

Printed Date	Date Tested	Boat Manufacturer	Model	Sterndrive Manufacturer	Volvo Penta	Model
03/09/06	3/6/2002	Engine(s) Model	Starboard Serial No	Port Serial No.		
Note: Single use starboard		HP	KW	(S) Serial Number	(P) Serial Number	Ratio

RPM	UP			DOWN			FUEL FLOW			CONVERSION			AVERAGES			FUEL ECONOMY			SETTINGS
	MPH	KNOTS	MPH	KNOTS	GPH	LPH	G/L	L/G	MPH	KNOTS	MPG	MPL	NMPL	TRIM/ TAB					
IDLE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
1000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
1500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
2000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
2500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
3000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
3500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
4000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
4500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
5000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						
MAX.RPM																			
5000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	#####	0.0	#DIV/0!	#DIV/0!	#DIV/0!						

TIME TO PLANE										SPECIFICATIONS									
1st	2nd	3rd	Average	L.O.A.	(In ft./in.)	Dry Weight	(lbs.)	Prop Material	P x D or Set										
			#DIV/0!	Beam	(In ft./in.)	Fuel Weight	(lbs.)	0	Tested Boat Weight (Estimated / Verified)										
Acceleration	MPH	KPH	Draft	(In ft./in.)	Water Weight	(lbs.)	0	Tachometer Verified	(Y / N) :										
0 - 10			Fuel Load	(gal.)	Crew Weight	(lbs.)		Throttle opening checked	(Y / N) :										
0 - 20			Water Load	(gal.)	Gear Weight	(lbs.)		X - Dimension											
0 - 30			Number of Crew		Test Weight	(lbs.)		Transom Angle											
0 - 40			Engine Room Measurements							Location of Test									
0 - 50			Engine Room Depression		Db Level			Feet above Sea Level											
0 - 60			Temperature: Front	SB				Ambient Air Temperature											
0 - MAX			Temperature: Rear	SB				Barometer	Water Temp.										
TEST PERFORMED BY:										Engine Inlet Temperature	SB			Humidity	Wind Speed				
										Exhaust Temperature	SB			Type of Water					
Speeds verified by Radar/GPS										GPS	SB			Sea Conditions					
NOTES																			