



CONTENTS:

- 6255 (m-f) Right Angle
- 6256 Type N (m) to DIN (m)
- 6257 Type N (f) to DIN (m)
- 6258 DIN (f-f)
- 6259 Type N (m) to DIN (f)
- 6260 Type N (f) to DIN (f)

FEATURES:

- Kit contains the most frequently needed adapters to fit between instruments or equipment with type N and DIN connectors
- Peak power rating of 40 kW
- Foam lined zipper case keeps adapters handy for instant use
- Replacement adapters are available individually

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.

RATINGS:

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

ORDERING INFORMATION: Model 6254

All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02''$ (.51 mm), $.xxx = \pm .005''$ (.127 mm).
All specifications are to the latest revisions. Specifications are subject to change without notice.
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More drawings available at www.pomonaelectronics.com