

10 MHz TO 1.0 GHz, 40dB,
DUAL DIRECTIONAL COUPLER



Planar Monolithics Industries, Inc. (PMI) is very proud to offer our latest product for your consideration. PMI Model: PDDC-10M1-40-SK is a 10 MHz to 1.0 GHz, 40dB, High Power, Dual Directional Coupler. The Directivity is 15dB Minimum at 1.0 GHz, Insertion Loss is 0.25dB Typical at 1.0GHz and the Return Loss is greater then 20dB across the band. The Coupling is very flat measuring -40dB at 10 MHz and -38.5 at 1.0 GHz. For more information, please visit PMI's website.

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