

2 MHz to 18 GHz, Ultra-Broadband, Threshold Detector



Planar Monolithics Industries, Inc. (PMI) is very proud to announce the development of an Ultra-Broadband Threshold Detector which operates from 2 MHz to 18.0 GHz. The VSWR is 1.9:1 Max. and the Thru Path Insertion Loss is 2.5dB Max. The Dynamic Range is -30 to 0 dBm with a 10kHz Video Bandwidth. The Output Polarity is Positive and the Threshold Level is 0 to 2.5 volts. The size is 2.90" X 2.50" X 0.5". PMI offers many Threshold Detector designs with features to satisfy virtually any system requirement please contact Planar Monolithics Industries, Inc. for more information.

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