

Alarms	Analog Parameters
Data Connection Lost	Generator Battery Voltage ²
Generator Running	Engine Hours ¹
Generator Supplying Load	Coolant Temp
Not Waiting to Start	Oil Pressure
AL Battery Fail	RPM
Battery Charger Fault	Generator Frequency
Not In Auto	Generator Power
Fuel Level Low	Generator Phase A Volts
Remote Start Active	Generator Phase B Volts
Oil Pressure Warning	Generator Phase C Volts
Overspeed	Generator Phase A Current
E-Stop	Generator Phase B Current
Start Fail Alarm	Generator Phase C Current
Stop Fail Alarm	Power Factor
	kWH
	DC Supply Voltage

It is recommended that a technician with communications experience be utilized to install and calibrate any optional OMN accessories.

¹ Generator Excessive Running, Fail to Exercise, and Engine Hours are available when configured through OmniView. It is suggested to do this at time of monitoring setup.

² Generator Battery Voltage High & Low Alarms based upon Battery Voltage Threshold settings set up in OmniView.