



Power Telematics ModPro Readings

Basler DGC 2020 / 2020HD

Alarms		
Gen On/Running	Over Crank	Coolant Temp Sender Fail
Extended Run Alarms 90min/4/8/12/24+ hours	Overspeed	Oil Pressure Sender Fail
E Stop Active	Common Fault	Gen Volt Sense Fail
Not In Auto	Common Shutdown	Fuel Sender Fail
Not In Auto 4 Hrs	Common Warning	Speed Sensor Fail
High Temp Shutdown	Low Fuel 50/25/10%	Over Current
Low Coolant Temp	Generator Supply Load	Over Voltage
Loss of ECU Comms	Battery Charger Fault	Under Voltage
Low Coolant Level Alarm	High Battery Volts	Over Frequency
Low Fuel Alarm	Low Battery Alarm	Under Frequency
Low Oil Pressure SD	Global Sender Fail (Oil/Temp/Speed)	Remote Start Active

Analog Values		
Engine RPM	Power Factor	Oil Pressure
Gen Current L1	Gen Voltage L1-L2	Engine Hours
Gen Current L2	Gen Voltage L2-L3	Battery Voltage
Gen Current L3	Gen Voltage L3-L1	Coolant Temp
Generator Freq.	Gen Voltage L1-N	Fuel Level
Generator kVA	Gen Voltage L2-N	DEF Fluid Level*
Total KW	Gen Voltage L3-N	

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