P	Δ	B.	Т	N	П	M	IR	F	F
	М	п		IV	u	IV	ш		г

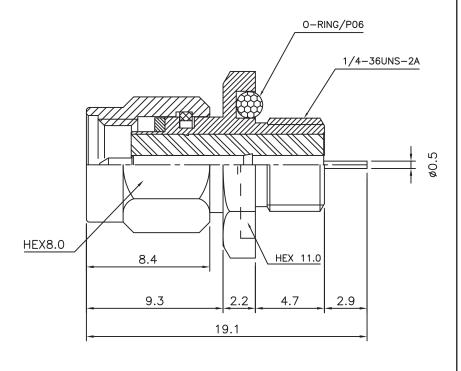
KCC177925

Electrical Data

Impedance Frequency Range Insulation Resistance Contact Resistance Working Voltage DWV 50Ω DC - 18 GHz $5000 M\Omega$ Min. $<3M\Omega$ 335 VRMS Max. 1000 V Min.

REV. INITIAL

RoHS Compliant



VSWR and Frequency Range Specifications are for reference and are dependant on cable type and other application specific conditions

Drawing not to scale. Dimensions for reference only

Units: mm

H Konnect RF

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KCC177925	DESCRIPTION SMA Straight Male Plug Receptacle, (0.020 inch pin), Bulkhead, Thread-In, O-Ring Seal				
THIS DRAWING INCLUDING THE DESIGNS IS THE PROPERTY OF KONNECT RF AND IS NOT TO BE USED FOR ANY PURPOSE	Component Body & Coupling Center Contact O-Ring Insulator	Material Stainless Steel Be.Cu Silicone Rubber PTFE	Plating Gold Gold		
WITHOUT OUR APPROVAL.					