

•	PART NO.		REVISIONS								
multicomp			ECN # REV DESCRIPTION			DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
maracomp	56-04N-TGN	I -	A	RELEASED		Sumana	01/2/08	Suresh	01/2/08	G. C	15/2/08
Specifications:											
Electrical:											
Frequency Range	: DC-2GHz.										
Nominal Impedance	: 750hms.										
Maximum Working Voltage	: 400V.										
Proof Voltage	: 1000V.										
Maximum VSWR	: 1.1 at 750MHz.										
	1.16 at 1GHz.										
Materials:	into de FOHZ.										
Bodies	: Brass per JIS-C3604.										
Centre Contact	: Brass per JIS-C3604.										
Insulation	: PTFE per ASTM D1457 and AS	STM D1710									
Crimp Ferrule	: Brass per JIS-C3604.										
Mechanical:											
For use with 179BU or similar style	cable										
Minimum Cable Retention	: 15lbs.										
Crimp SIze Required	: Contact: Solder.										
Chillip Size Required	Ferrule: 4.68(0.184) Hex Crimp										
Environmental:		1001.									
Operating Temperature Range	: -40°C to +85°C										
Operating remperature Range	40 C t0 +65 C										
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mation purposes in connection with the products to which it relates. No licence	ange with- supplied is acy or SPECIFIED CH	Sumana	01/02/0		Mini BNC	NC Right Angle Plug - 50 Ohm				1	
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s for their purpose and not make any assumptions based on information itted. Liability for loss or damage resulting from any reliance on the Infor- or of it light leng liability resulting from pagingers or when the Cerum was of it light.	mation or FOR REFERENCE	APPROVED BY:	DATE	A		56	56-04	N-TGN	DWG	A	
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Specification Table

Number	Description	Material	Finish	Part Number			
1	Shell	Brass	Niekel 100" Minimum				
2	Body	BIBSS	Nickel 100µ" Minimum				
3	Gasket Silicone		Red				
4	Washer	Brass		56-04N-TGN			
5	Spring Washer	SK-5	Nickel 100µ" Minimum				
б	Washer	Brass					
7	Insulation	PTFE	None				
8	Centre Contact		Gold				
9	Chassis	Brass					
10	Сар	DidSS	Nickel 100µ" Minimum				
11	Crimp Ferrule						

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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			Suresh	01/02/08	A	M10000709	56-04N-TGN_DWG	A
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