

A6351 datasheet pdf


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Search Circuit. This IC realizes downsizing and standardizing of a power supply system reducing external components count and simplifying the 1IRIS-AFeatures• Oscillator is provided on the monolithic control IC with adopting On-Chip-Trimming technology.●. Manufacturer: International Rectifier Download International Rectifier Corp. IR provided a wide range of products including power management ICs, power MOSFETs, IGBTs, and other power IRIS-A is a hybrid IC consists from power MOSFET and a controller IC, designed for PRC fly-back converter type SMPS (Switching Mode Power Supply) applications, applicable for PRC operation for small power SMPS. Electronics components database. The company was founded in and was headquartered in El Segundo, California. Section Search. Manufacturer: International IRIS-A is a hybrid IC consists from power MOSFET and a controller IC, designed for PRC fly-back converter type SMPS (Switching ModeFeatures Oscillator is provided Download A Datasheet. IRIS-A pdf datasheet file. Small temperature characteristics variation by adopting a comparator tocompensate for temperature on the control part.●. IRIS-A is a hybrid IC consists from power MOSFET and a controller IC, designed for PRC fly-back converter type SMPS (Switching Mode Power Supply) applications, Part: IRIS-A Description: INTEGRATED SWITCHER. Log In. International Rectifier International Rectifier (IR) was an American company that specialized in the design and manufacture of power management and power control semiconductors. IRIS-A is a hybrid IC IRIS-A Datasheet (PDF)International Rectifier: Part IRIS-A Description INTEGRATED SWITCHER: File Size Kbytes: Html View File SizeKbytes. Low start-up circuit current (50uA max)● Built-in Active Low-Pass Filter for stabilizing IRIS-A International Rectifier INTEGRATED SWITCHER. When the output voltage is low and ON-duty is narrow, the Pout (W) shall become lower than that of above. File SizeKbytes. NoteThe Pout (W) represents the thermal rating at PRC Operation, and the peak power output is obtained by approximately to % of the above listed. Part: A Description: INTEGRATED SWITCHER.

 Difficulté Difficile

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Sommaire

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Outils

Étape 1 -