

Dealer/User Information

BRP (695084)
6 LORD ST
BOTANY, NSW 20190 AU

Owner's Name

Serial No	Model No	Eng Hours	Max RPM	Max Temp	Start Cycles	Steering	Trans Pos	
5055726	E90DPLSRC	166:26:32	5259	201.9 °F	1687	Remote	0	
EMM Serial No	EMM Date Code	EMM Hours	Diag Ver	EMM Max Tmp	Map Soft Ver	Map Soft Rev	PDC Ver	
4001722	10K1C	223:22:14	30011	138 °F	3030373	96905	90H03197	
Break-In Time	Oil Ratio	No Oil Time	TPS Cal	Timing OffSet	Crank Offset	Boat Length	Boat Material	Hull Type
Completed	XD100	00:18:38	190	0 bt/dc	240°			
Mfg Data Info		Engine Family ID						
3715		offline						

Cylinder	Serial Number	coeff A	coeff B	coeff C	coeff D	Pressure	Delay	Cycles
#1	03316091040850	40	0	674	5508	12	1300	116
#2	03316081041850	362	-332	669	6146	-10	1305	116
#3	03316071107850	19	-36	671	5539	-41	1285	116
n/a								
n/a								
n/a								

Current Engine Faults

Code | Description

No active faults found...

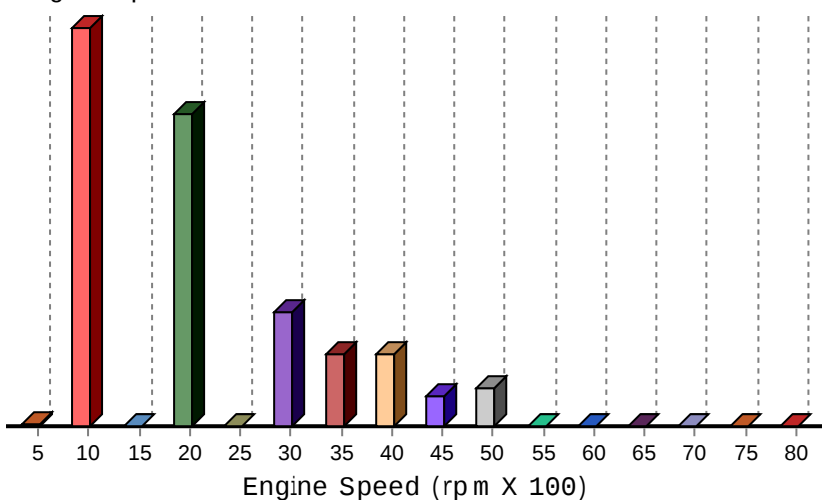
Occurred Engine Faults

Code	Times	First	Last	Description	Legend: First = Hrs:Mins, Last = Hrs:Mins
82	1	166:23	166:23	Ignition Timing Circuit #2 OPEN	
52	1	166:24	166:25	Fuel Injector Circuit #2 OPEN	

Historical Engine Faults

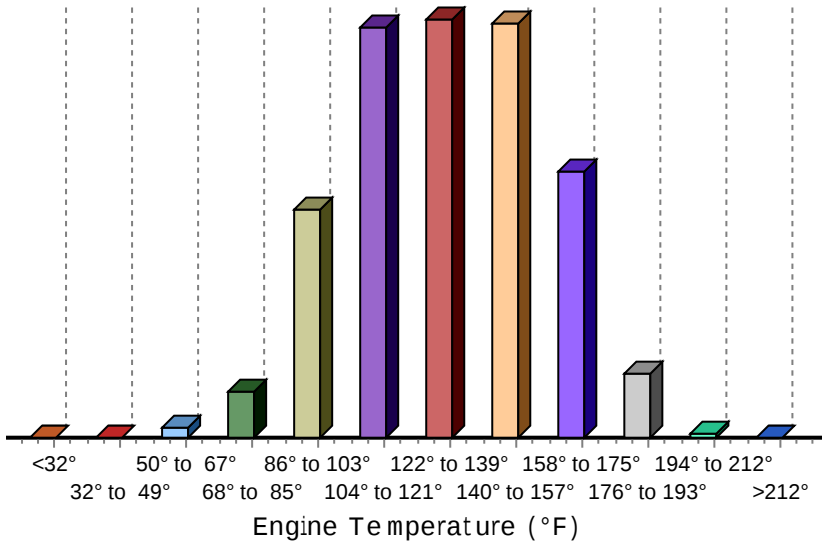
Code	Times	Last	Description	Legend: Last = Hrs
82	1	166	Ignition Timing Circuit #2 OPEN	
52	1	166	Fuel Injector Circuit #2 OPEN	

Engine Speed Profile



Eng Max Speed = 5259

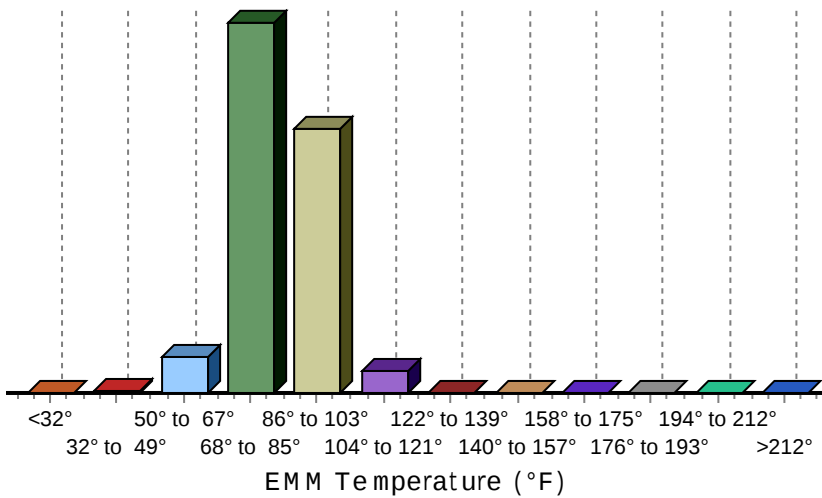
RPM Range =	Value	%
0- 500 =	446	0.1
501-1000 =	154162	38.4
1001-1500 =	0	0.0
1501-2000 =	121211	30.2
2001-2500 =	0	0.0
2501-3000 =	43773	10.9
3001-3500 =	27509	6.8
3501-4000 =	28071	7.0
4001-4500 =	11797	2.9
4501-5000 =	14793	3.7
5001-5500 =	69	0.0
5501-6000 =	0	0.0
6001-6500 =	0	0.0
6501-7000 =	0	0.0
7001-7500 =	0	0.0
Time (secs) =	401831	



Temp Range °F	Value	%
<32°	0	0.0
32° to 49°	187	0.0
50° to 67°	3014	0.6
68° to 85°	12514	2.4
86° to 103°	62934	12.2
104° to 121°	113434	22.1
122° to 139°	115468	22.4
140° to 157°	114592	22.3
158° to 175°	73562	14.3
176° to 193°	17602	3.4
194° to 212°	1049	0.2
>212°	0	0.0

Time (secs) = 514356

EMM Temperature Profile



EMM Max Temp	=	138 °F
Temp Range °F	Value	%
<32°	0	0.0
32° to 49°	1357	0.2
50° to 67°	38950	5.1
68° to 85°	411706	53.5
86° to 103°	292745	38.1
104° to 121°	24441	3.2
122° to 139°	86	0.0
140° to 157°	4	0.0
158° to 175°	0	0.0
176° to 193°	0	0.0
194° to 212°	0	0.0
>212°	0	0.0

Time (secs) = 769289

Comments

Initial engine history record.