PART NUMBER			F	REV.	DATE	COMMENTS	INITIAL
KCC189	268						
Electrical Data						RoHS Co	mpliant
Impedance Frequency Range Insulation Resistance Dielectric Withstanding Voltage VSWR PIM	50 Ω DC - 3 GHz. 5,000 MΩ min 1,000 Max @ Sea Level ≤ 1.15 @ 3 GHz ≤-150dBc		1.756 (44.6)				
Mechanical Data			SW=	=0.591	<u>(15)</u>	Hex 0.591 (15)	
Temperature Range: VSWR and Frequency Rar are for reference and are	dependant on cable	5/8-24UNEF-2A)			
type and other application	-						
Drawing not to scale. Dime	ensions for reference only	Units: inches (mm)					

G Konnect RF	PART NUMBER
WWW.KONNECTRF.COM	CAGE CODE
1-800-790-5887	664U0

KCC189268		DESCRIPTION N Straight Male Plug				
CAGE CODE 664U0		Cable Types: 1/4" Lo	ow Loss Cable			
THIS DRAWING INCLUDING THE DESIGNS IS THE PROPERTY OF KONNECT RF AND IS NOT TO BE USED FOR ANY PURPOSE WITHOUT OUR APPROVAL.		Component Body Center Contact Insulator	Material Brass Phos. Bronze PTFE/TPX	Plating White Bronze Silver		

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