

Table A-3: Abbreviated Register List

Reg	Name	Scale	Units	Range	Notes
Metering Configuration and Status					
Metering Configuration and Status — Basic					
3200	Metering System Type	—	1.0	30, 31, 40, 42	30 = 3PH3W2CT 31 = 3PH3W3CT 40 = 3PH4W3CT (default) 42 = 3PH4W3CT2PT
3201	CT Ratio, 3-Phase Primary	—	1.0	1 – 32,767	Default = 5
3202	CT Ratio, 3-Phase Secondary	—	1.0	1, 5	Default = 5
3205	PT Ratio, 3-Phase Primary	—	1.0	1 – 32,767	Default = 120
3206	PT Ratio, 3-Phase Primary Scale Factor	—	1.0	-1 – 2	Default = 0 -1 = Direct Connect
3207	PT Ratio, 3-Phase Secondary	—	1.0	100, 110, 115, 120	Default = 120
3208	Nominal System Frequency	—	Hz	50, 60, 400	Default = 60
3209	Scale A – 3 Phase Amps	—	1.0	-2 – 1	Power of 10 Default = 0
3210	Scale B – Neutral Amps	—	1.0	-2 – 1	Power of 10 Default = 0
3212	Scale D – 3 Phase Volts	—	1.0	-1 – 2	Power of 10 Default = 0
3213	Scale E – Neutral Volts	—	1.0	-2 – 2	Power of 10 Default = -1
3214	Scale F – Power	—	1.0	-3 – 3	Power of 10 Default = 0