







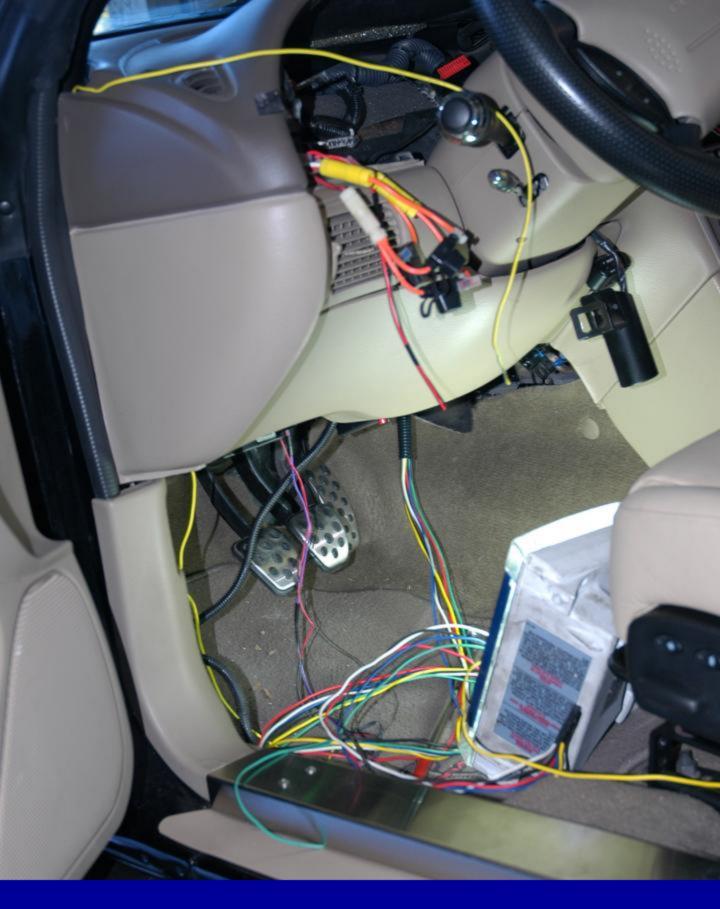
WBC processor location
Sensor and gauge cables will be routed through large opening center-right into inner fender

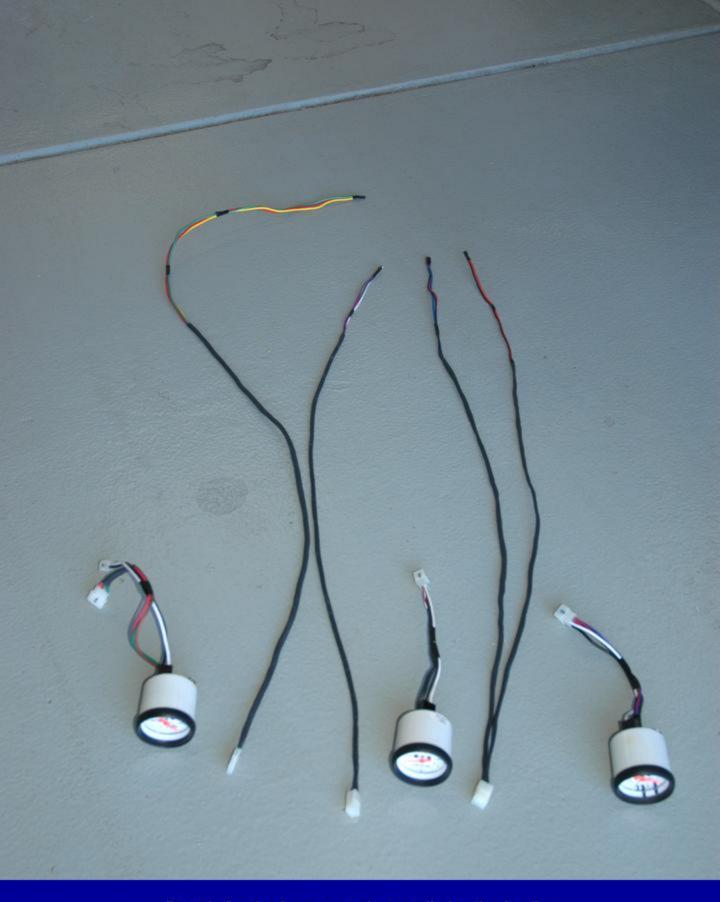


Sensor cable landed on processor board terminal strip



Existing passenger side grommet used for wire feeds





Pigtails for the 3 gauges to be installed in the A-pillar (Existing Boost & Fuel Pressure + new Dynojet A/F Ratio)



Gauge hamess pulled down through opening at A-pillar base



Lighting circuits added and individual harnesses bundled together



A-pillar hamess terminated with Molex 15-pin connector



A-pillar harness connected to sending units & vehicle electrical system



3 each 1" and 4 each 13/64" holes (2 on opposite side) cut into OEM A-pillar cover



Locating peg (circled) was shortened by 3/8" to facilitate removal/installation process (Still functions correctly to locate cover, but no longer causes binding during cover removal or installation)



OEM A-pillar cover installed



Auto Meter skin installed



Gauges installed in A-pillar









Instrument cluster & bezel reinstalled



Instrument lighting circuit test