

FANY N to HN

Features:
* Low VSWR

Applications:
* Wireless
* Transmitter
* Laboratory Test
* Radar

Specifications

Model	Frequency (GHz)	VSWR (max.)	Voltage Withstand (V)	Impedance of Dielectric (mΩ min.)	Impedance (Ω)	Outer Conductor	Dielectric	Inner Conductor
FANY-MM	DC~4	-	3500	5000	50	Nickel plated brass	PTFE	Silver plated brass
FANY-FM	DC~4	-	3500	5000	50	Nickel plated brass	PTFE	Silver plated brass
FANY-MF	DC~4	-	3500	5000	50	Nickel plated brass	PTFE	Gold plated brass
FANY-FF	DC~4	-	3500	5000	50	Nickel plated brass	PTFE	Gold plated brass

Electrical

Impedance of Contact (Center): 8mΩ max. (HN)

Impedance of Contact (Outer): 2mΩ max. (HN)

Mechanical

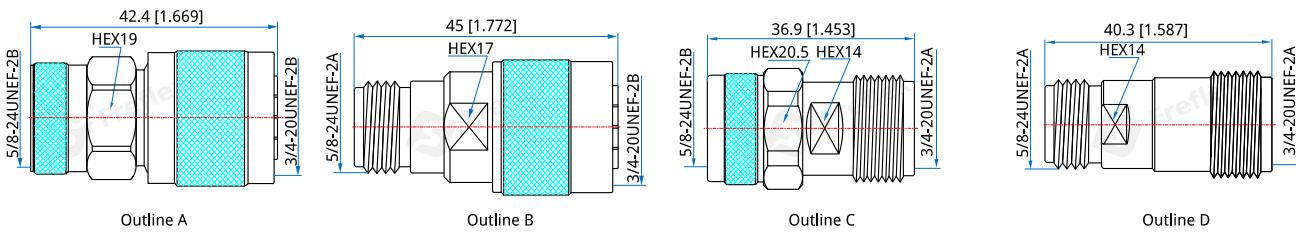
RF Connectors: N
HN

Mating Life Cycle: 500 cycles min.

Environmental

Temperature -45~+125°C

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

How To Order

FANY-MM - N (m) to HN (m), Outline A

FANY-FM - N (f) to HN (m), Outline B

FANY-MF - N (m) to HN (f), Outline C

FANY-FF - N (f) to HN (f), Outline D

Customization is available upon request.