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Connecting two or more ADC7480
units in series or parallel increases the
output supply current or voltage. The

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output voltage and current of the master unit can be controlled by trimmers or by external analog control. The bus output from the master is connected to the first slave unit, which voltage / current equals to masters settings.

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PSU ADC7480 Chassis mounted

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- 320V Power factor controlled input
200 - 264V a.c. 100% load 200 -
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power range is 40-1600W ...

Intelligent Charger | Powernet

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ADC7520 SERIES 1600W Battery
Chargers and Power Supplies Wide
output adjustment range 0-72VDC
Analog control by external 0-5VDC
voltage Temp.comp charging, sense
as on option

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ADC7520 SERIES - Powernet

Qualified person is needed for tuning the device. Tuning can be done with a pair of digital multi meters and example schematic above. Procedure is following: ADC7480 front panel Location of tuning trimmers for analog

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control Trimmers are covered by
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Industrial applications call for the highest expertise in power supply development, with strict design requirements and industry-specific design standards, rules and regulations. Powernet has long experience of developing innovative approaches to meet customer

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Industrial & utilities | Powernet

The ADC7480 series is a series of 3000W variable power supply units which offer a lower cost alternative to

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the traditions Programmable or Laboratory type of power supply. Each unit has a variable output which is controlled by a trimmer on the front of the unit.

ADC7480 3000W Variable Power

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Supply | 12vdc, 24Vdc, 36Vdc ...

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