

Suggested Routing:

☐ Service ☐ Sales ☐ Parts**Date:** May 14, 2010**No.** 2010-04(S)**MODELS:** Evinrude® E-TEC® 15 – 300 HP
outboards**SUBJECT:** Warranty Powerhead Identification

Dear Evinrude/Johnson® Dealers:

This communication is to assist Evinrude and Johnson dealers in identifying an outboard that has been serviced with a complete warranty powerhead.

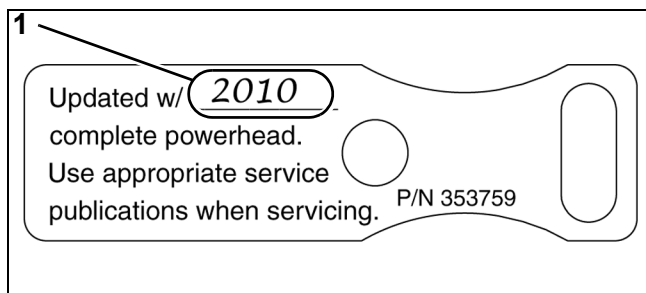
Dealer personnel must accurately identify these powerheads to service these outboards properly.

WARRANTY POWERHEAD IDENTIFICATION

Use the following information to identify outboards serviced with a complete warranty powerhead assembly.

Red Powerhead Label

Starting in model year 2007, a red powerhead label was added to the engine harness. Look for a powerhead label attached to the engine harness next to the diagnostic connector.

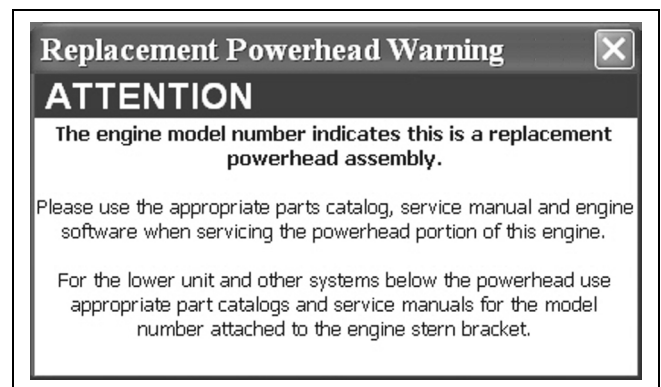
**Powerhead Label**

1. Model year

If the powerhead label is attached to the engine harness, use the Evinrude Diagnostics software “Identity” screen to confirm the model number programmed in the EMM. See “Evinrude Diagnostics Software “Identity” Screen” on page 1.

Evinrude Diagnostics Software Replacement Powerhead Warning

Evinrude Diagnostics software version 2.6 and higher, features a “Replacement Powerhead Warning” that displays when Evinrude Diagnostics software connects to the EMM.



If this warning displays, use Evinrude Diagnostics software “Identity” screen to confirm the model number programmed in the EMM.

Evinrude Diagnostics Software “Identity” Screen

Use the Evinrude Diagnostics software “Identity” screen to confirm the model number programmed in the EMM.

Starting in model year 2007, complete powerhead assemblies are programmed with the letter “R” in the model number prefix.

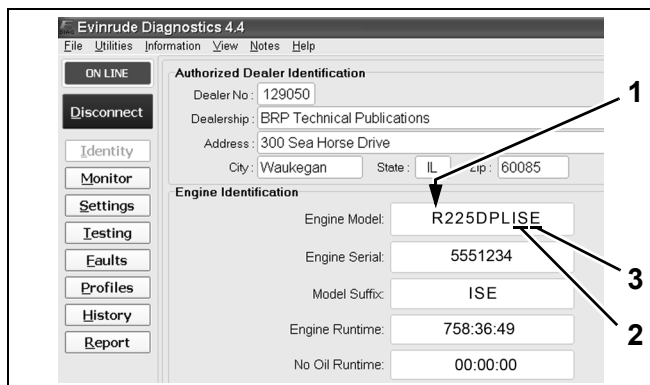
The letter “R” replaces the letter “E” in the model number prefix and identifies the powerhead as a Replacement complete powerhead assembly.



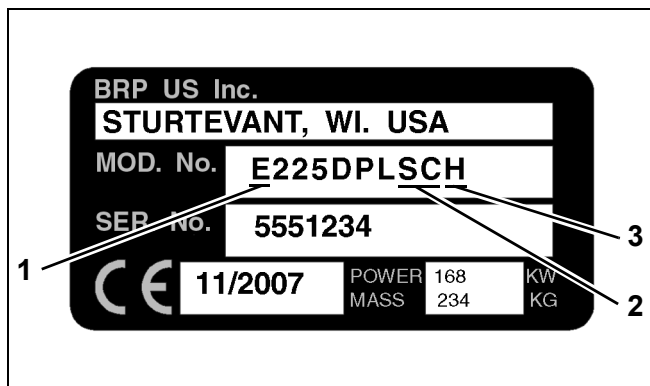
Use the “INTRODUCES” acronym to identify the model year.

I	N	T	R	O	D	U	C	E	S
1	2	3	4	5	6	7	8	9	0
IS = 2010									

Compare the model number programmed in the *EMM* to the model number on the model/serial number tag located on the outboard swivel bracket.



1. Model number prefix
2. Model year
3. Model suffix



1. Model number prefix
2. Model year
3. Model suffix

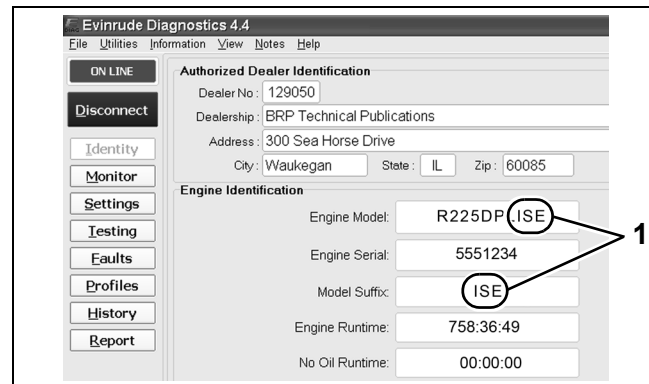
Use service and parts literature for the model number and model suffix programmed in the *EMM* to service all powerhead, electrical, fuel and oil components.

Use service and parts literature for the model number and model suffix listed on the model/serial number tag located on the swivel bracket to service the midsection, exhaust housing and gear-case of the outboard.

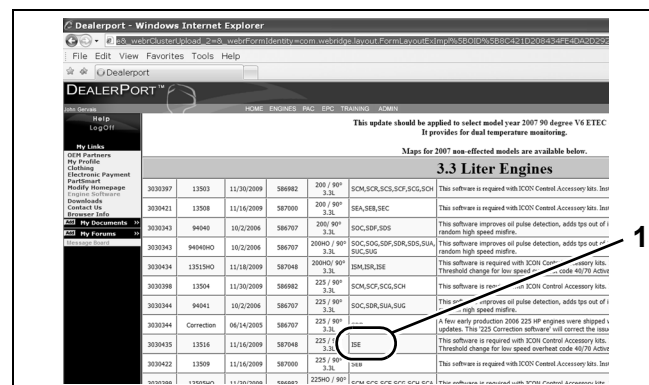
Engine Management Software

For future software updates use the model number suffix programmed in the *EMM* of the complete powerhead.

Download the engine management software from *DealerPort* for that model number suffix.



1. Model number suffix



1. Model number suffix