

60 MHz, 70dB, SDLVA



PMI Model SDLVA-30M90-80 is a Successive Detection Log Video Amplifier (SDLVA) that is designed to operate over the Frequency Range of 52 MHz to 68 MHz. The Input Dynamic Range is from -14dBm to -84dBm while the Limited IF output is 0dBm and the Maximum RF Input power is 0dBm. The Log Video Rise and Settling Times are 500nS Maximum and the Slope is at 55mV/dB with a Propagation Delay of 10nS Typical. The Size is: 3.75" X 1.50" X 0.50".

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