

PCT-TRS-11LRA

TRS Compression Connector, Torque Retaining, Right Angle, Series 11 60% through Quad-Shield

General Specifications		PCT-DRS11L
Parameter	Specification	
Bandwidth	5 MHz to 3 GHz	
Impedance (Nominal)	75 Ohms	
Return Loss (Minimum)	30 dB 5 to 1 GHz	
Insertion Loss	≤ 0.2dB @ 1GHz	
Operating Voltage	90 V (at 60 Hz Continuous AC)	
Operating Temperature	-40 to +140 °F (-40 to +60 °C)	
Cable Range	Series 11 Cable 60% through Quad-Shield	
Cable Insertion Acceptable Maximum Core Diameter (Dielectric + Tape)	0.290 in (7.390 mm)	
Acceptable Minimum Jacket Diameter	0.390 in (9.90 mm)	
Acceptable Maximum Jacket Diameter	0.423 in (10.75 mm)	
Physical Characteristics		
Parameter	Specification	
Mating Mechanism	7/16 Hex 3/8-32 UNEF Threading	
Construction Material	Nickel Plated Brass	
Tooling		
Description	Part Number	
Compression Tools ¹	*PCT-TRS-CT-AS, PCT-RH-CT-AS, PCT-AIO-CT	
Ordering Information		
Part Number	Part Number	
PCT-TRS-11LRA	Compression Connector, Torque Retaining, Right Angle, Series 11 60% through Quad-Shield	



¹ This list is not all inclusive and only reflects the tooling options available by PCT International.