ccaa-190D0E change log.

1. Add Samrt load function.
2. Add AC couple function.
3. Add 127/220V three-phase option for EPS Voltage.
4. Add 120V grid charge function (can only be connected to L1-N 120V grid and load)
5. Add phase sequence adaptive function for three-phase parallel operation;
6. Optimize the AC input/output reverse connection detection function
7. Optimize the BUS voltage high issue when the battery is fully charged
8. Optimize AFCI detection
9. Optimize N-PE detection
10. Optimize BUS balance adjustment function
11. Optimize internal communication fault issue due to high grid or generator frequencies
12. Fixed occasional output shutdown issues in the parallel system after power outage and go to off-grid mode
13. Fix the issue of charge current exceeding the limit when connect to AC charge in PV charge mode and the parallel system;
14. Fix the issue of comm address not being re-assigned when replug and unplug the parallel comm cable;
15. Adjust the upper limit of the mains frequency to 65Hz. The phase-locked frequency of the generator is 65Hz, and the upper limit of the frequency is 67Hz. Prevent the generator frequency from triggering protection during normal frequency fluctuations.
16. Improve the rated power of the 100/200V output to 5500W;