Pace bms p16s200a Cabo Verde

As related to this thread I have attached a pin out list for the PACE 200A BMS as fitted to a 16S 10kwh LFP battery I am trying to link to the SOFAR ME3000SP AC coupled battery inverter. The SOFAR inverter uses an RJ9 connector as found on telephone handsets. The PACE BMS uses an RJ45 connector.

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As a core component supplier in the new energy industry, PACE has independently developed and designed lithium battery management system is widely used in base station backup power, household energy storage, high voltage DC, electric bicycles, low-speed vehicles, Change lead-acid to lithium battery, outdoor portable power supplies etc. PACE has ...

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For PACE BMS to work with Victron, it requires release candidate firmware 3.0.0~15 or newer. Otherwise charging stops at 52.4v. I requested Victron modify the firmware and submitted the code to them that ...

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