ESS Feed-in excess solar charger power - not full potenial
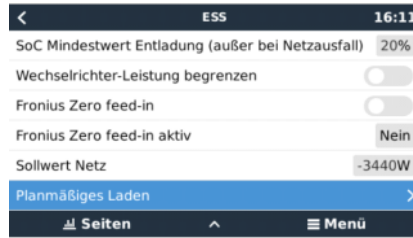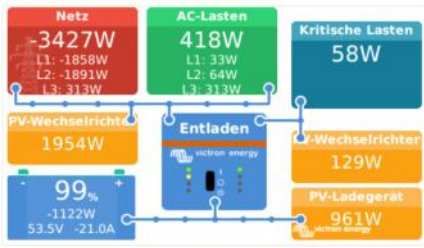
Samstag, 29. Juni 2019   16:09

Problem:
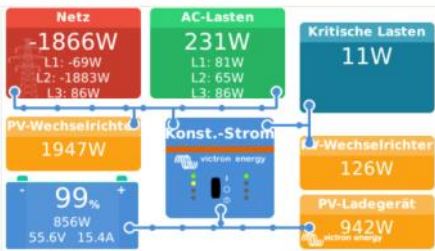MultiGrid doenst take enough out of the battery for the SmartSolar to have his full potential of solar being used.

Remedy:
ESS Setpoint set from 0W to -3400W (PV(ACCoupled)=1200")

After 5 Minutes ESS Setpoint set from -3400W to 0W

SmartSolar production is reduced when battery is fully charged, even though irrdidation is the same
(See production of AC Inverters is stable)