Address	MQTT Topics	Short description
42a0H	IoT/angle/V2V1	phase angle of V2 to V1 V1/V2(3$4)
42a1H	IoT/angle/V3V1	phase angle of V3 to V1 V1/V3(3$4)
42a2H	IoT/angle/I1V1	phase angle of I1 to V1 V1/I1(3$4)
42a3H	IoT/angle/I2V1	phase angle of I2 to V1 V1/I2(3$4)
42a4H	IoT/angle/I3V1	phase angle of I3 to V1 V1/I3(3$4)
3002H~3003H	IoT/phasevoltage/V1	Phase voltage V1
3004H~3005H	IoT/phasevoltage/V2	Phase voltage V2
3006H~3007H	IoT/phasevoltage/V3	Phase voltage V3
300AH~300BH	IoT/linevoltage/V12	Line voltage V12
300CH~300DH	IoT/linevoltage/V23	Line voltage V23
300EH~300FH	IoT/linevoltage/V31	Line voltage V31
3012H~3013H	IoT/current/I1	Current I1
3014H~3015H	IoT/current/I2	Current I2
3016H~3017H	IoT/current/I3	Current I3
3000H~3001H	IoT/frequency/frequency	Frequency
301CH~301DH	IoT/phasepower/A	Phase A Power Pa
301EH~301FH	IoT/phasepower/B	Phase B Power Pb
3020H~3021H	IoT/phasepower/C	Phase C Power Pc
301AH~301BH	IoT/neutrelcurrent/neutral	Neutral current In
3022H~3023H	IoT/powerp/powerpsum	System power Psum
4012H~4013H	IoT/phaseline/I1	Phase(line)current I1
4014H~4015H	IoT/phaseline/I2	Phase(line)current I2
4016H~4017H	IoT/phaseline/I3	Phase(line)current I3