

8GHZ MCX JACK TO SMA FEMALE

ADAPTER

P/NO.STI01-0126



SPECIFICATION

Frequency	DC-8GHz
VSWR:	1.2:1(Max.)@DC-6GHz 1.3:1(Max.)@6-8GHz
Impedance:	50Ohm
Durability:	500 Cycles
Temperature:	-65~155℃

MATERIAL LIST

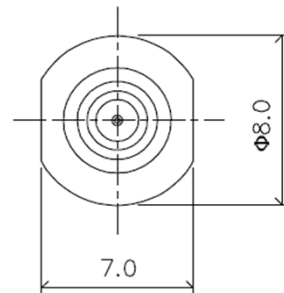
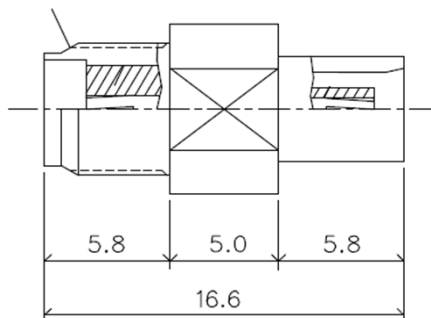
Part	Material	Plated
Body	Brass	Gold
Insulator	Teflon	
Center Pin	Beryllium Copper	Gold
Insulator	Teflon	
Body	Brass	Gold

OUTLINE DRAWING

Unit:mm



1/4-36 UNS-2A



TESTING DATA (100% S-PARAMETER TESTED)

Tt1: S11 Refl SWR Ref: 1 U Res: 100 mV/Div



Tt2: S21 Trans Loss Ref: 0 dB Res: 0.05 dB/Div



Tt2: S22 Refl SWR Ref: 1 U Res: 100 mV/Div



Tt4: S11 Refl Smith Imped. Scaling: 0 dB

