



N-SMA adapters(DC~18GHz)

Specifications

Impedance: 50Ω

Frequency: DC-18GHz

Durability: 500 cycles

Temperature Range: -55°C~+165°C

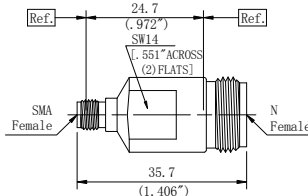
Material/Finishing

Housing: Stainless Steel SU303 Polished/Passivated

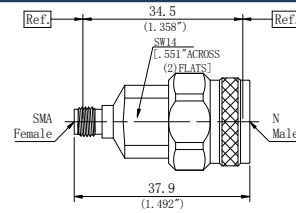
Center contact: Beryllium Copper Gold plated(MIL-G-45204)

Insulators: PEI

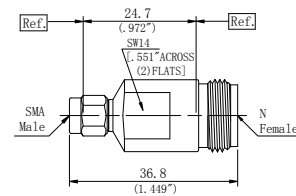
N/SMA Interfaces PER MIL-STD-348A



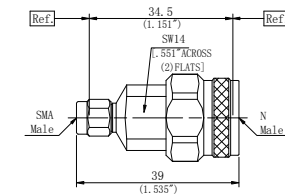
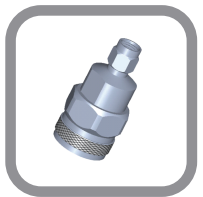
Descriptions	N (f) to SMA (f)
PN	Z345500Z01
VSWR	DC-18GHz . . .1.15:1 (max)



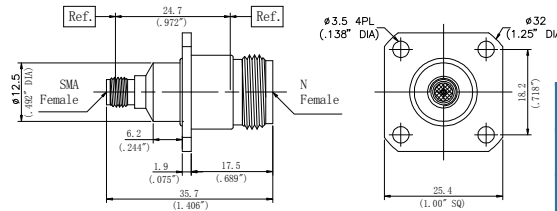
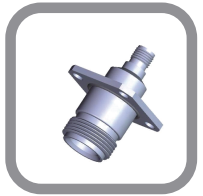
Descriptions	N (m) to SMA (f)
PN	Z345510Z01
VSWR	DC-18GHz . . .1.15:1 (max)



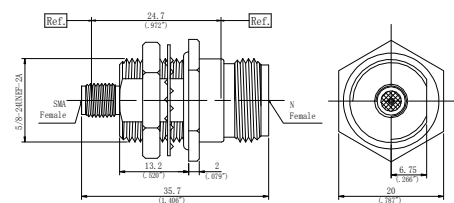
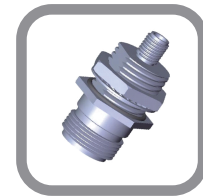
Descriptions	N (f) to SMA (m)
PN	Z345501Z01
VSWR	DC-18GHz . . .1.15:1 (max)



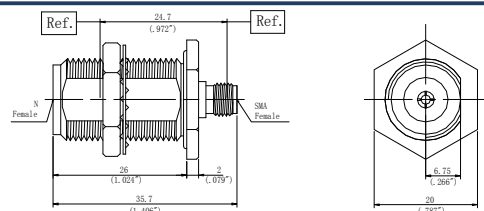
Descriptions	N (m) to SMA (m)
PN	Z345511Z01
VSWR	DC-18GHz . . .1.15:1 (max)



Descriptions	N (f) to SMA (f)
PN	Z345500F10
VSWR	DC-18GHz . . .1.15:1 (max)



Descriptions	N (f) to SMA (f)
PN	Z345500YS01
VSWR	DC-18GHz . . .1.15:1 (max)



Descriptions	N (f) to SMA (f)
PN	Z345500YS02
VSWR	DC-18GHz . . .1.15:1 (max)