

# LML SWITCH INSTALLATION

# STEP 1

UNPLUG THE X3 CONNECTOR ON THE ECM



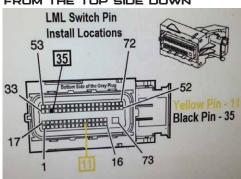
### STEP 2

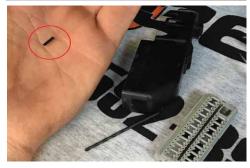
ROUTE CONNECTOR THROUGH THE WHEEL-WELL, REMOVE THE PLASTIC TOP COVER & PIN RETAINER



## STEP 3

ROUTE SWITCH THROUGH FIREWALL. LOCATE PIN 11 & 35 & PUSH OUT THE PLASTIC PLUGS FROM THE TOP SIDE DOWN



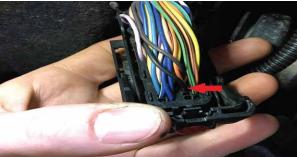


# STEP 4

INSERT THE PURPLE WIRE INTO PIN 11 INSERT THE GROUND WIRE INTO PIN 35



PIN 11



**PIN 35** 

### STEP 5

REINSTALL TOP COVER AND BOTTOM RETAINER. USE A ZIP TIE TO SECURE THE LOOM FROM YOUR SWITCH TO THE X3 CONNECTOR HARNESS. FEED THE HARNESS BACK THROUGH THE FENDER AND INTO POSITION. RECONNECT THE HARNESS ON THE ECM, ENSURE THAT LOCKING MECHANISM FULLY CAMS OVER. SLIDE THE RED LOCK TAB TO RE-ENGAGE THE LOCK

\*NOTE: GO TO WWW.GDPTUNING.COM FOR HIGH IDLE INSTRUCTION MANUAL\*