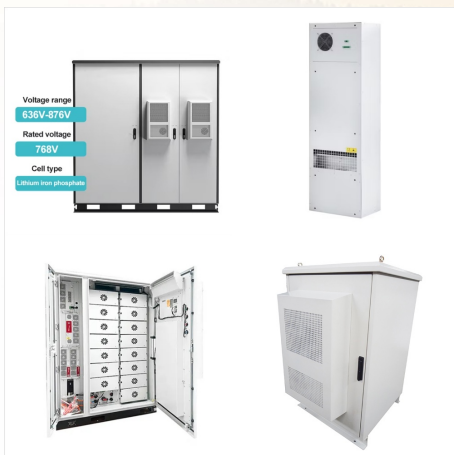I thought it might be helpful to compile a definitive list, with explanations, of the parameters in Battery monitor for the Seplos BMS. I"m sure some of your expertise will help correct my guesses and shortfalls and help people in ???

I am looking for a configuration for a Seplos BMS which would allow me to store my battery banks at 50 to 60% SoC during the time when I am away. I have two batteries connected using Pylon protocol to an LV6548 inverter with a solar array. BMS has option where I can change bulk charging voltage and rated capacity.

This integration enables users to monitor and control their v2.0 Seplos Battery Management System (BMS) using Home Assistant. Key Features: Real-time monitoring of cell voltage, temperature, and alarms. Seamless integration with Seplos BMS via serial communication. User-friendly configuration and customization options.

SINGAPORE SEPLOS BMS CONFIGURATION

SEPLOS V16 BMS BLUETOOTH APP INSTALLATION GUIDE .SEPLOS 1 1. Introduction This Bluetooth APP will suitable for Android, which can apply to manage the battery pack including warning information collection, query, display and configuration revising by connected the phone to the Bluetooth module in the battery. Function? 1/4 ?