

Main Specifications

Impedance: 50Ω

Frequency range: DC~67GHz

VSWR: ≤1.25

Dielectric withstanding voltage(V.R.M.S.): 750V

Durability: ≥500

Material / Plating

Body: Stainless steel

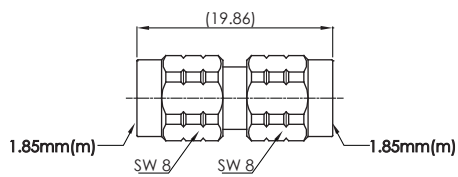
Passivated

Center Conductor: Beryllium copper

Gold

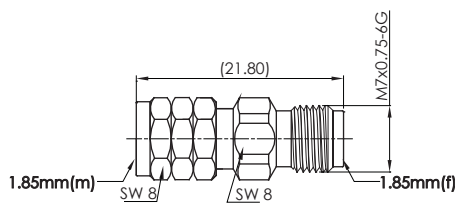
Insulators: PEI

1.85mm(m) to 1.85mm(m)



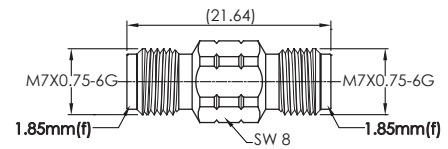
PA6262A

1.85mm(m) to 1.85mm(f)



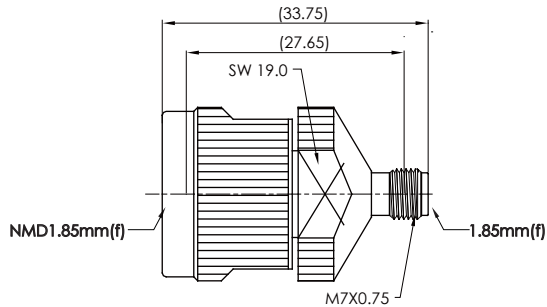
PA6262BA

1.85mm(f) to 1.85mm(f)



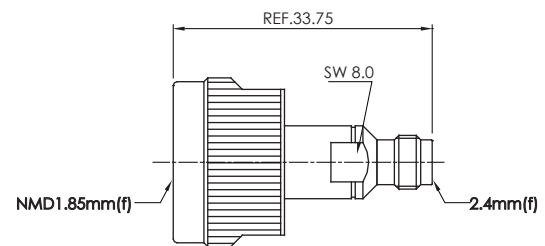
PA6262C

NMD1.85mm(f) to 1.85mm(f)



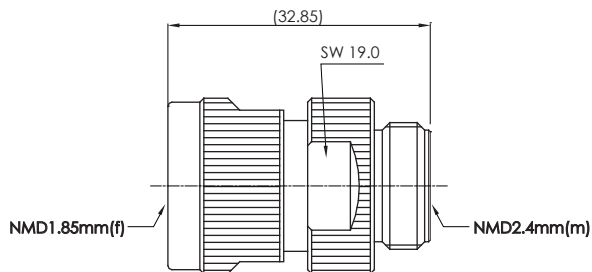
PA6962C

NMD1.85mm(f) to 2.4mm(f)



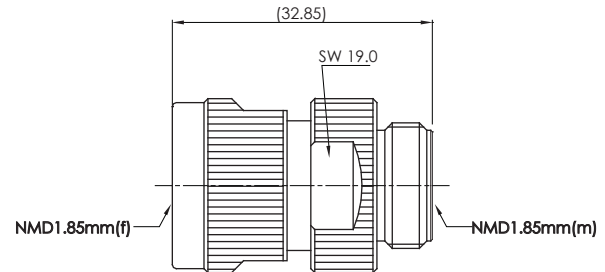
PA6922C

NMD1.85mm(f) to NMD2.4mm(m)



PA6968B

NMD1.85mm(f) to NMD1.85mm(m)



PA6969B