

RF Connector/Adapter Kit

MODEL 4240-400

Assemble compact, precision 50 Ohm adapters to meet up to 45 different matching requirements. The adapters offer low VSWR because of precision matching and tight mating tolerances. The kit lets you create 30 combinations and includes enough couplers to assemble 5 complete adapters at the same time.



KIT INCLUDES



(2) NIM
4240-402



(2) NIF
4240-403



(1) BNC(M)
4240-404



(1) BNC(F)
4240-405



(1) TNC(M)
4240-406



(1) TNC(F)
4240-407



(1) UHF(M)
4240-408



(1) UHF(F)
4240-409



(5) 50 Ohm
Couplers
4240-413

RF Interseries Adapter Kit with SMA

MODEL 4240-401

The 4240-401 RF Adapter Kit lets you assemble compact, precision 50 Ohm adapters to meet up to 45 different matching requirements. The adapters offer low VSWR because of precision matching and tight mating tolerances. Adapters and couplers are perfectly fitted in a hard carrying case.



KIT INCLUDES



(1) NIM
4240-402



(1) NIF
4240-403



(1) BNC(M)
4240-404



(1) BNC(F)
4240-405



(1) TNC(M)
4240-406



(1) TNC(F)
4240-407



(1) UHF(M)
4240-408



(1) UHF(F)
4240-409



(1) SMA(M)
4240-410



(1) SMA(F)
4240-411



(5) 50 Ohm
Couplers
4240-413

Aviation RF Connector/Adapter Kit

MODEL 4240-401AV

The 4240-401AV RF Adapter Kit is designed specifically for the aviation industry and allows you to assemble compact, precision 50 Ohm adapters to meet up to 45 different matching requirements. The adapters offer low VSWR because of precision matching and tight mating tolerances. Adapters and couplers are perfectly fitted in a hard carrying case.



KIT INCLUDES



(1) NIM
4240-402



(1) NIF
4240-403



(1) BNC(M)
4240-404



(1) BNC(F)
4240-405



(1) TNC(M)
4240-406



(1) TNC(F)
4240-407



(1) SMA(M)
4240-410



(1) SMA(F)
4240-411



(5) 50 Ohm
Couplers
4240-413



(1) C(F)
4240-418



(1) C(M)
4240-419

7/16 DIN Precision RF Adapter Kit

MODEL 4240-550

The 4240-550 RF Adapter Kit is a general purpose kit for any 7/16 DIN adapter application. Recommended use with Cable & Antenna Analyzers and features low passive intermodulation and low VSWR. Adapters are perfectly fitted in a hard carrying case.



KIT INCLUDES



(1) NIM to
7/16 DIN(M)
PA-MNME



(1) NIM to
7/16 DIN(F)
PA-FNFE



(1) NIF to 7/16
DIN(M)
PA-FNME



(1) NIF to 7/16
DIN(F)
PA-MNFE



(1) 7/16 DIN(F)
to Right Angle
7/16 DIN(M)
PA-FEME-R



(1) 7/16 DIN(F)
PA-FEFE