PART NUMBER KIS177379		REV.	INITIAL
Electrical Data		RoHS Cor	npliant
Frequency Range Isolation Insertion Loss VSWR Power Average (Port 1 to 2) Reflective Power (Term) Peak Operating Temperature Weight (Approx)	26.5 - 31.0 GHz 18 dB Min. 0.60 dB Max. 1.30 Max. 5 Watt 2 Watt 30 Watt -10° to + 85°C 0.40 Ounces	CONTRACT OUT OUT OUT OUT OUT OUT OUT OUT OUT OU	0.70
VSWR and Frequency Ran are for reference and are o type and other application	dependant on cable		
Drawing not to scale. Dime	ensions for reference	only	

G Konnect RF

WWW.KONNECTRF.COM 540 NW University Blvd. Ste. 109 Port Saint Lucie, Florida, 34986 1-800-790-5887

PART NUMBER KIS177379	DESCRIPTION Isolator - K Female Input K Male Output		
CAGE CODE 664U0 THIS DRAWING INCLUDING THE DESIGNS IS THE PROPERTY OF KONNECT RF AND IS NOT TO BE USED FOR ANY PURPOSE WITHOUT OUR APPROVAL.	Materials K-Male/Female Connectors Contact Pins	Stainless Steel Be.Cu	Passivated Gold Plated