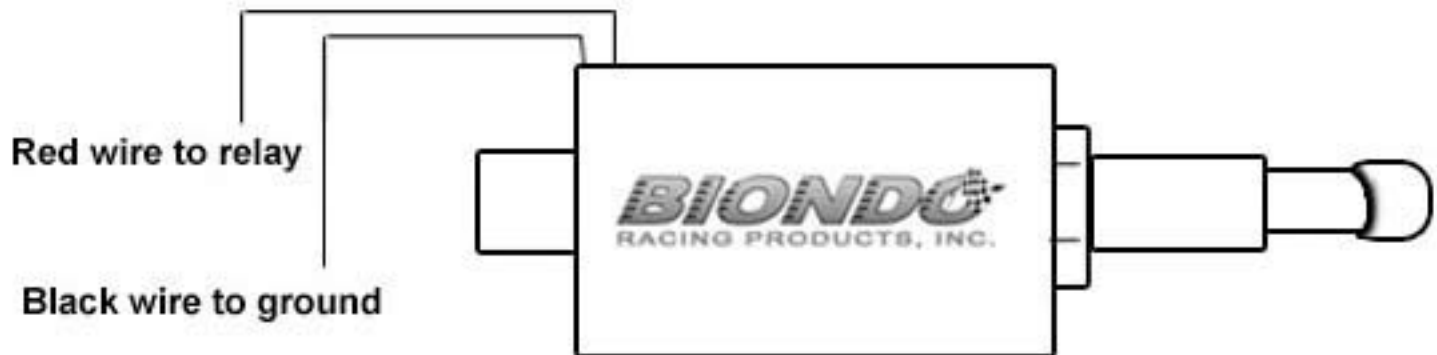


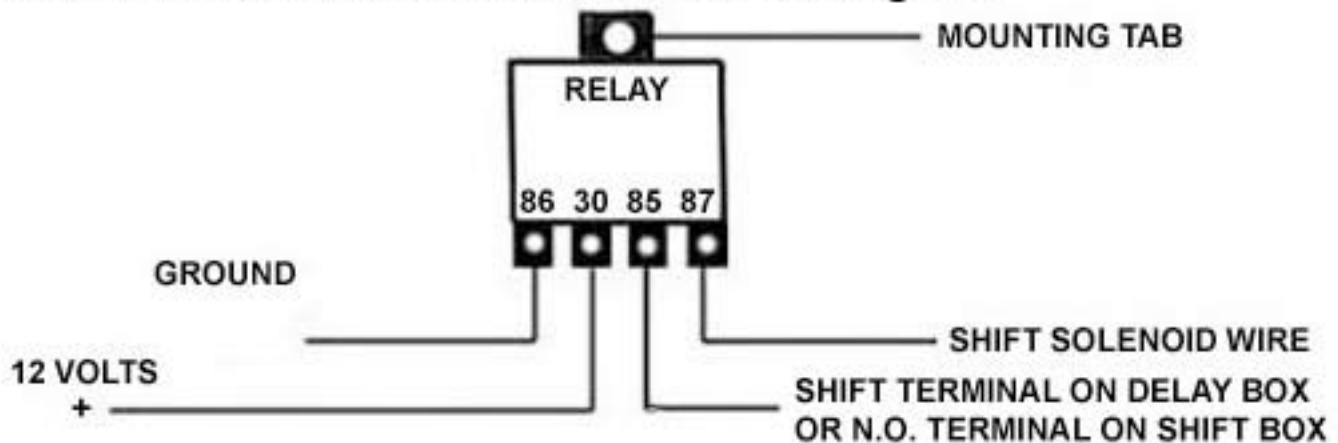
OUTLAW ELECTRIC SHIFT SOLENOID

PART # PS-ELECKIT

1. Use the supplied shim when using the electric solenoid on the Outlaw shifter
2. Refer to wiring diagram on back for your application.



When hooking up this solenoid to our Mega Series delay box or one of Biondo's shift boxes, follow this diagram.



MSD RPM SWITCH

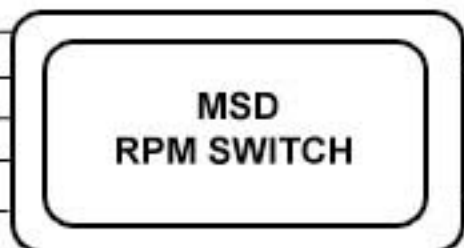
(NOT USED) **GRAY**

TO SWITCHED 12V **RED**

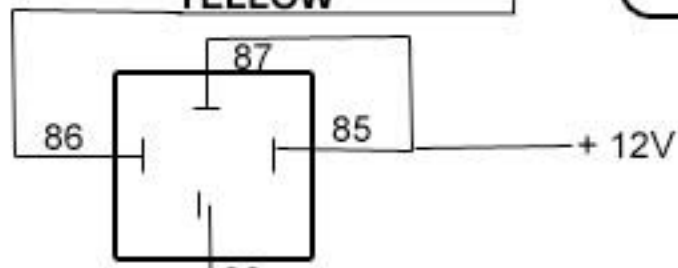
TO TACH TERMINAL ON MSD **WHITE**

TO MSD CASE GROUND **BLACK**

YELLOW



RPM
MODULE



ELECT-A-SHIFT
RELAY

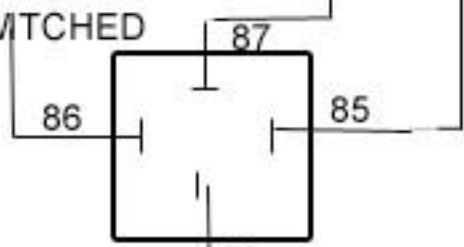
TO EITHER ELECTRIC SOLENOID WIRE
THE SOLENOID HAS NO POLARITY

MSD DIGITAL 7

TO EITHER ELECTRIC SOLENOID WIRE
THE SOLENOID HAS NO POLARITY

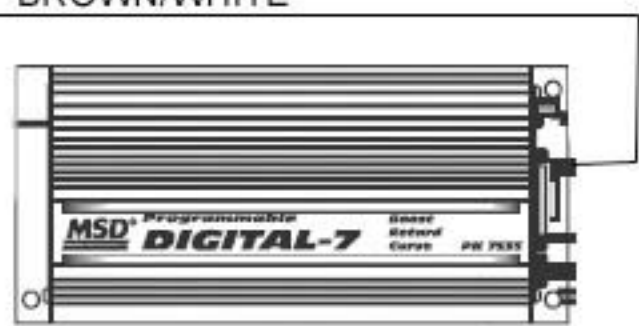
BROWN/WHITE

12V SWITCHED



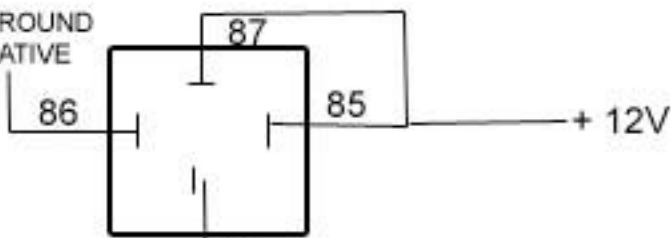
ELECT-A-SHIFT
RELAY

12V DIRECT



MANUALLY

TO GROUND
NEGATIVE



ELECT-A-SHIFT
RELAY

TO EITHER ELECTRIC SOLENOID WIRE
THE SOLENOID HAS NO POLARITY