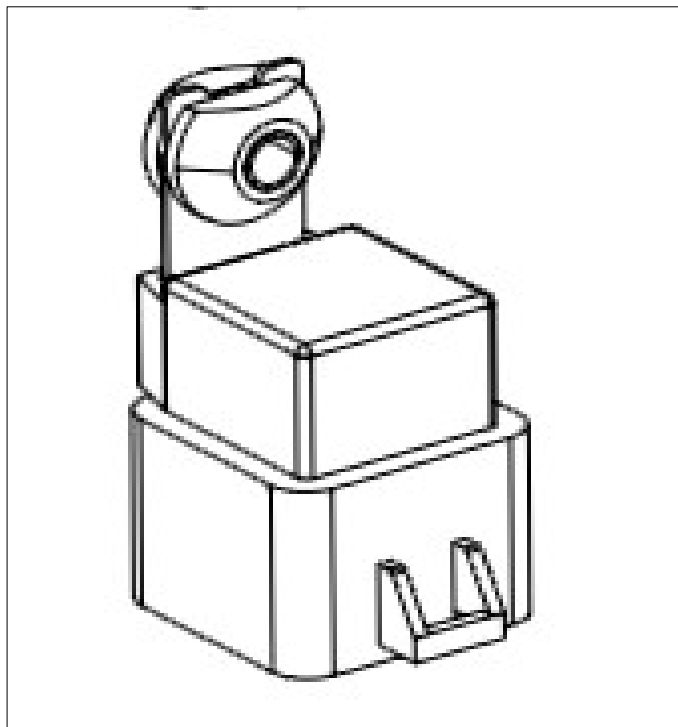
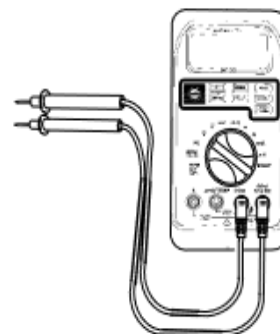
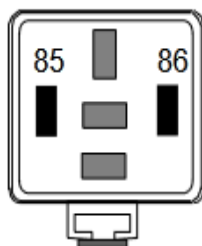
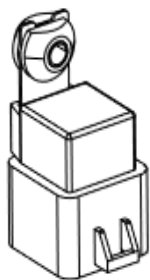


Relais d'alimentation principal

Le relais d'alimentation principal est contrôlé par l' E C M.
Il alimente les bobines d'allumage, ralenti
commande d'air, injecteurs et pompe à carburant haute pression



Main Power Relay



Couleurs Fils testeur		Réglage testeur	Résultat
Rouge	Noir	R*1	81-91
Référence 85	Référence 86		

40/50/60 EFI (4-Stroke) Remote Control Electric 2002 Models

1. ECM
2. Starboard ECM Connector
3. Manifold Air Temperature (MAT) Sensor
4. Manifold Absolute Pressure (MAP) Sensor
5. Throttle Position Sensor (TPS)
6. Engine Coolant Temperature (ECT) Sensor
7. Crank Position Sensor (CPS)
8. Oil Pressure Switch
9. Idle Air Control (IAC) Valve
10. Ignition Coil (EST) #1
11. Ignition Coil (EST) #2
12. Ignition Coil (EST) #3
13. Ignition Coil (EST) #4
14. Main Power Relay
15. SmartCraft Data Bus Circuit - 15 amp. fuse
16. Fuel Pump/IAC/Injector Circuit - 20 amp. fuse
17. Main Power Relay/Accessory Circuit - 20 amp. fuse
18. Ignition Coil Circuit - 2 amp. fuse
19. Voltage Regulator/Rectifier
20. Stator
21. Start Solenoid
22. Starter
23. To Trim Motor
24. Trim Down Relay
25. Trim Up Relay
26. To 12 Volt Battery
27. Cowl Mounted Trim Switch
28. To Trim Connections on Remote Control Harness
29. Suppression Diode
30. Vapor Separator Tank
31. Engine Harness Connection
32. Data Bus (10 pin) Control Area Network (CAN)
33. DDT Connection
34. Fuel Injector #1
35. Fuel Injector #2
36. Fuel Injector #3
37. Fuel Injector #4
38. Port ECM Connector

