

CONTROL MODULE F138 (Rel)

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NOTES

1



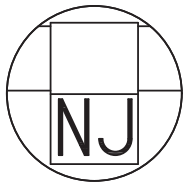
2

If "SH" displays, check connections and retest. If there is no change, the module has failed.

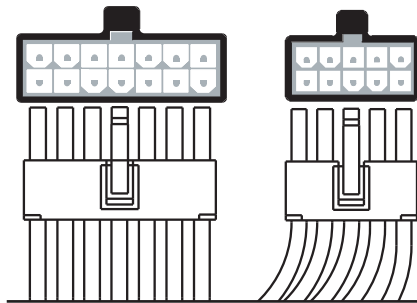
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**FOR ASSISTANCE CALL:
WELLS MANUFACTURING, L.P.
1-800-558-9770
FOR CUSTOMER SERVICE**

STEP 1: FIND CORRECT LEAD WIRE



STEP 3: CONNECT TO TESTER

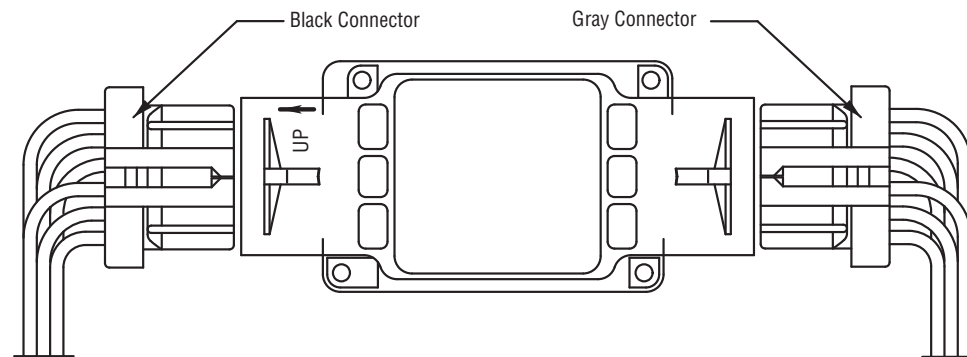


STEP 4: SETTING UP TESTER

Enter product select number "16" and press start to begin test.



STEP 2: MAKE CONNECTIONS TO PART (F138)



DANGER: Do not handle the module during or immediately after the test sequence, as electrical shocks and burns may occur.



Pins 1-6

Pins 7-12

Pin 1- Battery Voltage
Pin 2- PIP- Crank Return
Pin 3- PIP- EEC Module
Signal
Pin 4- PIP- Crank Signal
Pin 5- Spout Signal
Pin 6- DPI Output

Pin 7- Ground
Pin 8- Secondary Ignition
Coil
Pin 9- Secondary Ignition
Coil
Pin 10- Primary Ignition Coil
Pin 11- Primary Ignition Coil
Pin 12- Tach Signal