



BMS 2018+ F90 M5/M6 Stage1 Install Guide

Last Updated: 10/22/2018

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THIS PART IS LEGAL FOR USE ONLY IN COMPETITION RACING VEHICLES AS DEFINED UNDER CALIFORNIA LAW, AND IS NOT LEGAL FOR USE IN ANY OTHER MOTOR VEHICLE. California law defines a "racing vehicle" as "a competition vehicle not used on public highways." (Calif. Health & Safety Code 39048) This part may only be used on competition racing vehicles operated exclusively on a closed course in conjunction with a sanctioned racing event. Competition-only motor vehicles may not be driven to a racing event on a public highway and must be transported on a trailer or other carrier. USE OF THIS PART IN ANY OTHER VEHICLE MAY SUBJECT YOU TO FINES AND PENALTIES FOR VIOLATION OF FEDERAL AND/OR STATE LAW, WILL VOID YOUR WARRANTY FROM BURGER MOTORSPORTS, INC, AND CAN VOID YOUR VEHICLE'S WARRANTY. It is your responsibility to comply with all applicable federal and state laws relating to use of this part, and Burger Motorsports, INC hereby disclaims any liability resulting from the failure to use this part in compliance with all applicable federal and state laws.

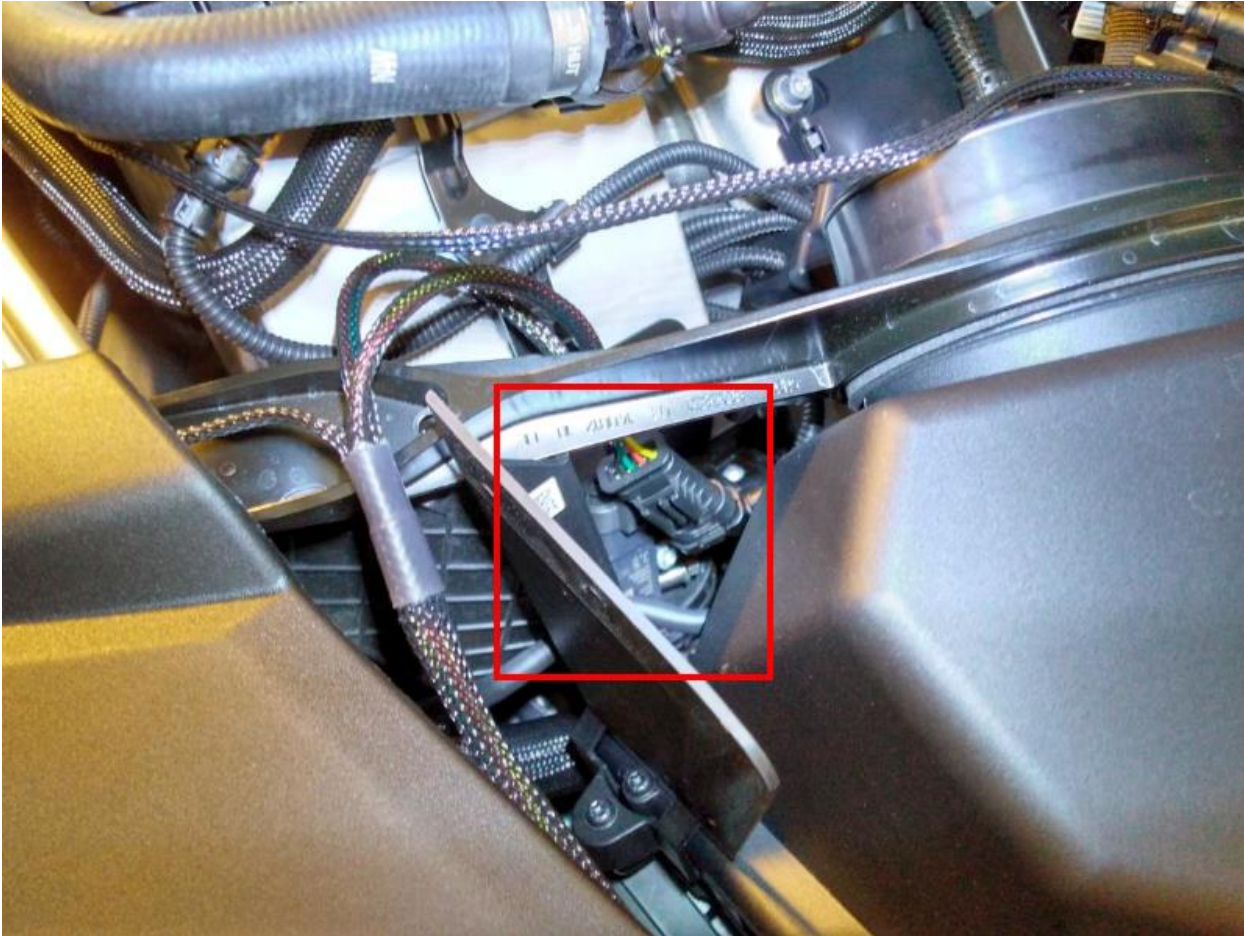
Open the hood, lock the doors, place your key far enough from the car not to wake it up, and wait 5 min for the vehicles computer to go to sleep.

The Stage1 system has 2 connections total:

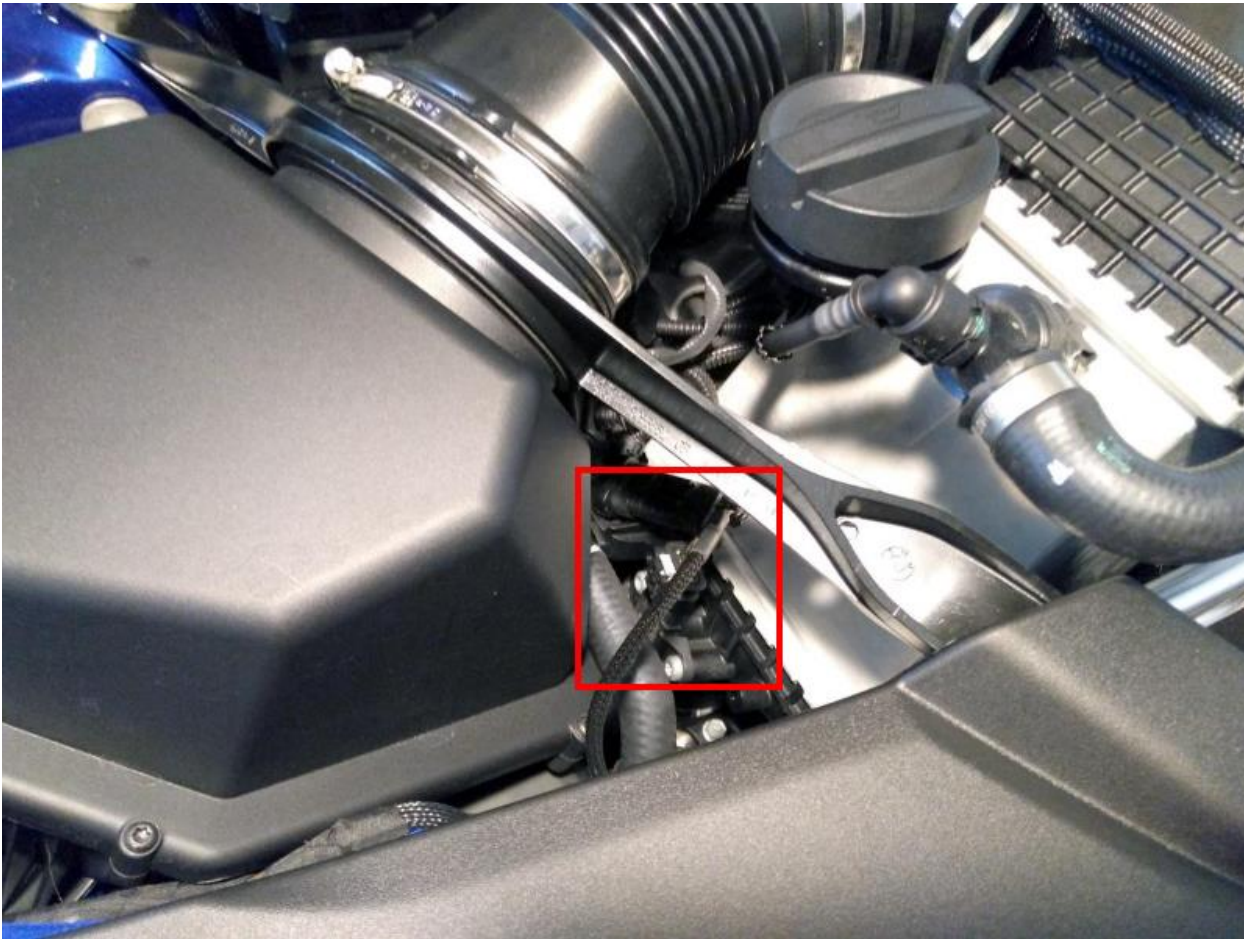
TMAP_A (Rainbow colored wires, 4 position connector)

TMAP_B (Brown colored wires, 4 position connector)

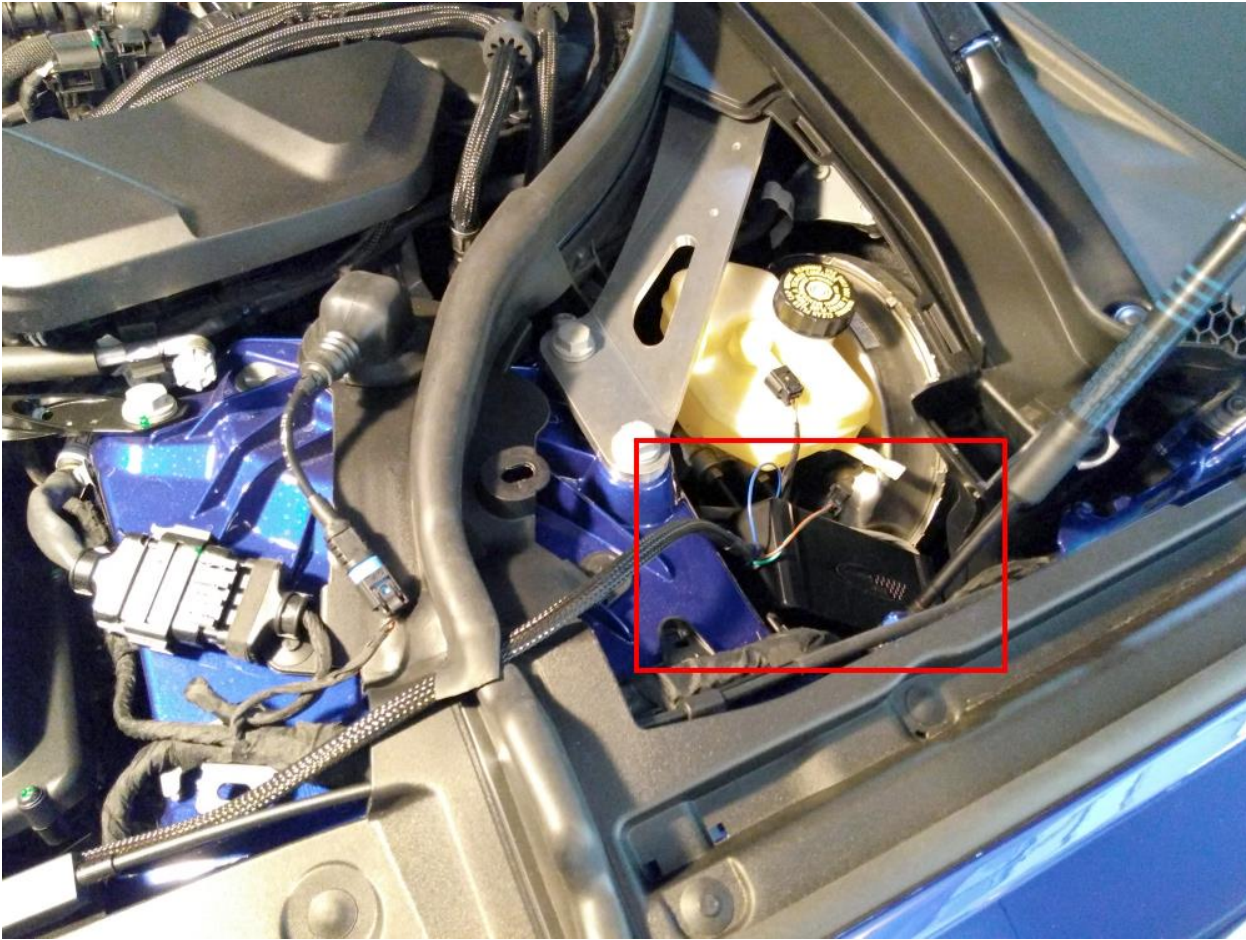
Starting with the driver side TMAP_A connection use a small screwdriver to lift up the white retaining clip, press the clip in, and release the sensor. Plus the JB4 harness in to the sensor and the factory harness in to the JB4 harness.



You'll be doing the same operation for the passenger side TMAP_B connection. Route the TMAP_B wire along the top of the radiator shroud tucking it under the plastic covers on either side to keep it in place.



Route the harness as shown, locate or secure the box by the brake booster, and reinstall the plastic cowl cover.



Installation is complete!