

FAZZ

UHF (SL16) to UHF (SL16)

Features:
* Low VSWR

Applications:
* Wireless
* Transmitter
* Laboratory Test
* Radar

Electrical

Frequency:	DC~1GHz
VSWR:	1.2 max. (Excluding Outline D, H)
Dielectric Withstanding Voltage:	1500V RMS, 50Hz, at sea level, min.
Working Voltage:	750V RMS, 50Hz, at sea level, max.(Excluding Outline H)
Impedance of Dielectric:	5000MΩ min.
Impedance of Contact (Center):	5mΩ max.
Impedance of Contact (Outer):	5mΩ max.
Impedance:	50Ω

Mechanical

RF Connectors:	UHF (SL16)
Mating Life Cycle:	500 cycles min.
Outer Conductor:	Nickel plated brass
Dielectric:	PTFE
Inner Conductor:	Gold plated brass Silver plated brass (Outline G)

Environmental

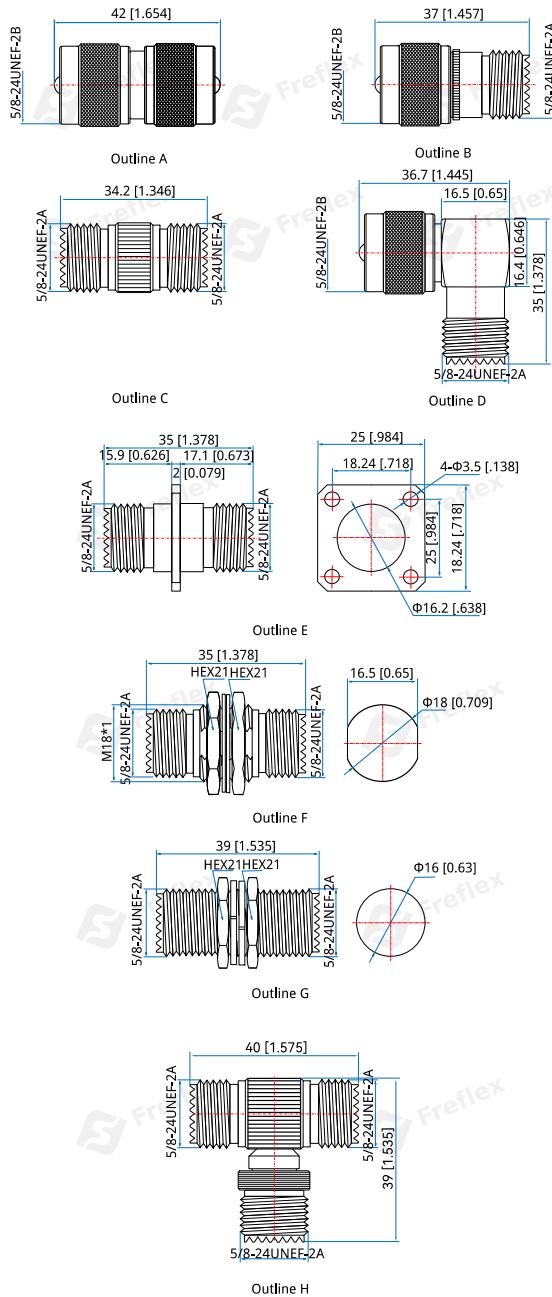
Temperature:	-45~+125°C
	-45~+85°C (Outline F, G)

How To Order

- FAZZ-MM** - UHF (SL16) (m) to UHF (SL16) (m), Outline A
FAZZ-MF - UHF (SL16) (m) to UHF (SL16) (f), Outline B
FAZZ-FF - UHF (SL16) (f) to UHF (SL16) (f), Outline C
FAZZR-MF - UHF (SL16) (m) to UHF (SL16) (f), Outline D
FAZZL-FF - UHF (SL16) (f) to UHF (SL16) (f) flange mount, Outline E
FAZZH-FF-1 - UHF (SL16) (f) to UHF (SL16) (f) bulk head, Outline F
FAZZH-FF-2 - UHF (SL16) (f) to UHF (SL16) (f) bulk head, Outline G
FAZZZ-FFF - UHF (SL16) (f) to UHF (SL16) (f) to UHF (SL16) (f), Outline H
FAZZZ-FMF - UHF (SL16) (f) to UHF (SL16) (m) to UHF (SL16) (f)

Customization is available upon request.

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]