# MAYFAIR PERFORMANCE

PART NO.

137-8414

TITLE:

## TRIM SENDER - GEN 2

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### DASH PANEL TO SENDER WIRE COLOR CODE:

- 1) BLACK GROUND
- 2) RED 12V/ 5AMP FUSED KEYED POWER
- 3) YELLOW DASH LIGHTS
- 4) BLUE PORT SENDER BLACK & BLACK (GROUND)
- 5) WHITE PORT SENDER YELLOW (SEND)
- 6) GREY PORT SENDER RED (POWER)
- 7) BLUE STBD SENDER BLACK & BLACK (GROUND)
- 8) WHITE STBD SENDER YELLOW (SEND)
- 9) GREY STBD SENDER RED (POWER)

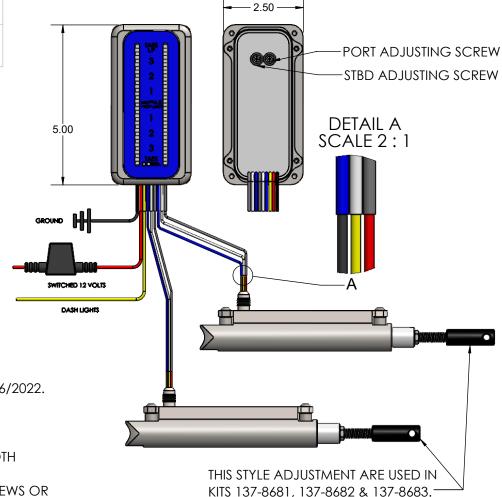
#### OPTIONAL 137-8684 HARNESS KIT COMES WITH:

- (2) 30' SENDER HARNESS (GREY, BLUE AND WHITE)
- (1) 30' RED WIRE
- (1) 5AMP FUSE AND HOLDER
- (20) BUTT CONNECTORS

USED IN 137-8681, 137-8682, 137-8683, 137-8688 & 137-8737 KITS 06/2022.

### ADJUSTING THE LED LIGHT RANGE:

- 1) MOVE TO DRIVE/TAB ALL THE WAY DOWN.
- 2) BOTH SENDERS MUST BE WIRED AND THE BOTTOM LIGHT ON BOTH SIDES MUST BE LIT.
- 3) DEPENDING ON THE KIT, YOU WILL EITHER ADJUST THE END SCREWS OR SLID THE ASSEMBLY TO GET THE BOTTOM LIGHT ON THE DASH TO ILLUMINTE.
- 4) MOVE THE DRIVE/TAB ALL THE WAY UP.
- 5) USING 1/16 ALLEN KEY, REMOVE THE BACK COVER.
- 6) USING THE PROVIDED SCREWDRIVER, CAREFULLY TURN THE ADJUSTMENT ON THE BACK OFF THE LED PANEL ALL THE WAY COUNTER CLOCKWISE. SOME OF THE TOP LED'S SHOULD TURN OFF.
- 7) SLOWLY TURN THE ADJUSTING SCREW CLOCKWISE UNTIL THE THE TOP LED LIGHT BEGINS TO ILLUMINATE. PANEL IS NOW ADJUSTED FOR FULL RANGE. NOW ADJUST THE OTHER SIDE. CYCLE UP AND DOWN A FEW TIMES TO MAKE SURE LIGHTS ARE ADJUSTED PROPERLY.
- 8) REINSTALL REAR COVER.
- 9) 2 SLOT SHOWN. SAME INSTRUCTIONS FOR 4 AND 6 SLOT PANELS.



# WARNING:

ATTACHING POWER TO ANY OTHER WIRE THAN THE RED OR GREY WIRE WILL PERMENANTLY DAMAGE THE SENDER AND DASH PANEL.

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