

Centurion II System Assembly Form

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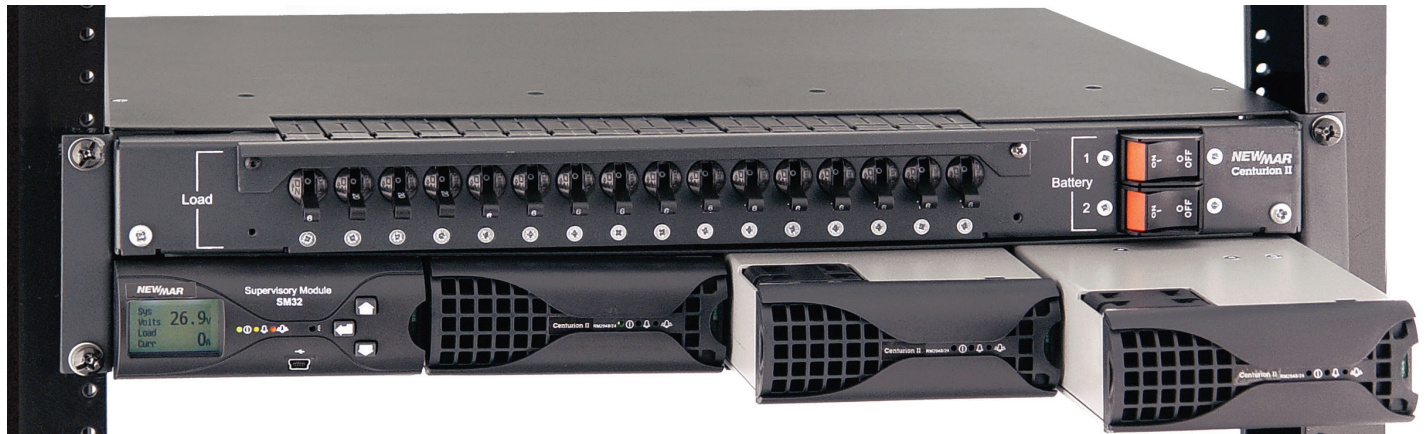
Customer: _____ Date: _____ Order Ref. #: _____

Quantity: _____ Project: _____

Specify Output Voltage: _____ -48V C2RS-48 Shelf, Positive Ground
_____ +48V C2RS-48 Shelf, Negative Ground
_____ +24V C2RS-24 Shelf, Negative Ground

Chassis Grounding Note: The default chassis ground configuration on the 48 volt system is DC positive (+), and on the 24 volt system, it is DC negative (-). If your application requires the DC system ground to be "floating" or isolated from the chassis ground, we can perform this modification to the unit prior to shipment. If you desire this configuration, check the box below.

Modify DC Chassis ground to Isolated:



Rectifier Modules: Indicate quantity and type below (3 maximum)

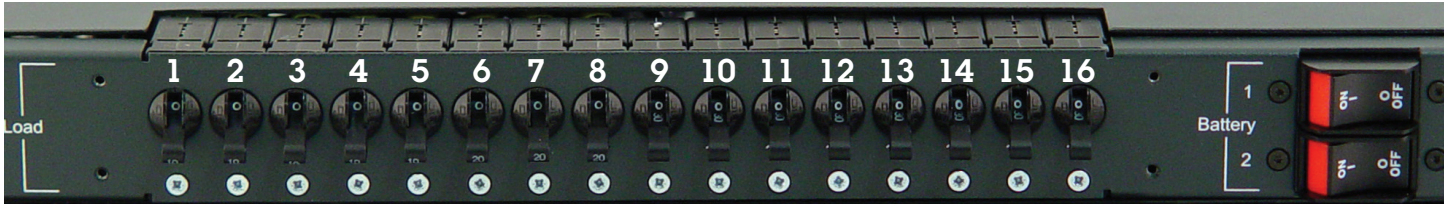
RM1524HE (24V) _____ **NOTE:** Set rectifier current limits to 37 Amps max each.

RM2048HE (48V) _____

Quantity of Blank Panels (for unused rectifier bays): _____

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Distribution Circuit Breaker Configuration



**Available Breaker Ratings:
6, 10, 15, 20, 25 & 30 Amps**

Note: The distribution panel can also be specially modified to accommodate one (only) 50 Amp breaker (P/N: 566-0150-0) which would be installed at circuit breaker position number 1.

**2 Each
Battery Breaker
Installed Standard.**
(Standard can be converted to distribution breakers. See option "A" under Special Programming/Modification)

Position	Amperage	
1	_____	
2	_____	
3	_____	
4	_____	Maximum total load current for positions 1 - 8 not to exceed 100 amps
5	_____	
6	_____	
7	_____	
8	_____	
9	_____	
10	_____	Maximum total load current for positions 9 - 16 not to exceed 80 amps
11	_____	
12	_____	
13	_____	
14	_____	
15	_____	
16	_____	

Special Programming/Modifications (additional fee applies):

- A)** Convert battery breaker to 100 Amp distribution breaker: Qty. _____ (2 max.)
- B)** Install & Activate Ambient Temperature Sensor: _____ (P/N: 435-0118-0)
- C)** Modify 48 Volt Shelf from Positive to Negative Ground*: _____
**Special Order - allow 4 to 6 weeks*
- D)** 23" Rack Mount Adapters: _____ (P/N: 435-2023-0)

Other: _____

System Configuration Specified By: _____ **Date:** _____

Note: If you make changes after your system is configured to your specifications, a re-work fee may apply.