

7/16 DIN

7/16 DIN connectors are mechanically robust threaded coupling types designed for use with coaxial cables up to 17.3 mm dielectric diameter. Used in medium to high power applications in VHF and UHF fields. They are rated at 50 ohms and provide a low reflection factor up to 7.5 GHz. Various plating is available. All styles are currently built to order.

N to 7/16

Part Number	RoHS	Description	Fig. No.
131150011	✔	N Male - 7/16 Female (Tri-Plate)	155A
153115011	✔	N Male - 7/16 Male (Tri-Plate)	156A
153155011	✔	N Female - 7/16 Male (Tri-Plate)	157A
153215011	✔	N Female - 7/16 Female (Tri-Plate)	158A
✔ RoHS compliant REQUEST QUOTE REQUEST DRAWING			



Fig. 155A



Fig. 156A



Fig. 157A



Fig. 158

7/16 to 7/16

Part Number	RoHS	Description	Fig. No.
1513A5011	✔	7/16 Male - 7/16 Female R/A (Tri-Plate)	155B
1532A5011	✔	7/16 Female -- 7/16 Female (Tri-Plate)	156B
✔ RoHS compliant REQUEST QUOTE REQUEST DRAWING			



Fig. 155B



Fig. 156B

7/16 to N Adapter Kit

7/16 Adapter Kit ADPT3PA is a 8 piece kit containing 7/16 to N, N to N and 7/16 to 7/16 adapters. Made of machined brass and Tri-Plated bodies. Gold plated contacts.

Kits are in zippered leather cases.

Part Number	RoHS	Description	Fig. No.
ADPT3PA	✔	7/16 to NAdapter Kit (Tri-Plate)	155C
✔ RoHS compliant REQUEST QUOTE			

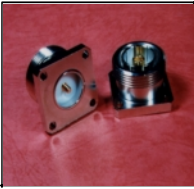


Fig. 155C

Cable End or Panel Mount Styles

In some cases minimum order quantities will be required. These quantities will vary depending factors of tooling costs and total value.

Contact Bomar Interconnect sales office with your inquiry. ✔ RoHS



GSK Style

This style connector is used in video, cellular and other applications where blind mating or PC board stacking is required. The beryllium grounding spring on the female version allows for an excellent ground retension force. The contact mate is also rated for superior retention.

Available with 15 amp contacts

