

Dealer/User Information				Owner's Name				
Duncan Bradford (123456)								
Wet Bristol Marine								
Bristol, BRISTOL BS5 0BX UM								
Serial No	Model No	Eng Hours	Max RPM	Max Temp	Start Cycles	Steering	Trans Pos	
5080293	E90DPLSOR	208:38:56	5591	248.9 °F	974	Remote	0	
EMM Serial No	EMM Date Code	EMM Hours	Diag Ver	EMM Max Tmp	Map Soft Ver	Map Soft Rev	PDC Ver	
8001046	24E1D	212:22:58	30011	210.4 °F	3030334	72936	90H0408_	
Break-In Time	Oil Ratio	No Oil Time	TPS Cal	Timing OffSet	Crank Offset	Boat Length	Boat Material	Hull Type
Completed	XD100	00:00:00	0	1 atdc	240°			
Mfg Data Info		Engine Family ID						
3715		30011						
Cylinder	Serial Number	coeff A	coeff B	coeff C	coeff D	Pressure	Delay	Cycles
#1	04153061070850	242	-225	689	5197	-40	1229	141
#2	04154061062850	211	-220	713	4868	-50	1300	141
#3	04153061220850	-319	220	597	5513	21	1290	141
n/a								
n/a								
n/a								

Current Engine Faults

Code	Description
No active faults found...	

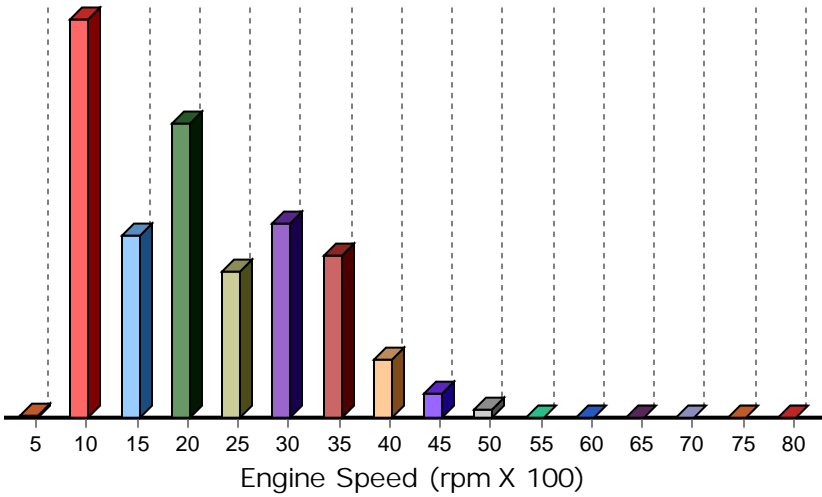
Occurred Engine Faults

Code	Times	First	Last	Description	Legend: First = Hrs:Mins, Last = Hrs:Mins
25	4	4:59	97:50	EMM Temperature ABOVE Range	
43	3	6:09	97:51	Engine Temperature ABOVE Range (Port or Single)	
31	1	6:10	6:10	Engine Temperature OVER Range	
21	1	173:19	173:19	Winterization Activated	
63	1	208:38	208:38	Fuel Injector Circuit #3 SHORTED	

Historical Engine Faults

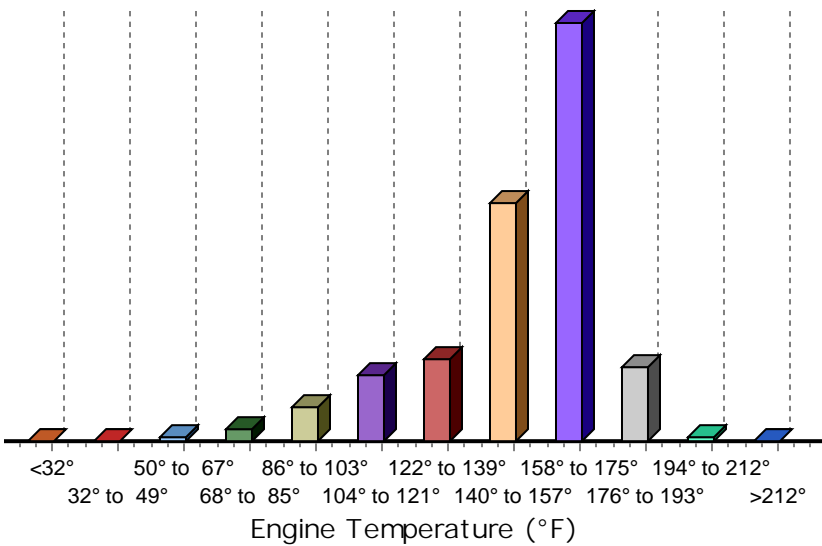
Code	Times	Last	Description	Legend: Last = Hrs
25	4	97	EMM Temperature ABOVE Range	
43	3	97	Engine Temperature ABOVE Range (Port or Single)	
31	1	6	Engine Temperature OVER Range	
21	1	173	Winterization Activated	
63	1	208	Fuel Injector Circuit #3 SHORTED	

Engine Speed Profile

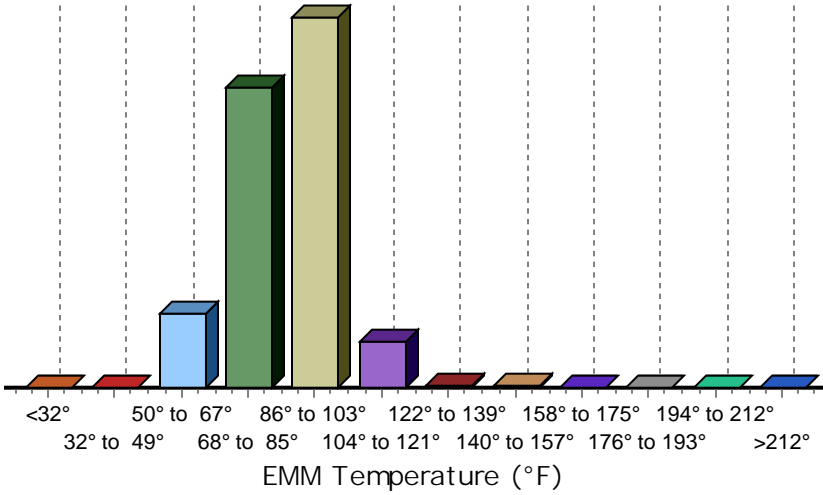


Eng Max Speed = 5591

RPM Range =	Value	%
0- 500 =	752	0.1
501-1000 =	193498	27.1
1001-1500 =	88224	12.4
1501-2000 =	142742	20.0
2001-2500 =	71215	10.0
2501-3000 =	94496	13.2
3001-3500 =	78468	11.0
3501-4000 =	28411	4.0
4001-4500 =	11357	1.6
4501-5000 =	4169	0.6
5001-5500 =	33	0.0
5501-6000 =	10	0.0
6001-6500 =	1	0.0
6501-7000 =	0	0.0
7001-7500 =	0	0.0
Time (secs) =	713376	



EMM Temperature Profile



EMM Max Temp = 210.4 °F

Temp Range °F	Value	%
<32°	50	0.0
32° to 49°	546	0.1
50° to 67°	67244	9.3
68° to 85°	274675	37.8
86° to 103°	338470	46.6
104° to 121°	41168	5.7
122° to 139°	1352	0.2
140° to 157°	1476	0.2
158° to 175°	405	0.1
176° to 193°	225	0.0
194° to 212°	205	0.0
>212°	0	0.0

Time (secs) = 725816

Comments

Initial engine history record.