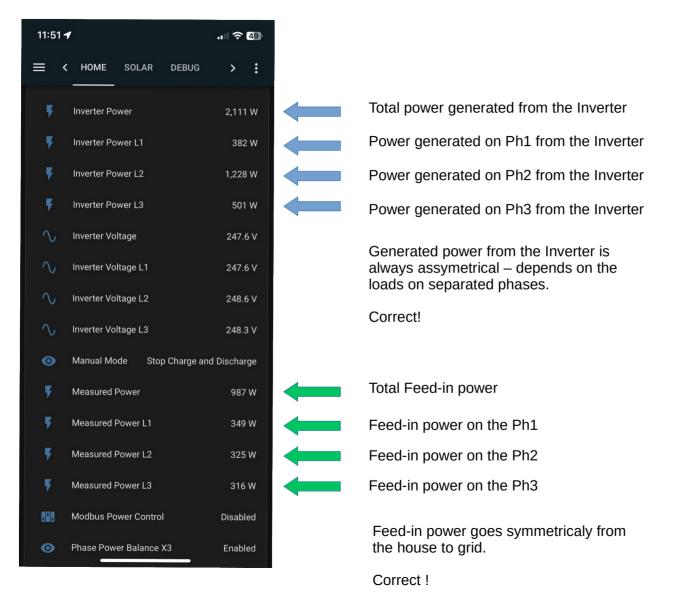
## SOLAX X3-Hybrid-10.0-D

Correct assymetrical mode function

Jan Zdeněk 9.8.2023



TENSION MADE IN CHIN GRID SUPPORT UTILITY-INTERACTIVE TRANSFORMERLESS INVERTER Inverter SN: Model: X3-Hybrid-10.0-D 9318.00082.01 H34T10HA135189 DC OUTPUT/ INPUT 1000V === Max. DC Voltage 180-950V === MPP Voltage Range Max. DC Current (Input A/Input B) 26A/14A 30A/16A Isc PV (Input A/Input B) 180-650V === Battery Voltage Range 30A/30A Max. Charge/ Discharge Current AC INPUT/ OUTPUT 380V400V/415V, 50Hz/60Hz Nominal AC Voltage, Frequency 11000VA Max. Apparent AC Output Power 20000W/10000W Nominal AC Input/ Output Power (acos q=1) 32.0A/16.1A Max AC Input/ Output Current 0.8 Leading- 0.8 Lagging Power Factor Range 400/230V, 50/60Hz EPS Nominal Voltage, Frequency FPS Nominal Apparent Power OTHERS Operating Ambient Temperature Range -35 .60°C IP65 Ingress Protection Protective Class III(MAINS), II(DC) Over Voltage Category IEC62109-1/IEC62109-2 Safety EN50549/ VDE-AR-N 4105/ CEI 0-16/ Monitoring CEI 0-21/ NRS 097-2-1/ AS/NZS 4777.2 DRMO DRM1 DRM2 DRM3 DRM4 DRM5 DRM6 DRM7 DRM8 SolaX Power Network Technology(Zhe Jiang) Co., Ltd. ADD:No. 288 Shizhu Road, Tonglu Economic Development Zone, Dongxing District, Tonglu City, Zhejiang Province, China. E-mail: info@solaxpower.com TEL: +86 571 5626 0011 MADE IN CHINA www.solaxpower.com 615.00011.00