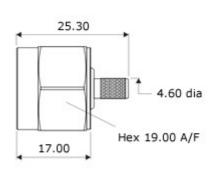
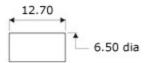
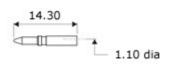


## Part Number: NT15-0058-C49-2









## ■ Details and Specifications

Description N Type Crimp Plug, Hex Nut, Tri-Alloy Plated

To Fit Cable Types RG58, LBC195, LBC195 ExtraFlex

Body Brass, Tri-Alloy Plated Coupling Nut Brass, Tri-Alloy Plated

Dielectric PTFE

Ferrule Brass, Tr-Alloy Plated Pin Brass, Gold Plated

Cable Retention Equal to breaking strain of cable
Dielectric Withstanding 2500 Volts RMS Maximum
Durability 500 mating cycles Minimum

Impedance 50 ohms Max. Frequency 11 GHz

Temperature Range -65 to +165 degrees C
Working Voltage 1500 Volts RMS Maximum

## ■ Assembly Information

Strip Dimensions A=7.5mm, B=3.5mm, C=3.5mm

Cable Preparation

Crimp Tooling GCT-0058 DCC1113
Crimp Hex. Sizes 5.41mm Hex., 1.69mm Hex.