	PART NO.		REVISIONS								
multicomp	2226B-06 - Series		REV	DESCRIPTION		DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
			А		RELEASED	Veena	02/8/08	Suresh	02/8/08	G. C	17/8/08
	Curr Volta Max P 2.54 Curr Volta Max Mini Volta Max Mini Curr Volta Max Mini Curr Volta Max Mini Curr Volta Max Mini Max Appl Mate		Specifications: Current rating Voltage rating Maximum contact resistance Minimum insulation resistance Withstanding voltage Temperature range Application wires Material:		: 3.0A ac/dc. : 250V ac/dc. : 20mΩ. esistance : 1000MΩ. : 1000V ac/minute. : -25°C to +125°C. : AWG #28 to #24.						
	- 5.1 - Con	Insulator Contact Finish			: Polyester. : Phosphor bronze. : Tin plated or gold plate	ed.					

Dimensions : Millimetres

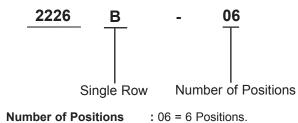
Specification Table

Number of Positions	Α	В	Part Number					
6	5.08	7.62	2226B-06					
Dimensions : Millimetres								

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		CHECKED BY:	DATE:	SIZE D	DWG NO.		ELECTRONIC FILE 2226B-XX(PC0125)_DWG		REV
		Suresh	02/08/08	Δ		V10001362			A
		APPROVED BY:	DATE:					. ,_	
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 plc 2008.	I OTH COLO ONEI.	G.Cook	17/08/08	SCALE: NTS		U.O.M.: mm		SHEET: 1	OF 2

multicomp	PART NO.		REVISIONS									
	2226B-06 - Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE		
		-	А	RELEASED	Veena	02/8/08	Suresh	02/8/08	G. C	17/8/08		

Part Number Explanation:



http://www.farnell.com

http://www.newark.com

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	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Veena	02/08/08	1	ng - 6 Way	Vay	
		CHECKED BY:	DATE:	SIZE DWG NO.		ELECTRONIC FILE	REV
		Suresh	02/08/08	Δ	M10001362	2226B-XX(PC0125)_DWG	A
		APPROVED BY:	DATE:				
		G.Cook	17/08/08	SCALE: NTS	U.O.M.: mm	SHEET: 2 O	0F 2