

3190-2291 TC-205T-NMH-SS

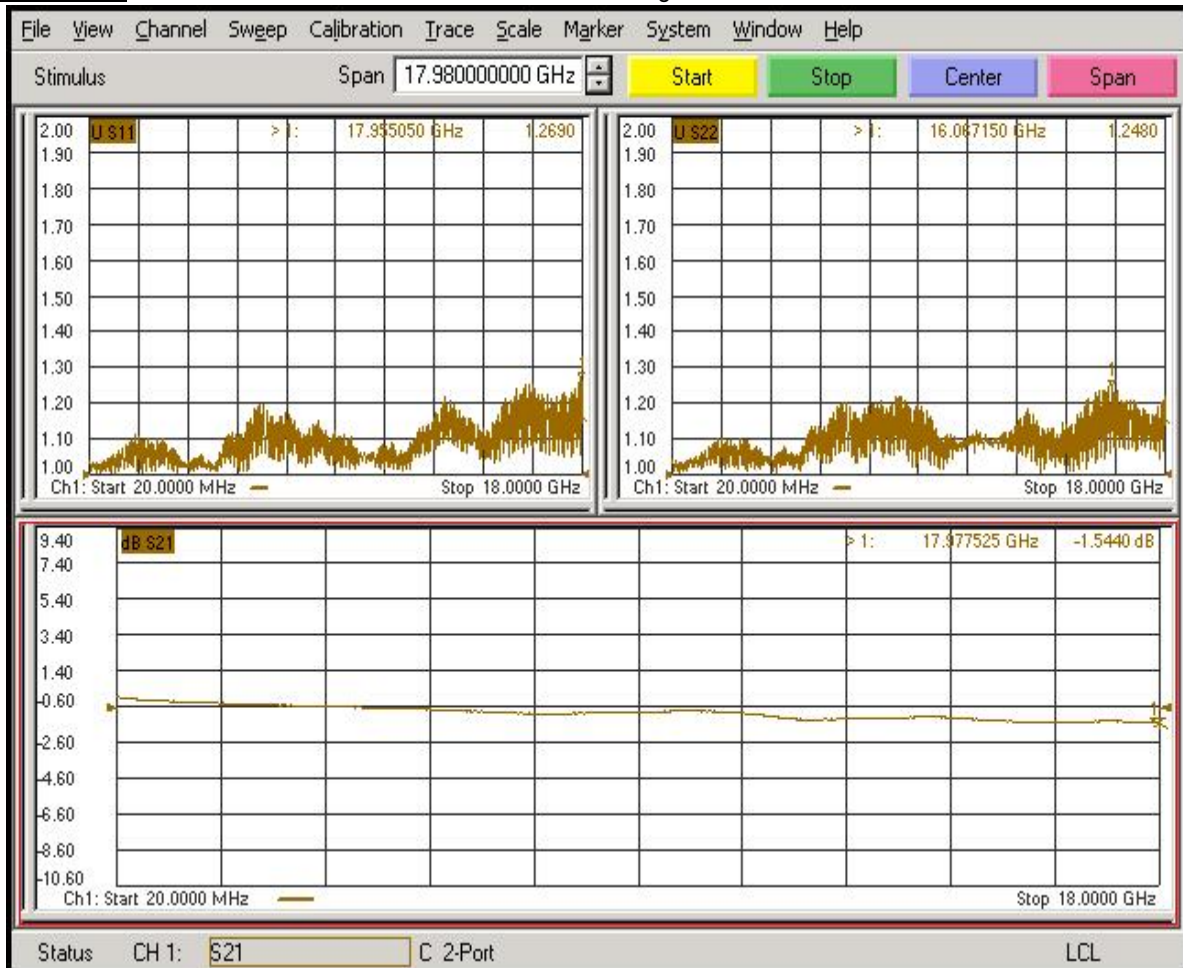


	Materials	Plating	Thickness
Body	Stainless Steel	Passivatio	-
Center Pin	Brass c3604	Gold	50μ" min.
Insulator	Teflon	-	-
Barrel	Stainless Steel	Passivatio	-
Sleeve	Brass c3604	Gold	10μ" min.
Nut	Stainless Steel	Passivation	-
Retaining Ring	Phosphor Bronze C54400		

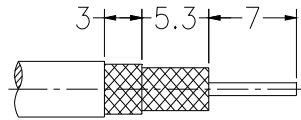
Impedance	50ohm
Frequency	DC-18 GHz
VSWR	1.35 Max
IL	0.05x√F(GHz)
3rd Intermodulati	-

Test Curve

*Based on 1.0M SFT-205 with two N straight male connectors on each end.

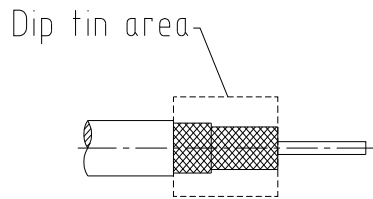


Installation Instruction

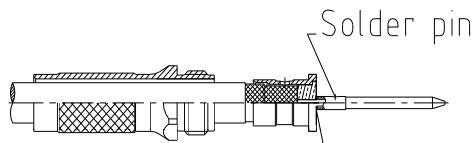


Dimensions in millimeters

1. A. Trim cable to dimensions as shown.
 B. Remove all burrs.
 C. Remove interlayer.

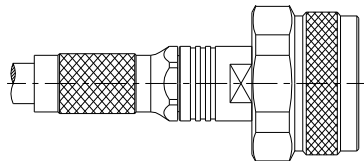


2. A. Dip tin onto the cable as shown.
 B. After tin dipping the surface should be smooth.



The back of center pin must contact insulator tightly

3. A. Slide ferrule over the cable as shown.
 B. Solder the pin and inner contact of cable.



4. A. Thread cable into body tightly.
 B. Thread ferrule tightly with spanner.