	PART NO.		REVISIONS							
multicomp			ECN # REV DESCRIPTION		DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
	8FTM Series	-	A	RELEASED	Veena	21/03/09	Suresh	21/03/09	Farnell	04/04/09
For Front Mounting	10° Inch Typical. Optional (Rear Mount Only) Ø 3.04 ±0.05 (0.120 ±0.002) Dimensions	: Millimet	res (Inc	, 	voltage	: 10 : 55 : -5 : 15 : Pl : Bl : Bl : G : A\ 1.2	rass. old over NG 26 a	at 500V or one r 05°C. glass-fib nickel. nd 28 s	minute). pre reinfo	
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out notice and replaces all data sheets previously supplied. The Information believed to be accurate but the Group assumes no responsibility for its accurate but the group assumes of the second sec	supplied is UNLESS OTHERWISE CHECKED BY:		21/03/09 Metal D Type IDC Coni DATE: SIZE							
completeness, any error in or omission from it or for any use made of it. Use data sheet should check for themselves the Information and the suitability or ucts for their purpose and not make any assumptions based on information	the prod- DIMENSIONS ARE Suresh		21/03/		(11) / 1 = 1			04_DWG		REV A
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or restrict the Group's liability for death or personal injury resulting from its n SPC MULTICOMP is the registered trademark of the Group. © Premier Farm	egligence. Il plc 2009. Farnell		04/04/	09 SCALE: NTS U.O.N	/l.: mm (inches)		SHEET:	1 0	F 2

multicomp	PART NO.		REVISIONS								
	8FTM Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
		-	А	RELEASED	Veena	21/03/09	Suresh	21/03/09	Farnell	04/04/09	

Specification Table

Number of Positions	A ±0.13 (±0.005)	B ±0.25 (±0.010)	C ±0.13 (±0.005)	D ±0.13 (±0.005)	E ±0.25 (±0.010)	F ±0.25 (±0.010)	G ±0.25 (±0.010)	· · · /	l ±0.13 (±0.005) Front Mounting	Part Number
9	24.99 (0.984)	30.80 (1.212)	11.08 (0.436)	8.31 (0.327)	16.10 (0.634)	18.60 (0.732)	16.92 (0.666)	20.47 (0.806)	22.20 (0.874)	8FTM09P-30N1-FEC
15	33.32 (1.312)	39.10 (1.539)	19.39 (0.763)	16.62 (0.654)	24.00 (0.945)	26.60 (1.047)	25.25 (0.994)	28.80 (1.134)	30.53 (1.202)	8FTM15P-30N1-FEC
25	47.04 (1.852)	53.09 (2.090)	33.24 (1.309)	30.47 (1.200)	38.14 (1.502)	40.90 (1.610)	38.96 (1.534)	42.52 (1.674)	44.27 (1.743)	8FTM25P-30N1-FEC
37	63.50 (2.500)	69.40 (2.732)	49.86 (1.963)	47.09 (1.854)	54.60 (2.150)	57.10 (2.248)	55.45 (2.183)	59.08 (2.326)	60.73 (2.391)	8FTM37P-30N1-FEC

Dimensions : Millimetres (Inches)

Part Number Explanation: 8F ТМ FEC 09 Ρ Ν 3 0 Strain Relief Metal Shell Customer Series Number of Positions Contact Type Colour Codes Contact Finish Housing Construction Finish Types Series : 8F = D-SUB IDC Connector. Housing Construction Types : TM = With 4# - 40UNC Threaded Insert (With Metal Shell). Number of Positions : 09 = 9, 15, 25 and 37 Positions. : P = Plug (Male).**Contact Type** Colour Codes : 3 = Black.: 0 = Selective Gold Flash Over 30µ Inches Nickel. **Contact Finish** http://www.farnell.com Strain Relief : N = Without Strain Relief. : 1 = Tin Plated Shell (With Grounding Indents). Metal Shell Finish http://www.newark.com : FEC = Inland. Customer http://www.cpc.co.uk

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 prod-	TOLERANCES:	DRAWN BY:	DATE:	DRAWING TITLE:					
	PURPOSES ONLY.	Veena	21/03/09	Metal D Type IDC Connectors - Unthreaded					
		CHECKED BY:	DATE:	SIZE DWG NO.	M10001974	ELECTRONIC FILE	REV		
		Suresh	21/03/09	Δ		50304 DWG	Α		
		APPROVED BY:	DATE:						
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