				REVISIONS						
	PART NO. MCCQ-211N		REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
			A	RELEASED	Geetha	02/6/08	Suresh	02/6/08	G. C	17/6/08
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use on it including labelity resulting from negligence or writer the order was the possibility of such loss or damage arising) is excluded. This will not oper 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 Farn	ate to limit 1 OR OSES ONET.	ут. 	17/06/0		И.: mm			SHEET:	1 0	F 2

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	17441 100.	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	0
	MCCQ-21	1N -	А	RELEASED	Geetha	02/6/08	Suresh	02/6/08	G. C	17
Onesifientismes										
Specifications: Rated current	: 30A.									
Minimum insulation resistance	: 30A. : 100MΩ at 500V de	c								
Contact resistance	: 5mΩ at 1A dc.									
Minimim dielectric strength	: 2000V ac for 60 s	econds.								
Body material	: Nylon 66.									
Supply standard wire-AWG/length	: 12 AWG/8 inches	loop.								
Heavy duty type	: For ATQ blade typ	e fuses.								
Contact	: Brass, tin/nickel pl									
To install fuses with "loop" type wire	s, simply cut loop into two to	rm separate wires of desire	ed lengt	n.						
Part Number Table										
Description	Part Number									

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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		CHECKED BY:	DATE:	SIZE DWG NO.		ELECTRONIC FILE	REV			
		Suresh	02/06/08		M10001207	1586598 DWG	Α			
		APPROVED BY:	DATE:				DF 2			
		G.Cook	17/06/08	SCALE: NTS	U.O.M.: mm	SHEET: 2 O				