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LiFePO4 battery cells in Puredrive PSII-DC battery are not replaceable. Contact the Puredrive authorised reseller who sold the Puredrive PSII-DC battery for any repairs.

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The inverter doesn't tend to be the issue - they'll work just fine at very low temperatures, and can supply pretty much whatever charge rate your batteries can take. The problem - or rather, protection - is the ...

I've a 5.6kW solar array plus 2x5kWh Puredrive batteries all talking via a Solis inverter. I had a problem recently with the batteries not charging. Puredrive came out and swapped a comms ...

hi, we had solar panels, an inverter and pure drive battery fitted. So far we have used a fraction of electricity produced. The battery does not charge or discharge.

If this is not enabled the battery will not get a forced charge from the grid to keep the system from going to sleep, and will cause the battery to loose power over time.

If possible, install the Puredrive PSII-DC battery on a side wall and/or above the height of vehicle bumpers. ENVIRONMENTAL CONDITIONS Warning: Install Puredrive PSII-DC battery at a height ...

Hi all, I have had 5kw solar, panels, solis inverter, and 2x5kw puredrive batteries for a year now and all was well. However, recently, my puredrive batteries stop charging at 70%.

Generally the EV will see a start of a charge but won't see the end of a charge when we end it on the App or if it ends when a limit is reached. So the charge history is missing and car still ...

Web: <https://thehibiscuscoast.co.za>