TEN PERMISSION	T OUR WRIT	IN PART WITHOUT	DUCED IN WHOLE OR I	DRAWING MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT OUR WRITTEN PERMISSION	THIS DRAWIN			2001 VITELEC ELECTRONICS LIMITED	
		PAGE: 1 of 1			22 June 01	DATE:	otherwise stated	Fax: +44 (0) 1245 359515	<b>Network Power</b>
			, URM95, KX3	HG188, HG316, UHM95, KX3 and KX22	R Drennan	APPROVED BY:	TOLERANCES: ± 0.2mm unless	Chelmsford_Essex, Chelmsford_Essex, CM1 3AA, UK	
	Ň	VB10-2072	g for RG174,	BNC Crimp Plug for RG174,	P Couzens	CHECKED BY:	DIMENSIONS: mm	Connectivity Solutions 7-13 Russel Way,	
	<u>י</u> ר	PART NUMBER:		TITLE:	S Nash	DRAWN BY:	SCALE: Not To Scale		
ISS DATE	APPVD	VISION	DESCRIPTION OF REVISION		+.92	r: VAIB1101	see Drawing Number: VAIB1101	nd assembly instuctions see	For stripping and
1 11 June 92	IFS		First Issue	Jle Contact	Ferrule				
2 10 June 94	AT		Tapered ferrule		Ì				
3 22 June 01	SN		CAD issue		6		91.3	0.6 .05	Øĉ
					Jun ]				2.1 _ 1
				Strip and crimp dimensions	Strip ar				
								ø1.5	
								3	
		PTFE	ulator						
).127µm	0.076µm - 0	Brass, gold plated 2.54 µm Brass, gold plated 0.076 µm - 0.127 µm	3 Pin E						
	<u>d 2.54 µm</u>	Brass, nickel plated 2.54 µm	Body						
		DESCRIPTION	PART				<u> </u>	23.6±0.5	1
					<u> </u>	¢		14,8±0,3	
65 °C	-65 °C to +165 °C		Environmental Characteristics	12,7±0,3	04.5±0	<u></u>			ø2.3 +0.1-0
500 cycles minimum Conform to MIL-C-39012	500 cycles minimum Conform to MIL-C-39		Mating Cycles: Interface Dimensions:		<u>-</u>		<u> </u>		0
		cterIstIcs	Mechanical Characteristics			4.5	3.8		<u>3.7</u>
1.5 milliohms maximum 5000 megohms minimum	1.5 milliohms maximum 5000 megohms minimu		Contact Resistance: Insulation Resistance:						
500 V maximum at sea level 1500 V maximum at sea level	500 V maxin 1500 V maxii		Operating Voltage (rms): Dielectric Withstand Voltage (rms):	, r					
2H2 mui	1.3.1 maximum		VSWR:			-	4	-	
N	50 ohms DC to 3 GHz		Nominal Impedance: Frequency Range:				1	)	
		eristics	Electrical Characteristics						RoHS COMPLIANT