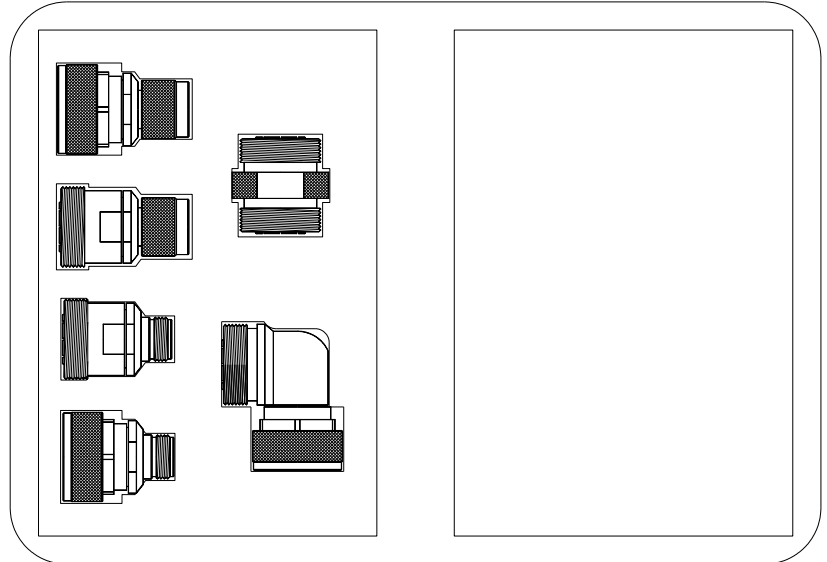


**FEATURES:**

- ✓ Kit contains the most frequently need adapters to fit between instruments or equipment with type N and DIN connectors.
- ✓ Peak power rating of 40 kW compared to 10kW for type N.
- ✓ Foam lined zipper case keeps adapters handy for instant use.
- ✓ Reduced intermodulation generation.
- ✓ Improved VSWR.
- ✓ Greater resistance to environmental forces.
- ✓ Coupling mechanism provides higher contact pressure and full circumference contact.
- ✓ Longer, more durable and long-term reliable conductors.
- ✓ Longer service life under harsh conditions.



<b>CONTENTS:</b>	<b>Model:</b>
Type N (m) to DIN (m)	6256
Type N (f) to DIN (m)	6257
Type N (m) to DIN (f)	6259
Type N (f) to DIN (f)	6260
DIN (f-f)	----
Right Angle (m-f)	----

**RATINGS:**

Impedance: 50 Ohms  
 Frequency Range: DC - 7.5 GHz  
 Insertion Loss: - .01 dB  
 VSWR (Max): < 1.10:1 @ DC - 7.5 GHz  
 Third Order IM: -dBc > -150 dBc

**MATERIALS:**

Pomona’s 7/16 DIN adapters are made in the US and feature silver plated outer shells, Teflon insulation and silver plated, Beryllium Copper female and brass male center contacts.

**ORDERING INFORMATION:** Model 6254

All dimensions are in inches. Tolerances (except noted): .xx = ±.02” (.51 mm), .xxx = ± .005” (.127 mm).  
 All specifications are to the latest revisions. Specifications are subject to change without notice.  
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