

2.4mm Connector Data Sheet



P2F-S02 Series

(2.4mm 4-Hole Panel Mount Jack)

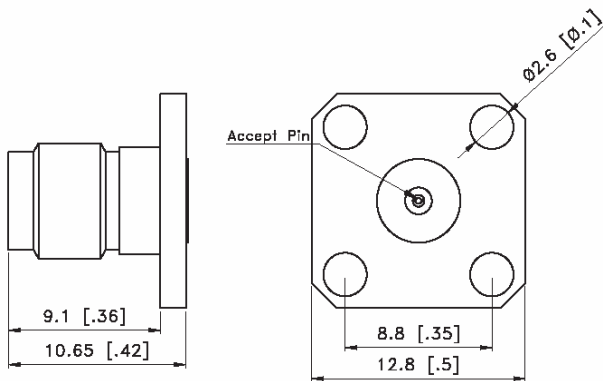


Technical Data

Electrical Data	Impedance	50 Ω
	Max. Frequency	50 GHz
	Insulation Resistance	Min. 5 GΩ
Environmental Data	Operating Temp.	
	RoHS	Compliant

Material Data		Material	Surface Plating
	Center Contact	BeCu	Gold Plating on Ni
	Body	Stainless Steel	Passivated
	Insulator	Rigid Plastic	

Outline Drawing



Unit : mm [inch]

Part Number

Part No. (OLD P/N)	Accept Pin	Glass bead cut off frequency
P2F-S02-000 (OLD: P2F-S02-1cc)	0.30 [0.012]	65GHz
P2F-S02-001 (OLD: P2F-S02-2cc)	0.38 [0.015]	28GHz
P2F-S02-002 (OLD: P2F-S02-3cc)	0.46 [0.018]	18GHz
P2F-S02-003 (OLD: P2F-S02-4cc)	0.51 [0.020]	8GHz