

12 W Ultra Wide Input Range Power Supply

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12 W Ultra Wide Input

12-W Ultra-Wide Input Range Power Supply

12-W Ultra-Wide Input Range Power Supply TI Designs Design Features TI Designs provide the foundation that you need The 12-W Ultra-Wide Input Range Power Supply is a including ...

NCP12700 Ultra Wide Input Current Mode PWM Controller

Ultra Wide Input Current Mode PWM Controller The NCP12700 is a fixed frequency, peak current mode, PWM controller containing all of the features necessary for implementing single ended power converter topologies The device features a high voltage startup capable of operating over a wide input ...

60-W, Ultra-Wide Range Power Supply Reference Design

This reference design provides a 12-Vdc, 5-Vdc, and 33-Vdc output from an ultra-wide range of both AC and DC inputs A universal 85 - 265-Vac input can be applied to the input of the quasi-resonant flyback

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Isolated Ultra-Wide Input DC-DC Converters

Input Voltage Output Voltage Output Current Output Power MTTF3 Min Max Max Nom V A A W kWhrs RUW15SL05C SL 5 03 3 15 1609
RUW15SL05HC SL 5 03 3 15 1218 RUW15SL12C SL 12 0125 125 15 1550 RUW15SL12HC SL 12 0125 125 15 959 RUW15SL24C SL 24 00625 0625
15 1094 RUW15SL24HC SL 24 00625 0625 15 1176 INPUT ...

DN05017 - Low Power, Ultra-wide AC Input Range, E-meter ...

Low Power, Ultra-wide AC Input Range, E-meter Power Supply Table 1 DEVICE DETAILS Device Application Input Voltage Output Power Topology I/O Isolation NCP1251 Smart Meters, Electric Meters 70 to 520 Vac Up to 10 W DCM Flyback Isolated Characteristic Output Specification Output Voltage 12 ...

NCP12700 - Current Mode PWM Controller, Ultra Wide Input

PWM Controller, Input Current Mode, Ultra Wide NCP12700 The NCP12700 is a fixed frequency, peak current mode, PWM controller containing all of the features necessary for implementing single-ended power converter topologies The device features a high voltage startup capable of operating over a wide input ...

Industrial DC/DC CONVERTER MGDDI-06 Ultra Wide Input : ...

ultra wide input voltage range of 12-160 volts fully compatible with 24V/36V/72V/110V/125V battery applications The serie includes dual out-put voltage choices individually isolated of 2 x 5 volts , 2 x 12 volts, 2 x 15 volts and 2 x 24 volts with easy configurability Permanent R : 12-160 VDC 12:1 Ultra Wide Input ...

Industrial DC/DC CONVERTER MGDDI-60 Ultra Wide Input : ...

volts , 2 x 12 volts, 2 x 15 volts and 2 x 24 volts with easy configurability Permanent R : 12-160 VDC 12:1 Ultra Wide Input Dual Outputs Metallic Case - 2 250 VDC Isolation The MGDDI-60 serie is designed in conformity with safety standards EN60950 All the modules are designed with LC network filters to minimize reflected input ...

1050 V high voltage converter for ultra-wide input

IDD 5 Input current 20 mA VFB 7 Feedback pin voltage-03 48 V VCOMP 8 Input pin voltage-03 35 V PTOT Power dissipation at TA < 60 °C 105(3) W TJ Operating junction temperature range-40 150 °C ...

Models Available 1.1 FEATURES - VPT, Inc.

30 W, single output of 33 V, 5 V, 7 V, 12 V, 15 V -55 °C to 105 °C Operation 10 DESCRIPTION The VXR series of isolated DC-DC converters is the latest and most advanced offering in VPT's extensive line of high reliability COTS products Building on a proven design heritage, the VXR series features high efficiency, an ultra-wide input

Isolated Ultra-Wide Input DC/DC Converters

munication where variable input voltages or high transient voltages are present With an ultra wide input voltage range of 16-160VDC, the RUW series is capable of withstanding surges from 24,36,48,72, 90 and 110V systems, largely eliminating the requirement for input ...

Isolated Ultra-Wide Input DC-DC Converters

RUW15SL12C SL 12 0125 125 15 1550 RUW15SL12HC SL 12 0125 125 15 959 RUW15SL24C SL 24 00625 0625 15 1094 RUW15SL24HC SL 24 00625 0625 15 1176 INPUT CHARACTERISTICS Parameter Conditions Min Typ Max Units Isolated Ultra-Wide Input DC-DC Converters KDC_RUW15D01 Page 5 of 13 Input Input

SERIES: PRQ100W-D DESCRIPTION: DC-DC CONVERTER

• ultra-wide input voltage range • single regulated output • high efficiency up to 94% PRQ100W-Q24-S12 40 9~36 12 83 100 200 88/90 PRQ100W-Q24-S15 40 9~36 15 67 100 200 88/90 isolation resistance input ...

SERIES: V78W-500 DESCRIPTION: NON-ISOLATED SWITCHING ...

Apr 21, 2015 · V7812W-500 17 ~ 72 12 10 500 6 60 93 V7815W-500 20 ~ 72 15 10 500 75 60 94 • up to 8:1 ultra wide input • low ripple and noise • short circuit protections • wide temperature (-40°C ~ 85°C) short circuit input power $V_{in} = \text{nominal}$ 072 12 W ...

Non-Isolated Switching Regulator DC-DC

5 and 12 VDC), up to 15 Amp maximum output Based on fixed-frequency buck switching topology, the high efficiency means very low heat and little electrical noise, requiring no external components The 33 and 5Vout models have an ultra wide input range of 7 to 36 Volts DC and the 12Vout model has an input ...