		Revisions					
Issue	Date	Note					
1	18/04/2022	See note GTXPDC/488		I			
1.	Mechanical						
	Fixing Metho	d	Not applicable				
	Durability		500 mating cycles	×	3	31.50	
		-					
2.	2. Environmental			1		_	
	RoHS Compliant		Yes	4			
	Temperature	Range	0 to +135 degrees C				
2	Electrical						
5.		thstanding	1500 Volts RMS Maximu	n			
	Dielectric Withstanding Impedance Interface Frequency		75 ohms				
			1 GHz				
	Working Voltage		500 Volts RMS Maximum			$\wedge$	
	Working Voltage			38.20			
				38			
					-		
				th			
				<u></u>			

			Unless otherwise specified tolerances $0.5-5 = \pm 0.2$ $5-30 = \pm 0.4$		Author	РЈР			
					Drawn by	РЈР			
				עות∧זלבאונ1	Drawing date	18/04/2022			
			>30-120 = ±0.6 >120-315 = ±1.0		Checked by	DB			
4 Dielectric	POM	White	>315-1000 = ±1.6 Angles = ±5°		Checked date	20/04/2022			
3 Pin	Brass	Gold	Units = mm		Scale	Not to scale			
2 Contact	Brass	Gold	This document is the confidential	Part Number BN10-1510-A06-3	Iber BN10-1510-A06-3				
1 Body	Zinc Alloy	Nickel	property of Gigatronix Limited and may not be copied, reproduced or transmitted to any third party	Title: BNC Goalpost Style Adaptor, Nickel Plated, Zinc Alloy Body, 75 ohms					
Description	Material	Finish	without written authorisation.						