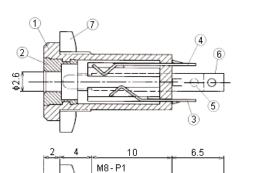
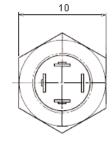


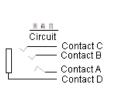
PART NO.

MJ-068H

	REVISIONS							
ECN #	CN # REV DESCRIPTION		DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Ramya	20/05/09	Shalini	20/05/09	Farnell	03/06/09







Dimensions : Millimetres

Specifications: Di-electric strength

: 500V ac for one minute.

: $50m\Omega$.

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

is data sheet and its contents (the "Information") belong to the Premier Far ("Group") or an elicensed to it. No licence is granted for the use of it often promotion purposes in connection with the products to which it relates. No la any intellectual property rights is granted. The Information is subject to the thorizon and replaces all data sheets previously supplied. The Information is lived to be accurate but the Group assumes no responsibility for its accura- tive the purpose and not make any assumptions bessed on information is that but all the purpose and not make any assumptions bessed on information in that Lidelity for the ordering resultation on any relation on the Information that the control of the control of the control of the possibility of such loss or dramage arising is excluded. This will not open restrict the Corus is failing for death or personal injury resultion from the prescribed for the properties of the control of the control of the prossibility of such loss or dramage arising is excluded. This will not open restrict the Corus is failing for death or personal injury resultion from its or the control of the control of the control of the control of the prossibility of such loss or dramage arising is excluded. This will not open sensitive the Corus is failing for death or personal injury resultion from its re-	than for icence inge with- supplied is acy or s of this the prod- ncluded or ation or aware of te to limit

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

DRAWN BY:	DATE:
Ramya	20/05/09
CHECKED BY:	DATE:
Shalini	20/05/09
APPROVED BY:	DATE:
Farnell	03/06/09

DATE:	DRAWI	NG TITLE:						
20/05/09			cket,	4 pole				
DATE:	SIZE	DWG NO.		ELEC	TRONIC FIL	E		REV
20/05/09	Α			MJ06	8H DWG	 i		Α
DATE:								
	SCVI	E: NTS	U.O.M.: mm		SHFFT:	4	0	- 2
03/06/09	SCAL	E: N15	U.U.W.: mm		SHEET:	'	Or	- 2



PART NO.		REVISIONS										
	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE			
MJ-068H	-	Α	RELEASED	Ramya	20/05/09	Shalini	20/05/09	Farnell	03/06/09			

Specification Table

Item	Part Name	Material	Material Thickness	Finish	Part Number
1	Body	PA	-	-	
2	Sleeve	BSBM	-	Ni	
3	Contact A		0.25	i ini	
4	Contact B	FAB-EH		Au	MJ-068H
5	Contact C		0.3		
6	Contact D	BSR		Ni	
7	Nut	BSBM -			

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 Famell 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 Concup assumes no responsibility for its accuracy or believed to the accurate but the Concup assumes no responsibility for its accuracy or clusted the supplied of the substitution of the subs

TOLERANCES:	DRAWN BY:	DATE:	DRAW	ING TITLE:						
LINI ESS OTHERWISE	Ramya	20/05/09	2.5mm Jack - Socket, 4 pole							
SPECIFIED,	CHECKED BY:	DATE:	SIZE	SIZE DWG NO.		ELECTRONIC FILE				REV
	Shalini	20/05/09	Δ			MJ068H DWG				Α
	APPROVED BY:	DATE:								-
	Farnell	03/06/09	SCAL	E: NTS	U.O.M.: mm		SHEET: 2 C			2
	TOLERANCES: UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. Ramya CHECKED BY: Shalini APPROVED BY:	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. Ramya 20/05/09 Shalini 20/05/09 APPROVED BY: DATE:	DRAWN BT. DATE:	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. Ramya 20/05/09 CHECKED BY: DATE: SIZE A DWG NO. A APPROVED BY: DATE: SCALE NITS	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. DIAWN BT. DATE: DATE: DATE: SIZE DWG NO. APPROVED BY: DATE: SCALE: NTS. DWG NO. APPROVED BY: DWG NO. APPROVE	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. DIAWN BT. DATE: DATE: SIZE DWG NO. SIZE MJ06 APPROVED BY: DATE: SCALE NTS. DWG NO. MJ06	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. DIMENSIONS ARE 500 APPROVED BY: DATE: STATE APPROVED BY: DATE: SCALE NTS. DIATE: DATE: SIZE DWG NO. APPROVED BY: DATE: SCALE NTS. DATE: SOLE NTS. 2.5mm Jack - Socket, 4 pole SIZE MJ068H_DWG NO. APPROVED BY: DATE: SCALE NTS.	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. DIAMW BT. DATE: DATE: DATE: DATE: DATE: MJ068H_DWG 2.5mm Jack - Socket, 4 pole 2.5mm Jack - Socket, 4 pole 2.5mm Jack - Socket, 4 pole SIZE DWG NO. APPROVED BY: DATE: MJ068H_DWG PURPOSES ONLY.	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. DIAMWA BT. DATE: DATE: DATE: DATE: DWG NO. DW