

	TECI	HNICAL DATA SH	IEET		2/3
STI	RAIGHT JACK S		R164.33	6.000	
CABLE .141			Series : QN		
PACKAGINGStandardUnit50'W' optionContact us			SPECIFICATION		
ELECTRICAL CHARACTERISTICS			CABLE ASSEMBLY		
Impedance	50	√F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Strippingamm3.1		d e f 00 0.00 0.00
Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstandin Insulation resistance	1.05 + 0.025 0.048 - (**90 350 ng voltage 1000		Assembly instruction : NA Recommended cable(s) RG 402 KS 2 HC80000-3 BELN YQ43858		
MECHANICAL CHARACTERIST Center contact retention Axial force – Mating end 27 Nm			Cable retentio - pull off - torque	27	0 N mini A N.cm
Axial force – Mating end Axial force – Opposite end Torque	ite end 27	N mini N.cm mini N.cm N.cm N.cm	TOOLING Part Number Description Hexagon		
Recommended torque Mating Panel nut Clamp nut A/F clamp nut	0.000		. . R282.053.000 STRIPPING TOOL R282.067.000 POINTER GAUGE OTHERS CHARACTERISTICS * Usable 0-11GHz **RF Leakage : -80dB min 3 <f<6ghz< td=""> **PIM3 : -112dBm (2 x20W at 1.8GHz)</f<6ghz<>		
Mating life Weight	100 11.910	Cycles mini g			
EN	WIRONMENTAL				
Operating temperature Hermetic seal Panel leakage	e -55/+125	° C Atm.cm3/s			
Issue : 0350 B In the effort to improve necessary.	e our products, we reserv	ve the right to make cl	nanges judged to be	RA	

