PART NUMBER

## KCC197046

REV.	DATE	COMMENTS	INITIAL

**RoHS Compliant** 

## **Electrical Data**

50Ω Impedance Frequency Range DC - 3GHz.

≤0.05XSQRT[F(GHz)] dB Max Insertion Loss

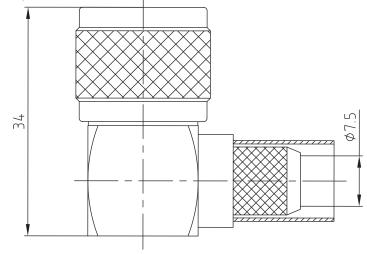
Voltage Rating 500 VRMS Insulation Resistance 5,000 M $\Omega$  Min Dielectric Withstanding Voltage 2,000 VRMS min 1.5 Max.

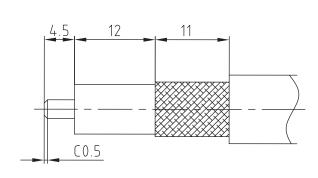
**VSWR** 

## **Mechanical Data**

1 00 Cycles Min. Durability Temperature Range:

-40 °C - 85 °C





**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

WWW.KONNECTRF.COM 1-800-790-5887

PART NUMBER KCC	197046	DESCRIPTION  N Right-Angle Male Plug, Crimp		
664U0	SIGNATURE	Cable Types:RG-2 Component Body	14 <b>Material</b> Brass	<b>Plating</b> White Bronze
DESIGNS IS T KONNECT RF BE USED FOR	NG INCLUDING THE THE PROPERTY OF F AND IS NOT TO R ANY PURPOSE IR APPROVAL.	Center Contact Insulator	Brass PTFE	Gold Natural