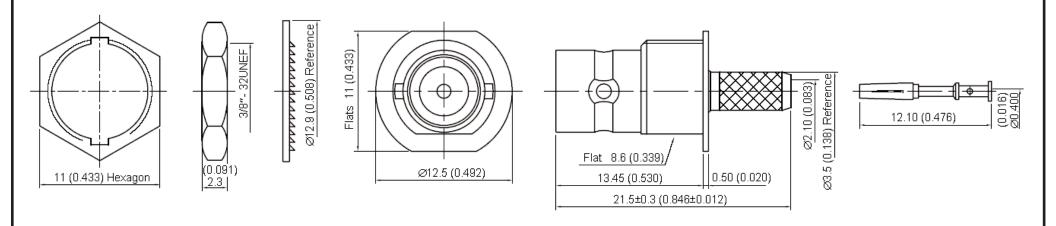
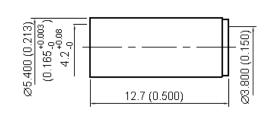


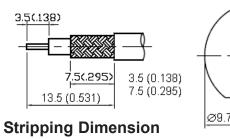
PART NO.

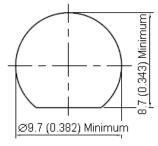
56-02N-TGN

REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Sumana	01/2/08	Suresh	01/2/08	G. C	15/2/08









SHEET: 1 OF

Mounting Hole

Dimensions: Millimetres (Inches)

SCALE: NTS

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DRAWN BY:	DATE:
Sumana	01/02/08
CHECKED BY:	DATE:
Suresh	01/02/08
APPROVED BY:	DATE:
G.Cook	15/02/08

DRAWING TITLE: Mini BNC Jack, Crimp - 50 Ohm					
	SIZE A	DWG NO.	M10000708	ELECTRONIC FILE 56-02N-TGN_DWG	REV A

U.O.M.: mm (Inches)



PART NO.

56-02N-TGN

REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Sumana	01/2/08	Suresh	01/2/08	G. C	15/2/08

Specifications:

Electrical:

Frequency Range : DC-2GHz.

Nominal Impedance : 750hms.

Materials:

Bodies : Brass per JIS-C3604.

Centre Contact : Phosphor Bronze JIS-H3270.

Insulation : PTFE per ASTM D1457 and ASTM D1710.

Crimp Ferrule : Brass per JIS-C3604.

Mechanical:

For use with Belden 735A or similar style cable.

Minimum Cable Retention : 15lbs.

Crimp Slze 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	- Mickel 100μ Millillidin			
3	Insulation	PTFE	None			
4 Body Brass		Nickel 100µ" Minimum	56-02N-TGN			
5	Chassis					
6	Centre Contact	Phosphor Bronze Gold				
7	Crimp Ferrule	Crimp Ferrule Brass Nickel 100µ" Minimum				

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

SHEET:

2 OF 2

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CHECKED BY:	DATE:
Suresh	01/02/08
APPROVED BY:	DATE:
G.Cook	15/02/08

SCALE: NTS

DRAWING TITLE:		Mini BNC Jack, Crimp - 50 Ohm			
SIZE A	DWG NO.	M10000708	ELECTRONIC FILE 56-02N-TGN_DWG	RE A	

U.O.M.: mm (Inches)