

Fairview Microwave's Low PIM Mini-DIN 4.1/9.5 Adapters

WDD Staff



[Fairview Microwave](#) [1] (Allen, TX) introduced a complete line of mini-DIN 4.1/9.5 adapters intended for use in applications requiring low passive intermodulation (low PIM) performance such as cell sites or indoor/outdoor distributed antenna systems (DAS). Mini-DIN adapters used in RF applications are similar in design to 7/16 DIN connectors, but have a more compact body and offer more precise electrical performance. Features include:

- VSWR performance of 1.25:1 up to 6 GHz.
- Third-order PIM guaranteed to be less than -160 dBc using 2 tones at 20 Watts.
- Availability in male and female combinations of between-series interfaces for each adapter type including 4.1/9.5 mini-DIN to 7/16 DIN and 4.1/9.5 mini-DIN to Type-N.

For more information, visit www.fairviewmicrowave.com [1]

Source URL (retrieved on 01/25/2015 - 11:27am):

<http://www.wirelessdesignmag.com/product-releases/2014/02/fairview-microwave%E2%80%99s-low-pim-mini-din-41/95-adapters>

Links:

[1] <http://www.fairviewmicrowave.com>