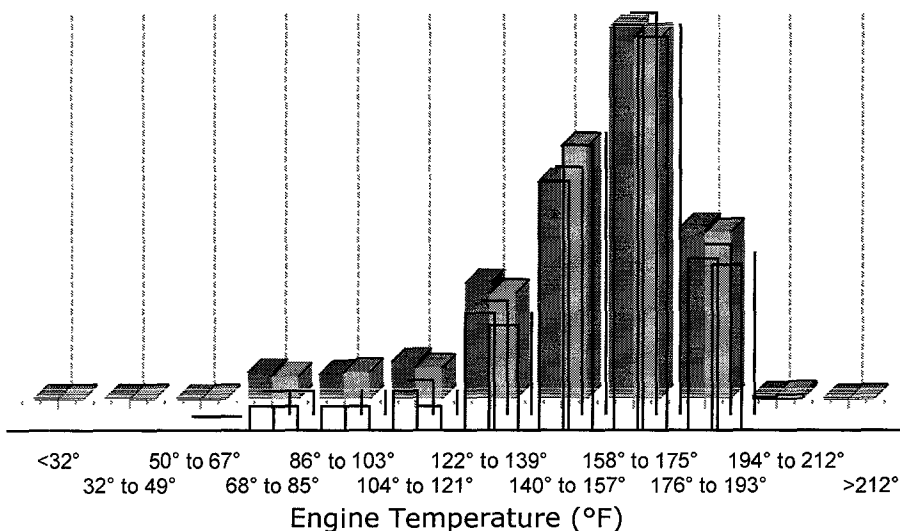


EVINRUDE Engine Identification Report

Model/Serial #: E250DHLSCS/5224567

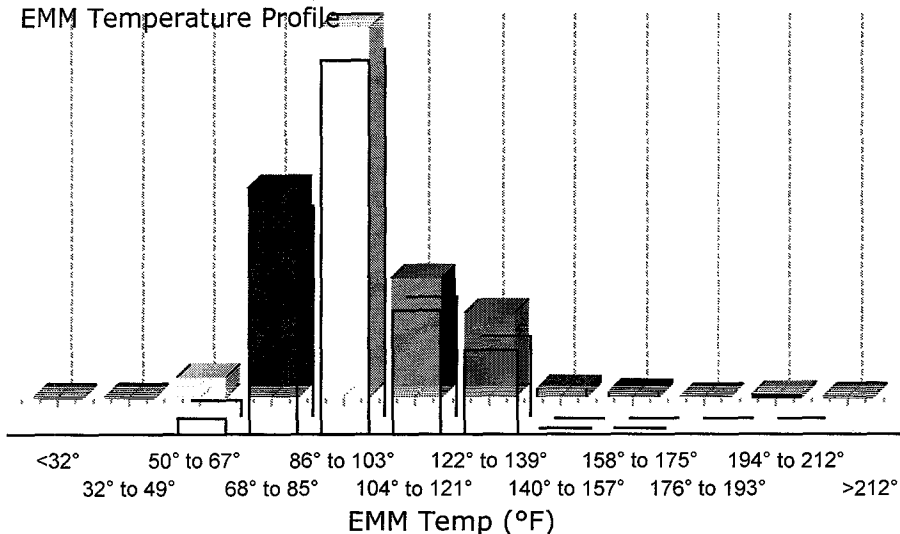
Acquired: 05/31/2013 11:12:05 AM

Engine Temp Profile (Red = Port, Green = Stbd)



Stbd Max Temp	=	217.8 °F		
Port Max Temp	=	217.2 °F		
Temp Range °F	=		Port	Stb
<32°	=	0		
32° to 49°	=	0		
50° to 67°	=	45		
68° to 85°	=	1425	125	
86° to 103°	=	1351	141	
104° to 121°	=	2053	163	
122° to 139°	=	6474	589	
140° to 157°	=	12036	1409	
158° to 175°	=	20735	2022	
176° to 193°	=	9607	929	
194° to 212°	=	83	17	
>212°	=	0		
Totals	=	53809	5399	

EMM Temperature Profile



EMM Max Temp	=	213.3 °F		
Temp Range °F	=	Value		
<32°	=	0	0.0%	
32° to 49°	=	0	0.0%	
50° to 67°	=	6565	2.6%	
68° to 85°	=	65978	25.7%	
86° to 103°	=	116593	45.3%	
104° to 121°	=	37148	14.4%	
122° to 139°	=	26618	10.4%	
140° to 157°	=	2643	1.0%	
158° to 175°	=	1003	0.4%	
176° to 193°	=	259	0.1%	
194° to 212°	=	341	0.1%	
>212°	=	0	0.0%	
Total	=	257148		

Serial Number: 07317040988820

Cyl #	FF[1]	FF[2]	FF[3]	FF[4]	FF[5]	FF[6]	FF[7]	FF[8]	A[0]	B[0]	Pressure
1	4	6	8	10	15	25	40	55	0	700	0
	PW[1]	PW[2]	PW[3]	PW[4]	PW[5]	PW[6]	PW[7]	PW[8]	A[1]	B[1]	Delay
	904	1009	1117	1222	1485	1999	2736	3493	0	700	1323
	DLY[1]	DLY[2]	DLY[3]	DLY[4]	PWD[1]	PWD[2]	PWD[3]	PWD[4]	A[2]	B[2]	Cycles
	0	0	0	0	1000	2000	3000	3500	0	700	7

Serial Number: 07317021740820

Cyl #	FF[1]	FF[2]	FF[3]	FF[4]	FF[5]	FF[6]	FF[7]	FF[8]	A[0]	B[0]	Pressure
2	4	6	8	10	15	25	40	55	0	700	0
	PW[1]	PW[2]	PW[3]	PW[4]	PW[5]	PW[6]	PW[7]	PW[8]	A[1]	B[1]	Delay
	807	932	1042	1146	1389	1877	2617	3387	0	700	1161
	DLY[1]	DLY[2]	DLY[3]	DLY[4]	PWD[1]	PWD[2]	PWD[3]	PWD[4]	A[2]	B[2]	Cycles
	0	0	0	0	1000	2000	3000	3500	0	700	7