				REV.	DATE	COMMENTS	INITIAL
KCC18	39696		[				
Electrical Data						RoH:	S Compliant
Impedance Frequency Range Insulation Resistance	50 Ω DC - 6 GHz. 5,000 MΩ Min						
Mechanical Data		+		$ \rightarrow $			
Temperature Range: PIMD	-45 °C - 125 °C -160 dBc (2x20 Watts)	Ø 0.413 (10.5)	0.71	5 (18.15		Ø 0.091 (2.3)	
are for reference and	Range Specifications are dependant on cable ation specific conditions						
)rawing not to scale. I	Dimensions for reference only	Units: inches (mm)					

<b>C</b> Konnect	RF	P/
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PART NUMBER	DESCRIPTION				
KCC189696	QMA Straight Male Plug, Solder, Low Pim				
CAGE CODE SIGNATURE SIGNATURE X	Cable Type: .085 S/R (RG-405) Component Material Plating				
THIS DRAWING INCLUDING THE DESIGNS IS THE PROPERTY OF KONNECT RF AND IS NOT TO BE USED FOR ANY PURPOSE WITHOUT OUR APPROVAL.	Body & Coupling NutBrassWhite BronzeCenter ContactBrassSilverOuter ContactBeCuWhite BronzeInsulatorPTFE				