



Linear Integrated Power Module

These LDO linear regulators offer very low dropout, fast transient response, and excellent line and load regulation, features that add performance value to end applications in Wired/Wireless and Audio ...

Reduce design time and effort with the STPOWER portfolio of highly integrated, high-efficiency power modules for flexible, compact, and robust solutions ranging from tens of watts to several kilowatts.

MaxLinear's power modules are complete non-isolated DC/DC power management solutions that enable fast time-to-market and save board space. These 22V and 40V, 3A to 20A power modules are ...

Apex Microtechnology's Integrated Power Module selector table.

In this training series, we discuss the high level of integration of our power modules and the significant implications that this has on power-supply design with respect to solution size, EMI, design time and ...

Power modules with integrated inductors offer numerous advantages, including simplified design, reduced board space, faster development times, and EMI reduction.

Apex Microtechnology (Apex) offers industry-leading power analog innovation for applications requiring high precision control of current, voltage and speed in the ...

rated Fixture Control System Description The Leviton Intellect Linear Power Control Module (PCM) is designed to be mounted directly into lighting fixtures and used as a power pack in an Int. llect ...

We provide a comprehensive portfolio of Intelligent Power Modules (IPMs) covering a wide range of semiconductor technologies, package types, and voltage/current ratings.

These onsemi module solutions offer users a fully-integrated supply chain for silicon and packaging, ensuring high quality and cost efficiencies. The Power Integrated Modules have power ...

Scalable power solution that enables an array of electrified architectures to charge faster and drive further.



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Web: <https://maxtools.co.za>

