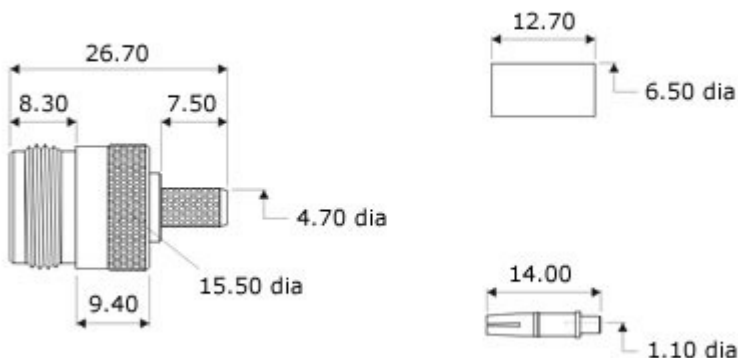


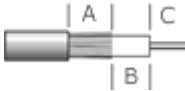
Part Number: NT10-0058-C06



Details and Specifications

Description	N Type Crimp Jack
To Fit Cable Types	LBC195, LBC195 ExtraFlex, LBC195 LSZH, RG58
Body	Brass, Nickel Plated
Contact	Brass, Gold Plated
Dielectric	Delrin
Ferrule	Brass, Nickel Plated
Cable Retention	Equal to breaking strain of cable
Dielectric Withstanding	2500 Volts RMS Maximum
Durability	500 mating cycles
Impedance	50 ohms
Max. Frequency	6 GHz
Temperature Range	-55 to +85 degrees C
Working Voltage	1500 Volts RMS Maximum

Assembly Information

Strip Dimensions	A=9mm, B=2mm, C=3mm
Cable Preparation	
Crimp Tooling	GCT-0058 DCC1113
Crimp Hex. Sizes	5.41mm Hex., 1.69mm Hex.