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DRAWN BY:	DATE:	DRAW	ING TITLE:						
Sumana	01/02/08			Mini BNC Jack, Crimp - 50 Ohm					
CHECKED BY:	DATE:	SIZE	DWG NO.		ELECTRONIC FILE			REV	
Suresh	01/02/08	A		M10000708		56-02N-TGN DWG			
APPROVED BY:	DATE:	SCALE: NTS							
G.Cook	15/02/08			U.O.M.: mm (Inches)		SHEET:	1	OF 2	

💿 multicomp		PART NO.		REVISIONS							
				REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
		56-02N-TGN	-	A	RELEASED	Sumana	01/2/08	Suresh	01/2/08	G. C	15/2/0
Specifications:											
Electrical:											
Frequency Range	: D0	C-2GHz.									
Nominal Impedance		: 750hms.									
Materials:											
Bodies	: Br	Brass per JIS-C3604.									
Centre Contact		hosphor Bronze JIS-H3270.									
Insulation	: Te	eflon per ASTM D1457 and ASTM D1710.									
		Brass per JIS-C3604.									

 For use with Belden 735A or similar style cable.

 Minimum Cable Retention
 : 15lbs.

 Crimp SIze Required
 : Contact: Solder/Crimp

 Contact: 0.71(0.028) Square Crimp Tool.

 Ferrule : 4.68(0.184) Hex Crimp Tool.

Environmental:

Operating Temperature Range : --

: -40°C to +85°C

Specification Table

Number	Description	Material	Finish	Part Number		
1	Nut	Brass	Nickel 100µ" Minimum			
2	Washer	Iron				
3	Insulation	Teflon	None			
4	Body	Brass	Nickel 100µ" Minimum	56-02N-TGN		
5	Chassis	D1835				
6	Centre Contact	Phosphor Bronze	Gold			
7	Crimp Ferrule	Brass	Nickel 100µ" Minimum			

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Sumana	01/02/08		Crimp - 50 Ohm		
		CHECKED BY:	DATE:	SIZE DWG NO.	M10000708	ELECTRONIC FILE	REV
		Suresh	01/02/08			56-02N-TGN DWG	Α
		APPROVED BY:	DATE:				
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