



Power Telematics ModPro Readings

Cummins 2300

Alarms		
Fuel Level Below 10%	Genset Running	Modbus Fault
Fuel Level Below 25%	Common Alarm Active	Not in Auto
Fuel Level Below 50%	Utility Circuit Breaker Tripped	Not in Auto for 4 hours
Low Coolant Level Alarm	Load Demand Alarm	Generator Switch in Auto
Overspeed Alarm	Over Current Alarm	Fail to Start Alarm
Low Oil Pressure Alarm	Under Frequency Alarm	Low Battery Voltage Alarm
Pre-Low Oil Pressure Alarm	High AC Voltage	EPS Supplying Load
Low Coolant Temp Alarm	Extended Run Alarms 90min/4/8/12/24+ hours	Emergency Stop
Charger AC Failure	Ground Fault	Genset Circuit Breaker Tripped
High Battery Voltage Alarm	Check Genset	

Logging Values		
Battery Voltage	Generator Phase L3-N Volts	Engine Hours
Coolant Temp	Generator VAC L1-L2	Generator kW
Oil Pressure	Generator VAC L2-L3	Supply Voltage
RPM	Generator VAC L3-L1	Oil Temp
Generator Frequency	Generator Phase A Current	Diesel Fuel Level+
Generator Phase L1-N Volts	Generator Phase B Current	Generator KVA
Generator Phase L2-N Volts	Generator Phase C Current	

*All value availability is determined by individual Controller Programming and Options.