

## 6 Piece 7-16 DIN Adapter Kit (RFA-4013)

- 7-16 DIN and N-type interfaces
- Machined brass with Teflon dielectrics and silver-plated bodies
- Silver-plated contact
- Low passive intermodulation and low VSWR
- Die-cut foam in a compact zippered leatherette case



All adapters may be bought separately.

INDIVIDUAL ADAPTERS are shown at 60% actual size.



7-16-DIN MALE TO  
7-16 DIN FEMALE (RA)  
RFD-1652-2



7-16-DIN FEMALE  
TO 7-16 DIN FEMALE  
RFD-1653-2



7-16-DIN MALE  
TO N MALE  
RFD-1670-2



7-16-DIN MALE  
TO N FEMALE  
RFD-1671-2



7-16-DIN FEMALE  
TO N MALE  
RFD-1672-2



7-16-DIN FEMALE  
TO N FEMALE  
RFD-1673-2

### CONTENTS OF 7-16 DIN ADAPTER KIT

DESCRIPTION	PART NUMBER	SEE PG. #
7-16-DIN MALE TO 7-16 DIN FEMALE (RA)	RFD-1652-2	63
7-16-DIN FEMALE TO 7-16 DIN FEMALE	RFD-1653-2	63
7-16-DIN MALE TO N MALE	RFD-1670-2	63
7-16-DIN MALE TO N FEMALE	RFD-1671-2	63
7-16-DIN FEMALE TO N MALE	RFD-1672-2	63
7-16-DIN FEMALE TO N FEMALE	RFD-1673-2	63

KITS

KITS

## 3.5MM KIT (RFA-4031-01)

- Inter-mate with SMA and 2.9mm connectors
- 50 ohm impedance, operate to 34 GHz
- VSWR rating of 1.05+.006 f (f-GHz) Max. and have the same electrical length.
- Non-magnetic 303 stainless steel, beryllium copper contacts supported with a bead dielectric.
- Female contacts feature a four-slot configuration, ensuring pressure distributed evenly during engagement of male pin. When combined with shortened male pin, eliminates misalignment during engagement.



3.5mm Male  
to 3.5mm Male  
RF35M-35M-00000



3.5mm Male  
to 3.5mm Female  
RF35M-35F-00000



3.5mm Female  
to 3.5mm Female  
RF35F-35F-00000

### CONTENTS OF 3.5MM ADAPTER KIT

Description	Part Number	See Pg. #
3.5mm Male to 3.5mm Male	RF35M-35M-00000	62
3.5mm Male to 3.5mm Female	RF35M-35F-00000	62
3.5mm Female to 3.5mm Female	RF35F-35F-00000	62