



OUTBOARDS
SERVICE
Bulletin



Suggested Routing:

☐ Service ☐ Sales ☐ Parts

Date: August 25, 2011

No. 2011-09(S)

MODELS: 2010 and 2011 Evinrude® E-TEC®
40-90 HP Outboards

SUBJECT: Incorrect Oil System Circuit Diagrams
in 2010 and 2011 Service Manuals

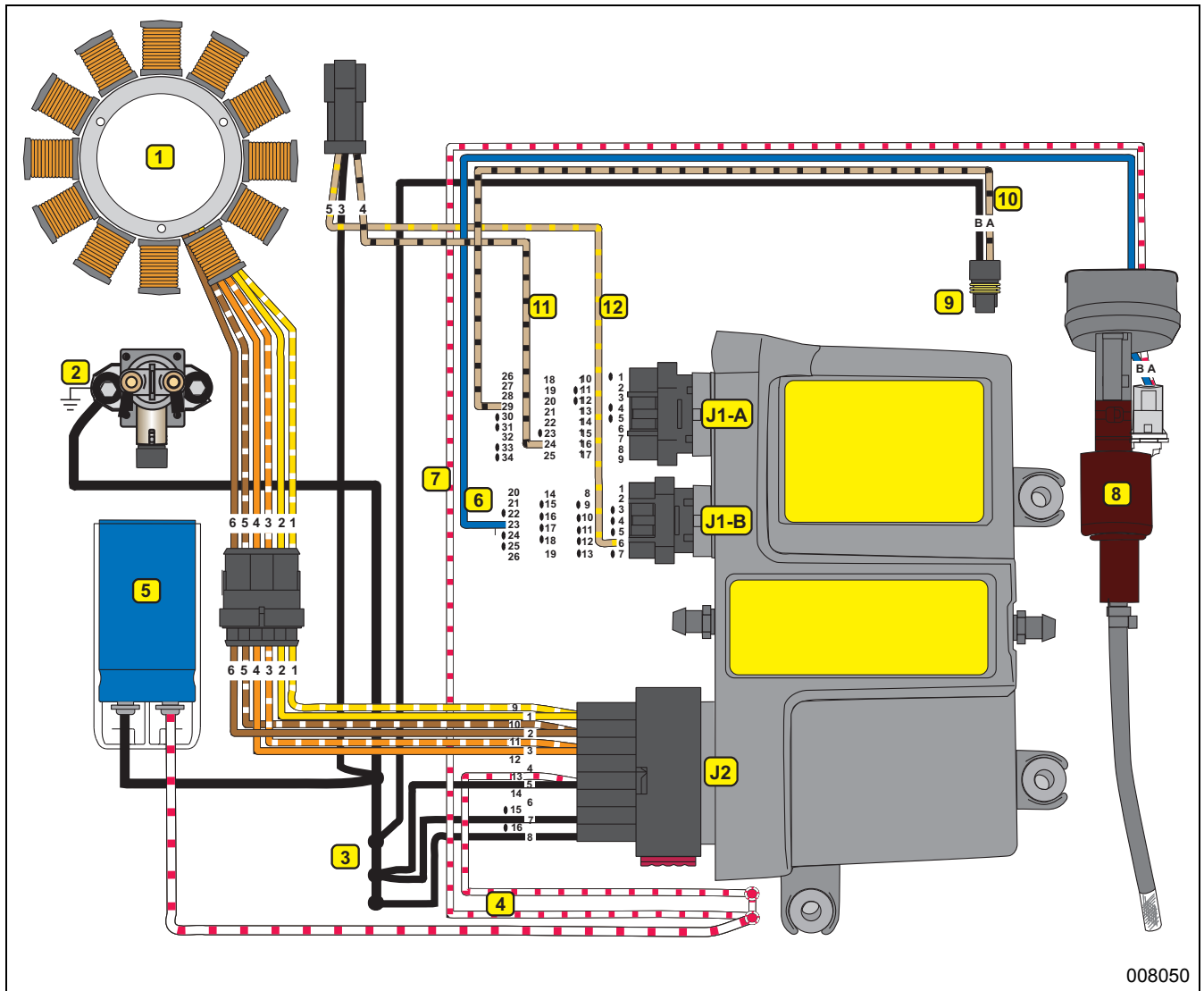
Dear Evinrude®/Johnson® Dealers:

This communication is to inform Evinrude/Johnson dealers to replace incorrect oil circuit diagrams in 2010 and 2011 service manuals.

Replace the pages listed below:

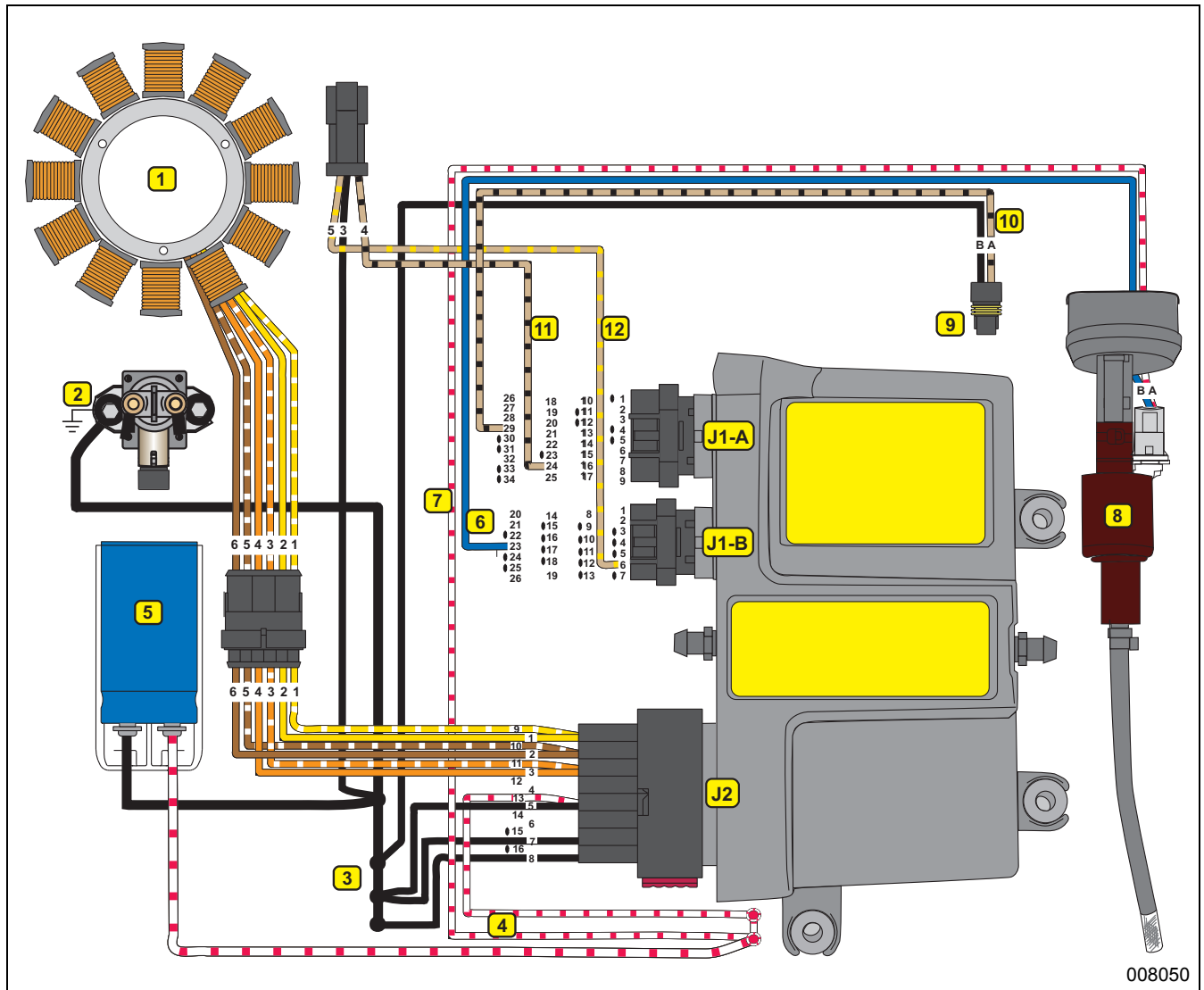
Page	Model Year	Horsepower	Service Manual P/N
199	2010	40 – 90	5008148
159	2011	40 – 90	5008328

OILING SYSTEM CIRCUIT DIAGRAM



1. Stator
2. Main harness ground (BLACK)
3. Alternator grounds (BLACK)
4. Alternator output, WHITE / RED wires (55 V)
5. Capacitor (55 V)
6. *EMM* injector control (BLUE)
7. 55 V to injection pump (WHITE / RED)
8. Oil injection pump
9. Low oil switch
10. Low oil switch to *EMM* (TAN/BLACK)
11. Low oil signal to *SystemCheck* gauge (TAN/BLACK)
12. No oil signal to *SystemCheck* gauge (TAN/YELLOW)

OILING SYSTEM CIRCUIT DIAGRAM



008050

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