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Title: Nine c60 battery inverter

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With the BTS installed, the C-Series will increase or decrease the battery charging voltage depending on the temperature of the battery to optimize the charge to the battery and maintain ...

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The C60 is a fully solid state, microprocessor-driven controller that is UL and cUL listed. C Series controllers may be configured for PV battery ...

All C Series controllers (C35, C40 & C60) automatically initiate a 3-stage ...

All C Series controllers (C35, C40 & C60) automatically initiate a 3-stage battery charging cycle. Bulk, Absorption, and Float modes are used to ensure that voltage and current settings ...

The C60 is a fully solid state, microprocessor-driven controller that is UL and cUL listed. C Series controllers may be configured for PV battery charging, or DC load control or DC diversion ...

o Always connect the batteries first, then connect the cables to the inverter or controller. This will greatly reduce the chance of spark in the vicinity of the batteries.

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The C60 is field configurable for 12 and 24Vdc operation. It can be used as a charge, diversion, or load controller and comes with a standard multi-color charge status LED.

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The Xantrex C60 charge controller by Schneider Electric is essential for prolonging battery life by providing a controlled charge to the battery bank without overcharging.

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