

4-1/16" Line Sections

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Features

- Silver Plated For High Conductivity
- Low Insertion VSWR - 1.05: 1 Max
- Uses Standard Gold Plated [Plug-In Elements](#)
- Rugged and Reliable
- Two Year Limited Warranty

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Description

These Coaxial Dynamics Line Sections, with appropriate meter ([portable](#) or [panel mount](#)) and [plug-in elements](#), form a complete system to measure power in 50-Ohm 4-1/16" transmission lines.

Several different models are available in either single socket or dual socket with Flanged, Unflanged Flush, or Unflanged Recessed connections. Dual socket line sections allow both forward and reflected power measurements using only one line section and a meter with a FWD/RFL switch, or a panel mount configuration with 2 meters.

Your confidence in the quality and dependability of these Line Sections is assured with the Coaxial Dynamics Two Year Limited Warranty.

Available Models

Model 88505

4-1/16" Single Socket EIA Flanged Line Section.

Model 88506

4-1/16" Single Socket Unflanged Flush Line Section.

Model 88506-2

4-1/16" Single Socket Unflanged Recessed Line Section.

Model 88518

4-1/16" Dual Socket EIA Flanged Line Section.

Model 88519

4-1/16" Dual Socket Unflanged Flush Line Section.

Model 88519-2

4-1/16" Dual Socket Unflanged Recessed Line Section.

Model 88524

4-1/16" Triple Socket Unflanged Flush Line Section.

Model 88524-2

4-1/16" Triple Socket Unflanged Recessed Line Section.

Model *88537

4-1/16" Single Socket EIA Flanged Line Section.

Model *88540

4-1/16" Dual Socket EIA Flanged Line Section.

* Has special 1.661" I.D. center conductor.

[general documents/SUPPLIERS/COAXIAL/specs for online catalogue/footer.htm]