

Dealer's Name/Address/City/State/Zip/Country

Owner's Name

Kevin

33333 main s t

palm harbor , FL 34688

Serial No	Model No	Eng Hours	Max RPM	Max Tmp (port)	Max Tmp (stbd)	Start Cycles	Steering	Trans Pos
5224567	E250DHLSCS	17:15:17	6197	217.2 °F	217.8 °F	431	Remote	-1
EMM Serial No	EMM Date Code	EMM Hours	Diag Version	EMM Max Tmp	Software Ver	Software Rev	PDC Ver	
1004927	09K1G	74:20:31	61022	213.3 °F	3030385	2080	B250_101	
Break-In Time	Oil Ratio	No Oil Time	TPS Cal	Timing OffSet	Crank Offset	Boat Length	Boat Material	Hull Type
Complete	TC-W3	00:01:19	185	-3.0 bt/dc	n/a			

Current Engine Faults

Code | Fault Description

No Active Faults Found.

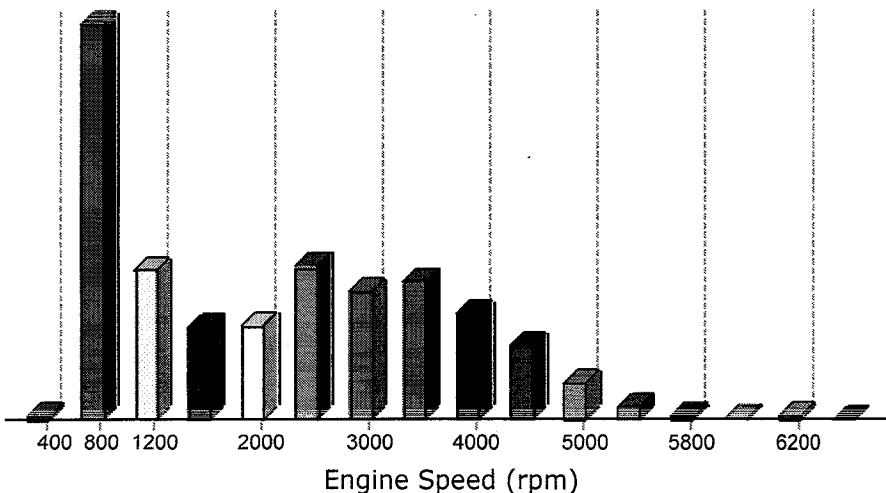
Occurred Engine Faults

Code	Times	First (hrs)	Last (hrs)	Identification Description
54	11	0:19	0:22	Cylinder 4 fuel injector open circuit detected
37	3	0:22	0:22	Water in fuel detected
38	1	0:22	0:23	Oil pressure pulses in distribution manifold not detected
97	3	0:32	6:51	Intermittent switched (B+) detected
25	7	0:41	8:49	EMM temp above expected range
69	23	0:41	16:39	Engine temp above expected range - stbd
43	17	0:41	16:39	Engine temp above expected range - port or single
29	1	1:01	1:01	Engine shutdown due to EMM above max temp
11	2	5:15	9:15	TPS out of idle range

Historical Engine Faults

Code	Times	Last (hrs)	Fault Description
54	11	0	Cylinder 4 fuel injector open circuit detected
37	3	0	Water in fuel detected
38	1	0	Oil pressure pulses in distribution manifold not detected
97	3	6	Intermittent switched (B+) detected
25	7	8	EMM temp above expected range
69	23	16	Engine temp above expected range - stbd
43	17	16	Engine temp above expected range - port or single
29	1	1	Engine shutdown due to EMM above max temp
11	2	9	TPS out of idle range

Engine Speed Profile



Eng Max Speed =	6197
RPM Range =	Value
0-400 =	148 0.3%
401-800 =	15304 28.4%
801-1200 =	5832 10.8%
1201-1600 =	3518 6.5%
1601-2000 =	5958 11.0%
2001-2500 =	4951 9.2%
2501-3000 =	5309 9.8%
3001-3500 =	4093 7.6%
3501-4000 =	2881 5.3%
4001-4500 =	1393 2.6%
4501-5000 =	495 0.9%
5001-5500 =	166 0.3%
5501-5800 =	114 0.2%
5801-6000 =	142 0.3%
6001-6200 =	12 0.0%
Total =	53947