

TNCA-SMA Between Series Adapters

Performance Features

Nominal Impedance: 50ohm

Frequency Range: DC-18GHz

Durability: 500cycles

Operating Temperature: -50°C ~ +165°C

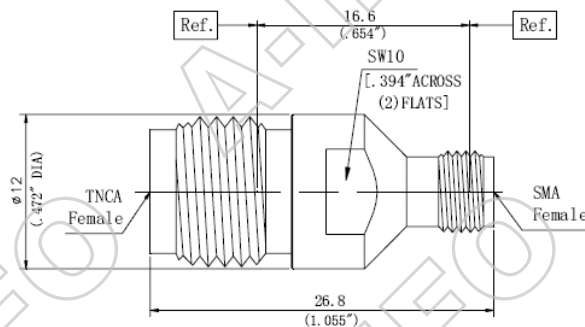
Materials/Finishes

Housing: Type 303 Stainless Steel – Polished & Passivated

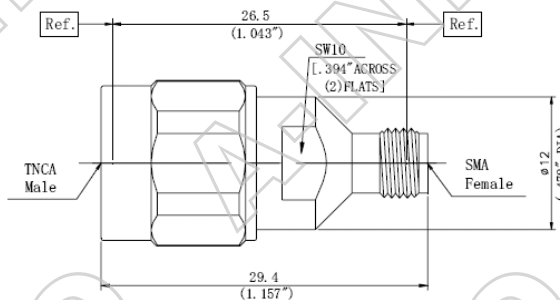
Center Contact: Beryllium Copper Plated Gold
(MIL-G-45204)

Insulators: PEI & PTFE

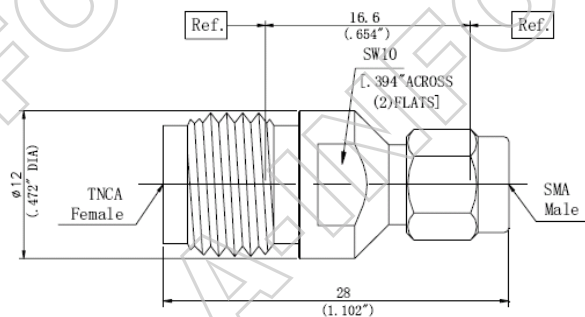
TNCA/SMA Interfaces: MIL-STD-348A



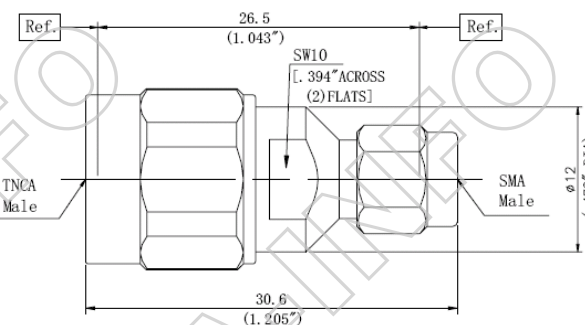
P/N	HPA172-01
Description	TNCA/Female-SMA/Female
VSWR	DC-18GHz...1.15:1 max



P/N	HPA172-02
Description	TNCA/Male-SMA/Female
VSWR	DC-18GHz...1.15:1 max



P/N	HPA172-03
Description	TNCA/Female-SMA/Male
VSWR	DC-18GHz...1.15:1 max



P/N	HPA172-04
Description	TNCA/Male-SMA/Male
VSWR	DC-18GHz...1.15:1 max