

Serial No.	Model No.	EMM Serial No.	EMM Date Code	EMM Map Version	Program Version	Program Revision
5232386	E150DPLSCR	1008090	07C1H	M8150071	3030394	2681

RPM	0	Min / Max	0 / 0	Key On Time	00:02:01	Engine Time	95:13:14	EMM Time	105:22:25	Print
No Active Faults		No Oil Faults		No Temp Faults		Check CPS Sync		Break-In Complete		Interrupt n/a
Water in fuel, OK		Bootstrap OK								

	Current	Min. / Max.	
TPS Position :	0.0	0.0 / 0.0	%
TPS Voltage :	0.43	0.42 / 0.44	volts
System Voltage :	29.7	29.5 / 30	volts
Ignition Voltage :	129.65	23.59 / 161.1	volts
Battery Voltage :	12.4	12.4 / 12.5	volts
Charging Amps :	0.0	0 / 0	amp
Battery (Aux) :	12.4	12.4 / 12.4	volts
Charging (Aux) :	0.0	0.0 / 0.0	amp
Baro Press. :	29.36	29.33 / 29.36	"Hg
Exhaust Press :	-0.16	-0.16 / 0.63	"H ₂ O

Temperature Monitor

Inlet Air Temp :	44.3	44.1 / 44.3	°F
EMM Temp :	37.3	36.9 / 37.5	°F
Eng.Temp.Port :	38.8	38.2 / 38.8	°F
Eng.Temp.Stbd :	38.8	38.8 / 39.5	°F

Stratified Mode

Time Based Injection (Stratified)

Injection Angle	Fuel Quantity	Ignition Duration
5.0°	52.2	5.00 ms
Ignition Delay	Estimated Angle	Monitor Time
3.000 ms	5.0°	219 ms

Angle Based Injection (Homogenous)

Injection Angle	Fuel Quantity	Rate Shape
36.0°	52.4	9.998
Ignition Angle	Estimated Delay	Fuel Flow
6.0°	n/a	0.0 g/h

Oil Monitor

Missed Oil pulses	0	Engine STOP	Oil Flow
Oil Pulse Width	10.24 ms	Transom ID.	0.95 g/h
Oil Frequency	601.0	Oil Level	ok
Oil Pressure	0.1 psi	Trim Position	45 %
		Water Pressure	Not Installed