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MATERIAL(S):		ELECTRICAL(S):	MECHANIC	
Body: Stainless Steel Center Conductor: Beryllium Copper Insulator: PCTFE, white RoHS Compliant Protective Cap: Soft PVC Color: White	Mounting Screws: Stainless Steel	Impedence: 50 Ohms Nominal Frequency Range: DC to 34 GHz VSWR: 1.30 max at 34 GHz Working Voltage: 500 V RMS max @ Sea Level Dielectric Withstand Voltage: 1000 V RMS max. Insulation Resistance: 5000 Megaohms min. Contact Resistance: Initial: Center Contact: 3 Milliohms max Outer Contact: 2 Milliohms max Insertion Loss: <0.35 db @ 34 GHz	Mating Charac Interface p Force to Engag Torque: 2 i Longitudin Connector Dur 500 Cycles Permeability: L Center Contac Axial Force Radial Force	

	FINISH(ES):		APPLICABLE CARLISLE IT DOCUMENT		
	Body:		WORK STANDARD	PROD INSTRUC	ASSY INSTRUC
٨	Passivated		NA	NA	NA
А	Center Conductor:		-		
	Gold Plating				
	Mounting Screws:		THIS DRAWING EMBOD		
	Passivated		ORIGINATED BY CARLI DESIGN, MANUFACTUF	RING, REPRODUCTION	, USE & SALE RIGH
			REGARDING THE SAME	<b>NTIAL RELATIONSHI</b>	P FOR A SPECIFI
			PURPOSE & THE RECIPII NOT SUPPLY OR DISCLO	OSE ANY INFORMATIO	N REGARDING IT '
			ANY UNAUTHORIZED PER SPECIAL FEATURES PECI	ULIAR TO THIS DESIGN.	ALL PATENT RIGH
			HERETO ARE EXP INTERCONNECT TECH		
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