

PRECISION ADAPTERS

RIGID LINE EIA ADAPTERS



Model	Adapts		Frequency Range	VSWR (maximum)
	From	To		
2011B	7/8 EIA	Type N female ¹	DC — 1.0 GHz	1.03
2012B	7/8 EIA	Type N male ¹	1.0 — 2.5 GHz	1.05
2013	7/8 EIA	1-5/8 EIA	DC — 2.5 GHz	1.05
2111B	1-5/8 EIA	Type N female ¹	DC — 1.0 GHz	1.03
2112B	1-5/8 EIA	Type N male ¹	1.0 — 2.5 GHz	1.05

IN-SERIES TNC ADAPTERS



Model	Adapts		Frequency Range	VSWR (maximum)
	From	To		
232A2 ² ³	TNC female	TNC female ⁴	DC — 4.0 GHz	1.06
232B2 ² ³	TNC male	TNC male ⁴	4.0 — 7.0 GHz	1.10
232C2 ² ³	TNC female	TNC male ⁴	7.0 — 18.0 GHz	1.14
8688A ⁵	AFTNC female	AFTNC female	DC — 4.0 GHz	1.04
8688B ⁵	AFTNC male	AFTNC male	4.0 — 8.0 GHz	1.08
8688C ⁵	AFTNC female	AFTNC male	8.0 — 20.0 GHz	1.12

¹ Precision stainless steel type N per Maury data sheet 5E-049.

² Improved versions of models 232A, B, and C.

³ Phase matched.

⁴ Precision stainless steel TNC per Maury data sheet 5E-053.

⁵ Precision TNC MIL-C-87104/2 per Maury data sheet 5E-056.