Revisions						
ssue	Date	Note				DATASHEE
	12/04/2022 See note GTXPDC/477					
	Mechanical Fixing Methor Durability		Not applicable 500 mating cycles			
2.	Environmen	ntal				
	RoHS Compli		Yes			
	Temperature		-55 to +85 degrees C			
	Electrical Dielectric Wit	thstanding	1500 Volts RMS Maximum 75 ohms		32.50	Δ
	Impedance Interface Fre Working Volt		1 GHz 500 Volts RMS Maximum	Ø11.00		5
					Author	РЈР
1				Unless otherwise	Drawn by	DID

					Author	PJP	
			Unless otherwise specified tolerances	(Gigatroniv	Drawn by	РЈР	
			$0.5-5 = \pm 0.2$ >5-30 = ±0.4		Drawing date	12/04/2022	
			$30-120 = \pm 0.6$ $3120-315 = \pm 1.0$ $315-1000 = \pm 1.6$		Checked by	DB	
			$315-1000 = \pm 1.6$ Angles = $\pm 5^{\circ}$ Units = mm		Checked date	13/04/2022	
3 Dielectric	Delrin	White	Omes = mm		Scale	Not to scale	
2 Contact	Phosphor Bronze	Gold	This document is the confidential	This document is the confidential Part Number BN10-10-A06-1			
1 Body	Brass	Nickel	property of Gigatronix Limited and may not be copied, reproduced or transmitted to any third party	Title: BNC Jack to Jack Adaptor, Nickel Plated	ed, 75 ohms		
Description	Material	Finish	without written authorisation.				