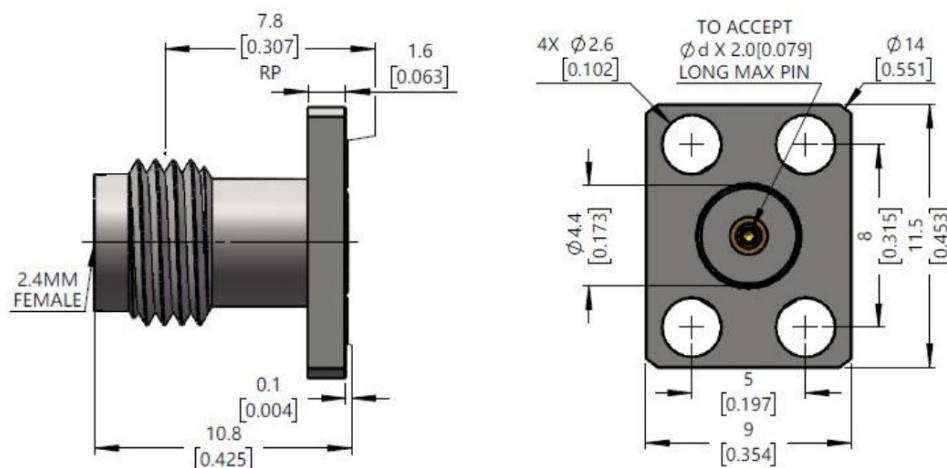


2.4mm Female Field Replaceable Connector, RC50UF-UF4D13-XX DC-50GHz, Straight, 4 hole flange, 8mm×5mm Hole Spacing

Dimensions(mm) Tolerance±1%



Product Selection

D(mm)	RFTOP P/N
0.23	RC50UF-UF4D13-023
0.30	RC50UF-UF4D13-030
0.38	RC50UF-UF4D13-038
0.51	RC50UF-UF4D13-051

Electrical & Environmental

Frequency Range	DC-50GHz	Impedance	50 ohm
VSWR	1.2 max	Withstand Voltage	750 V
Insulation Resistance	$\geq 5000 \text{ M}\Omega$	Contact Resistance	$\leq \text{In:}3.0/\text{Out:}2.0 \text{ m}\Omega$
Mating Cycles	> 500 Cycles	Temperature Range	-55°C~+165°C

Mechanical & Product Information

Product Number	RC50UF-UF4D13-XX	Connector	2.4mm Female
Shape/Mounting	Straight , 4 hole flange	Attachment Method	Field Replaceable
Connector Body	Passivated stainless steel	Insulator	PEI or PEI&PTFE
Center Contact	Gold plated beryllium copper		
Dimension	10.8(L)mm	Net Weight	-