**Technical Data Sheet** 

STRAIGHT CLIP-ON FLOATING JACK SOLDER TYPE - CABLE .085



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			PAC	Kaging						
Standard				Jnit		Other				
100				Contact us Contact us						
ELE Impedance Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstandii Insulation resistance	- ( ng voltage	50 Ω 0-22 GHz 0,0100 x F( 0.03 √F(0 90 - F(0 500 Veff	GHz) Maxi GHz) dB Maxi GHz)) dB Maxi Maxi mini	Operatin; Hermetic Panel lea		ture	NVIRONM SPECIFIC		-40/+105 NA IP54*	°C Atm.cm3/s
MECHANICAL CHARACTERISTICS			CABLE ASSEMBLY							
Center contact reten Axial force – Matin Axial force – Oppo Torque	ng End	27 27 NA	N mini N mini N.cm mini	Stripping mm	a 1,78	b <b>0</b>	с 0	d <b>0</b>	e 0	f 0
Recommended torqu Mating Panel nut Clamp nut A/F clamp nut	le	NA NA NA 0,0000	N.cm N.cm N.cm mm		y instructio					
Mating life1000Cycles miniWeight2,5060g					Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly					
				Cable ret	ention					
				- pull of - torque				136 NA	N mini N.cm	
			<u>T0</u>	<u>OLING</u>						

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Part Number	Description	Hexagon		
R282051000	STRIPPING TOOL			
R282062000	POINTER GAUGE			
R282740000	SOLDERING MOUNTING			
R282860130	SOLDER POSITIONER BMA			

## **OTHER CHARACTERISTICS**

\*Mated with waterproof male connector

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