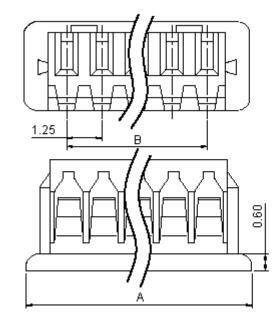
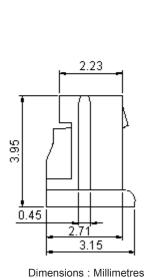
	PART NO.	REVISIONS									
		ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
	1250HM-06	-	А	RELEASED	Veena	02/8/08	Suresh	02/8/08	G. C	17/8/08	





Specifications:

- Current rating Voltage rating Maximum contact resistance Minimum insulation resistance Withstanding voltage Temperature range **Material:** Insulator Contact Material Contact
- : 1A ac/dc. : 125V ac/dc.
- : 20mΩ. : 100MΩ.
- : 250V/minute.
- : -40°C to +85°C.
- : -40°C to +85°C
- : High temperature material.
- : Phosphor bronze.
- : Tin plated.

believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission in or omission in to sect the information included or data sheet should check for themselves the Information and the suitability of the prod- ucts for their purpose and not make any assumptions based on information included or omitted. Lability for uses or damage resignables contained and the suitability of use of the formation included or use of it (including liability resulting from meglegence or where the Group was aware of the possibility of use how contained. This will not operate to find the possibility of such possibility for use the Group was aware of the possibility of such possibility for use to an end the suitability of the post the possibility of such possibility for use to an end the suitability of the post the possibility of such possibility for use to an end the suitability of the post the possibility of such possibility for use to an end the suitability of the post the possibility of such possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability of the possibility for use to an end the suitability for the possibility for the	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 with- out notice and replaces all data sheets previously supplied. The Information supplied is	TOLERANCES: UNLESS OTHERWISE	DRAWN BY: Veena	DATE: 02/08/08	DRAWING TITLE:	Receptacle - 6 Way				
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orestrict the Group's liability for death or personal injury resulting from its negligence. G.Cook 17/08/08 SCALE: NTS U.O.M.: mm SHEET: I OF 2				DATE: 17/08/08	SCALE: NTS	U.O.M.: mm	SHEET: 1 OF	2		

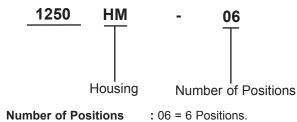
multicomp	PART NO.		REVISIONS								
	-	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
	1250HM-06	-	А	RELEASED	Veena	02/8/08	Suresh	02/8/08	G. C	17/8/08	

Specification Table

Number of Positions	Α	В	Part Number					
6	9.25	6.25	1250HM-06					
Dimensione - Millington								

Dimensions : Millimetres

Part Number Explanation:



http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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	SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	CHECKED BY: Suresh	DATE: 02/08/08	SIZE DWG NO.	M10001462	ELECTRONIC FILE 250HM -XX(PC2025)_5_DWG	REV A
		APPROVED BY:	DATE:				·
		G.Cook	17/08/08	SCALE: NTS	U.O.M.: mm	SHEET: 2 OF	- 2