	1/11/07	Suresh	1/11/07	G. C	16/11/07











Dimensions: Millimetres

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DRAWN BY:	DATE:
Priya	01/11/07
CHECKED BY:	DATE:
Suresh	01/11/07
APPROVED BY:	DATE:
G.Cook	16/11/07

DRAWING TITLE: BMC1S Series				es	
SIZE	DWG NO.	M10000667	ELECTRONIC FILE R 1361303-04-05-06-07_DWG		
SCALE: NTS		U.O.M.: mm		SHEET: 1 OF	F 1



#### PART NO.

### **BMC1S Series**

REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Priya	1/11/07	Suresh	1/11/07	G. C	16/11/07

# **Specifications:**

Spring Material : SUS301, (HV 400-440).

**Housing Material** : PC.

Contacts : BMG1AG, BMC2AG, BMC3ST.

Operating Temperature Range : -20°C to +125°C.

Maximum Wire Insulation Diameter : 4.4mm.

#### **Part Number Table**

Description	Part Number
Housing, Red 15A to 45A	BMC1S-RED
Housing, Black 15A to 45A	BMC1S-BLACK
Housing, White 15A to 45A	BMC1S-WHITE
Housing, Green 15A to 45A	BMC1S-GREEN
Housing, Blue 15A to 45A	BMC1S-BLUE

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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DIMENSIONS ARE
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DRAWN BY:	DATE:
Priya	01/11/07
CHECKED BY:	DATE:
Suresh	01/11/07
APPROVED BY:	DATE:
G.Cook	16/11/07

DRAWING TITLE:							
			BMC1S Series				
	SIZE A	DWG NO.	M10000667	ELECTRONIC FILE 1361303-04-05-06-07_DWG			REV A
	SCALE: NTS		U.O.M.: mm		SHEET:	2 0	- 2