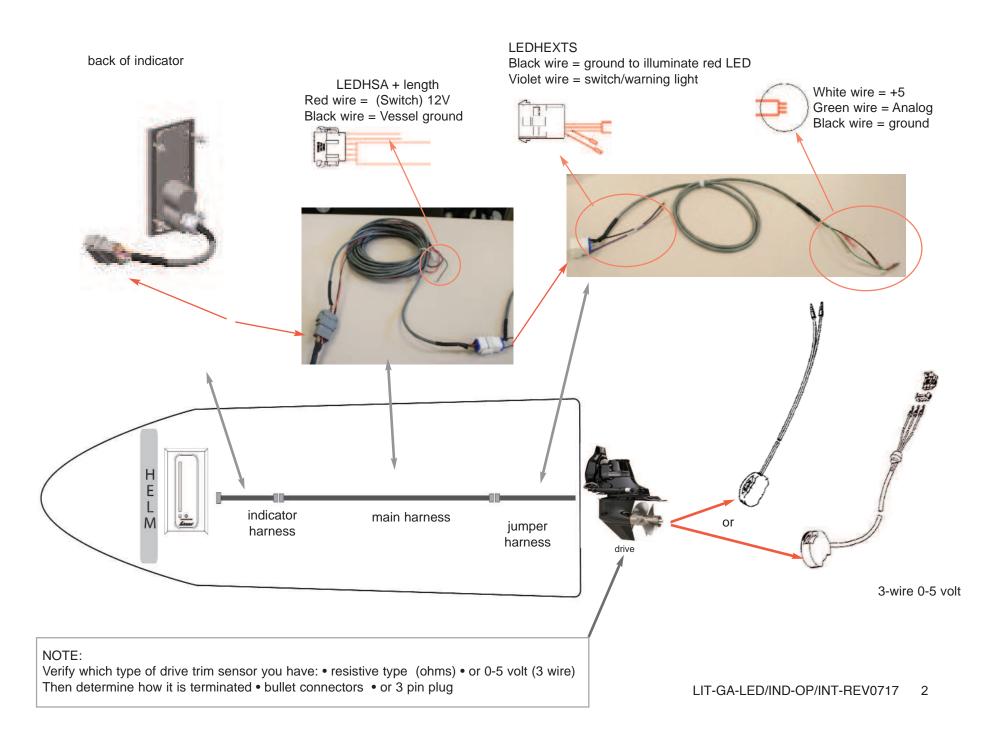
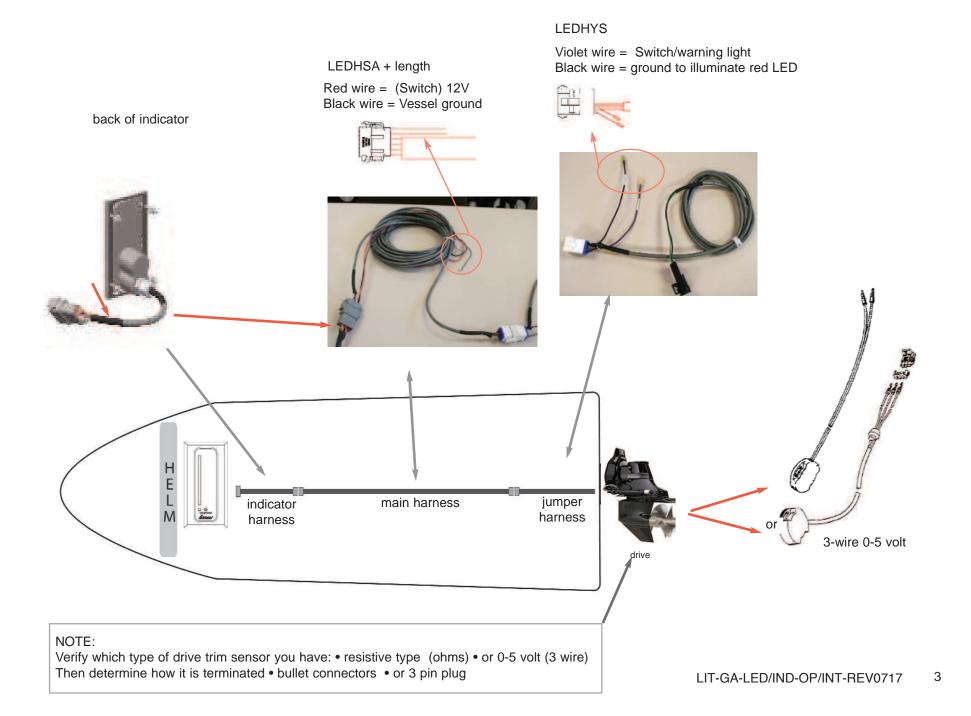


### Indicator Harness: LEDHSA + length (Indicator) to LEDEXTS



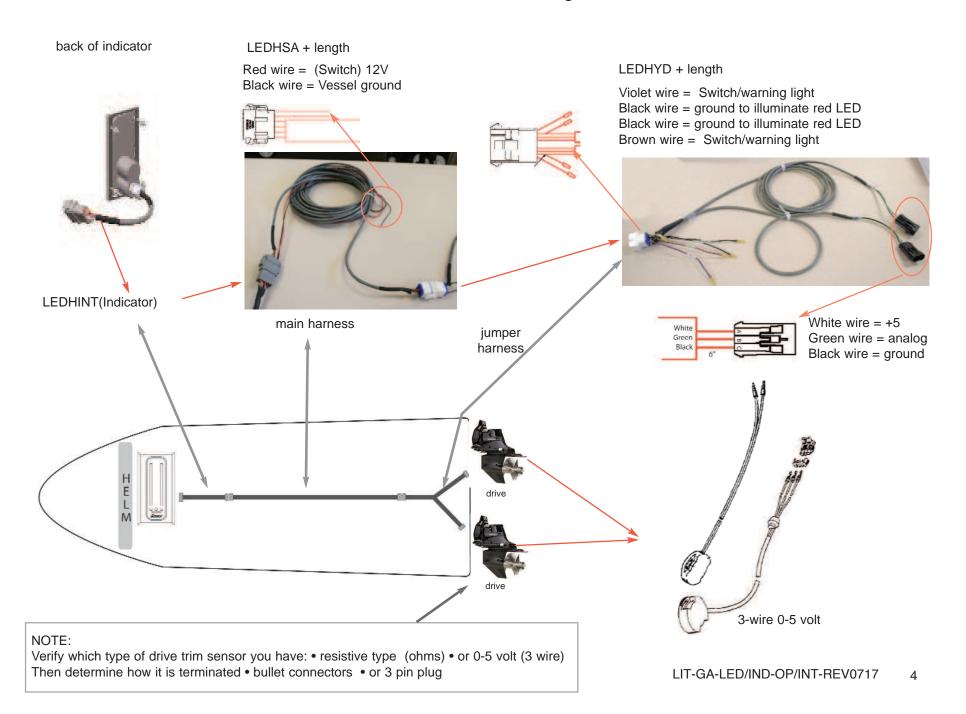
#### Adjustable LED Indicator Connection to Merc Drives

Indicator Harness: LEDHSA + length to LEDHYS



### Adjustable LED Indicator Connection to Merc Drives

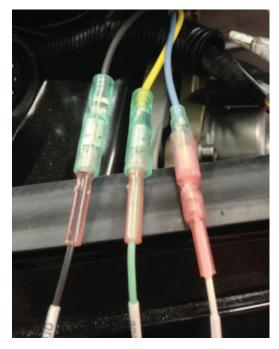
### Indicator Harness: LEDHSA + length to LEDHYD5, LEDHYD10 or LEDHYD15



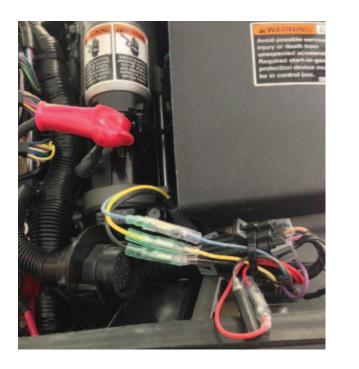
# Mercury wiring

black	to	black (Ground)
yellow	to	green (signal -analog voltage)
blue	to	white (5 volt source)

black yellow blue

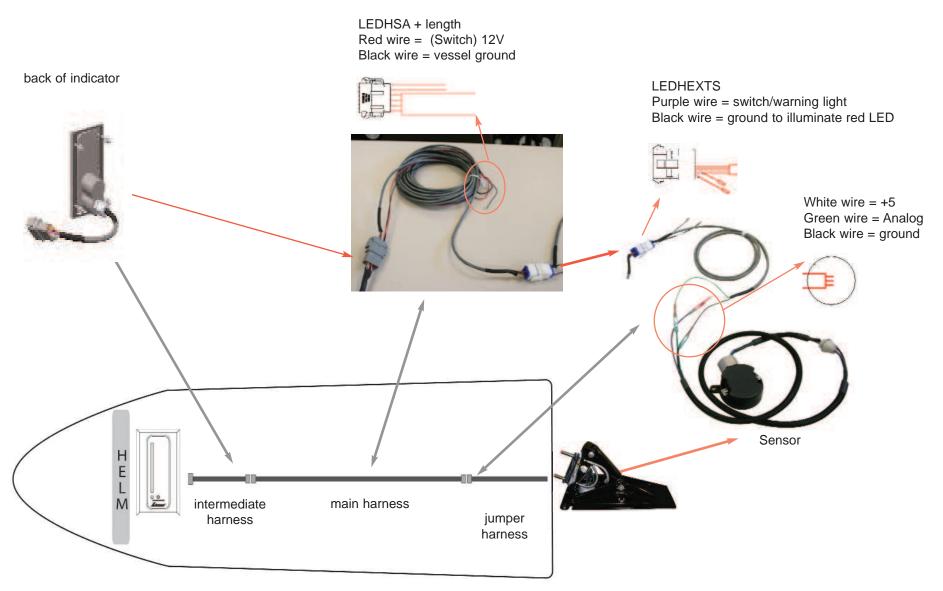


black green white (Livorsi harness wires) Location of the sender wires (starboard side) with the Mercury sender plugged into the SmartCraft<sup>®</sup> wiring which needs to be unplugged for our crossover harness.

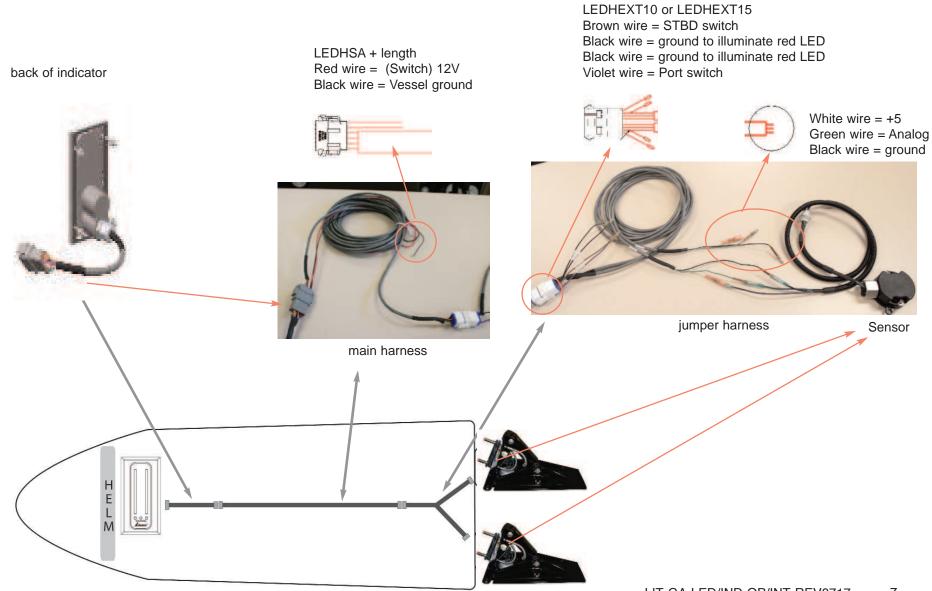




Verify which type of drive trim sensor you have: • resistive type (ohms) • or 0-5 volt (3 wire) Then determine how it is terminated • bullet connectors • or 3 pin plug Indicator Harness:LEDHSA + length to LEDHEXTS

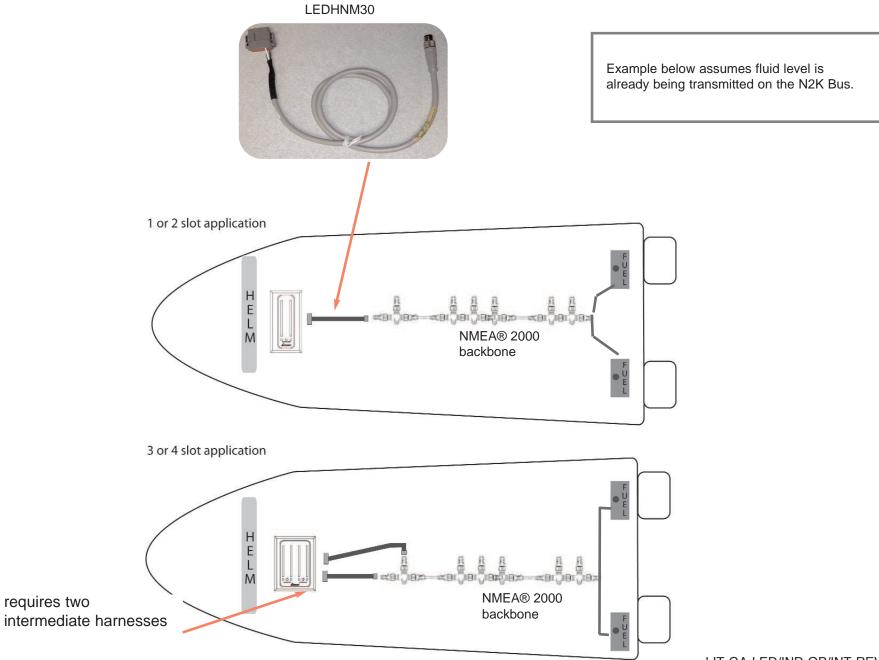


# Adjustable LED Indicator Connection to Trim Tabs Harness: LEDHSA + length to LEDHEXT10 or LEDHEXT15



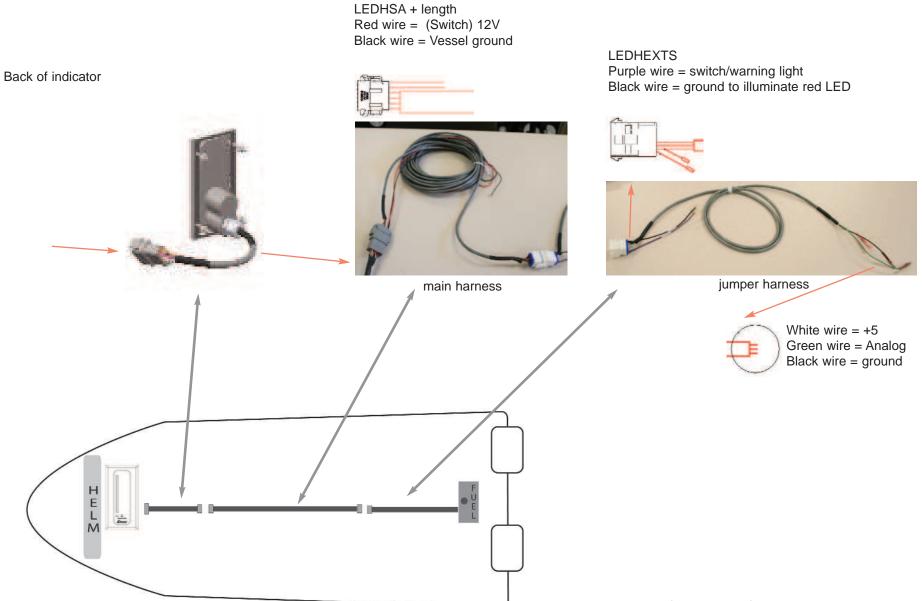
#### Adjustable LED Indicator Connection to Fuel Level

Intermediate Harness: LEDHNM30(Intermediate)



### Adjustable LED Indicator Connection to Fuel Level

Indicator Harness: LEDHSA + length to LEDHEXTS



## Indicator Harness: LEDHSA + length to LEDHEXT10 or LEDHEXT15

