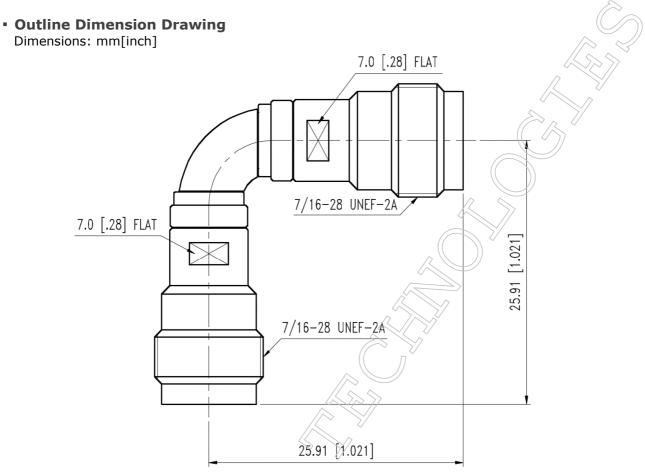


112-R046/188 TNC R/A JACK TO JACK RADIUS ADAPTER



Material Specification

Description	Material	Plating
Body	Stainless Steel	Passivate
Pin	BeCu	Gold
Dielectric	RTFE	

In the effort to improve our products, we reserve the right to make changes judged to be necessary



112-R046/188 TNC R/A JACK TO JACK RADIUS ADAPTER

Electrical Specification

•				
Description			Description	\wedge
Impedance	50	Ω		
Frequency	18	GHz	Insulation Resistance	5000 MQ Min.
VSWR	1.2	Max.	Inner Contact Resistance	$6/\sqrt{m\Omega}$ Max.
Insertion Loss	N/A	dB Max.	Outer Contact Resistance	2 mΩ Max.
Voltage Rating	500	Vrms Max.		
Dielectric Withstanding Voltage	1000	Vrms Max.		

Mechanical Specification

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Description			Description
Center Contact			Recommended Torque > 10~12 in. lbs
Axial Force-Mating End	6	lbs.	
Axial Force-Opposite End	6	lbs.	
Connector Durability	500	cycles	
Weight	N/A	g	

Environmental Specification

Description		
Temperature Min.	-65	°C
Temperature Max.	165	°C
Hermetic Seal	N/A	

