

IN-SERIES PRECISION RF ADAPTORS

1.85 mm, 2.40 mm, 2.92 mm In-Series Adaptors

PRFIA



VSWR

-185: 1.30 max.
-240: 1.20 max.
-292: 1.15 max.

PRFIA	CONNECTOR	END 1 GENDER	END 2 GENDER	ORIENTATION	1
	-185 = 1.85 mm	-P = Plug	-P = Plug (Only available with -P on end 1)	-S = Straight	Required for -292 Jack-to-Jack adaptor (PRFIA-292-J-J-S-1) Leave blank for all other part numbers.
	-240 = 2.40 mm	-J = Jack	-J = Jack		
	-292 = 2.92 mm				
	PRFIA-185-J-J-S		PRFIA-292-J-J-S-1		
	PRFIA-185-P-J-S		PRFIA-292-P-J-S		
	PRFIA-240-P-P-S		PRFIA-292-P-P-S		

SMPM In-Series Adaptor: PRFIA

Mates With:
SMPM, GPPB, GPPC



VSWR

1.15 max. (DC to 26.5 GHz)
1.35 max. (26.5 GHz to 40 GHz)
1.50 max. (40 GHz to 65 GHz)

PRFIA	SMPM	END 1 GENDER	END 2 GENDER	ORIENTATION	-S LENGTH	-SP LENGTH
		-J = Jack	-J = Jack	-S = Straight -SP = Spring Loaded	Use with -S orientation	Use with -SP orientation
					-1 = (5.33 mm) .210"	-1 = (10.45 mm) .412" max. extension; (9.65 mm) .380" max. compression
					-2 = (8.31 mm) .327"	-2 = (16.50 mm) .650" max. extension; (13.96 mm) .550" max. compression
					-3 = (12.70 mm) .500"	-3 = (16.50 mm) .650" max. extension; (13.96 mm) .550" max. compression
					-4 = (4.22 mm) .166"	-4 = (4.22 mm) .166"
		-S-1 SHOWN	-S-2 SHOWN			
		-S-3 SHOWN	-S-4 SHOWN			
		-SP-1 SHOWN (COMPRESSED)	-SP-2 SHOWN (COMPRESSED)			