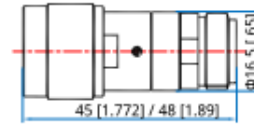


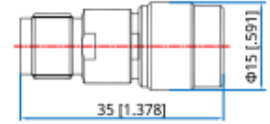
SRFS TELEINFRA



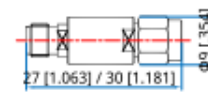
SMA male to SMA female SRFS1802 DC~18GHz, 2W



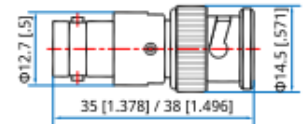
Outline A



Outline B



Outline C



Outline D

Features:

- * Low VSWR
- * High Attenuation Flatness

Electrical Specifications	
Frequency	DC~18GHz (SMA, N, TNC), DC-6GHz(BNC)
Attenuation	1-10,20,30,40,50,60dB
Impedance	50Ω
Average Power	2W@25°C max.
RF Connectors	SMA, N,TNC,BNC
Dielectric	PEI
Housing	Aluminum
Outer Conductor	Gold plated brass
Male Inner Conductor	Gold plated bras
Female Inner Conductor	Gold plated beryllium copper
VSWR	1.3 to 1.35
Tolerance	±0.2mm [±0.08in]
Environmental Specifications	
Operating Temperature	-55° to + 125°



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