



1. MPC 4000
2. Neutral Lock Button
3. Trim Switch
4. Throttle Only Button
5. Lanyard Stop Switch
6. Lanyard stop switch leads must be soldered and covered with shrink tube for a water proof connection. If alternate method of connection is made (use of electrical butt connector) verify connection is secure and seal for moisture proof connection.
7. Trim Harness Connection
8. Connect wires together with screw and hex nut (2 places); apply Quicksilver Liquid Neoprene to connections and slide heat shrink tubing over each connection.
9. Key Switch
10. 5-Pin Tachometer Harness Connector
11. Warning Horn
12. Speedometer
13. Temperature Gauge
14. Trim Position Gauge
15. Tachometer
16. Light Switch Connection
17. To Warning Light (if equipped)
18. To Trim Sender (if equipped)
19. To Engine Trim Harness Connections
20. To Temperature Sensor (if equipped)
21. Remote Control Harness Connection

75/90 (4-Stroke) Typical Remote Control and Gauge Wiring

