

EGO Sensor Conditioner

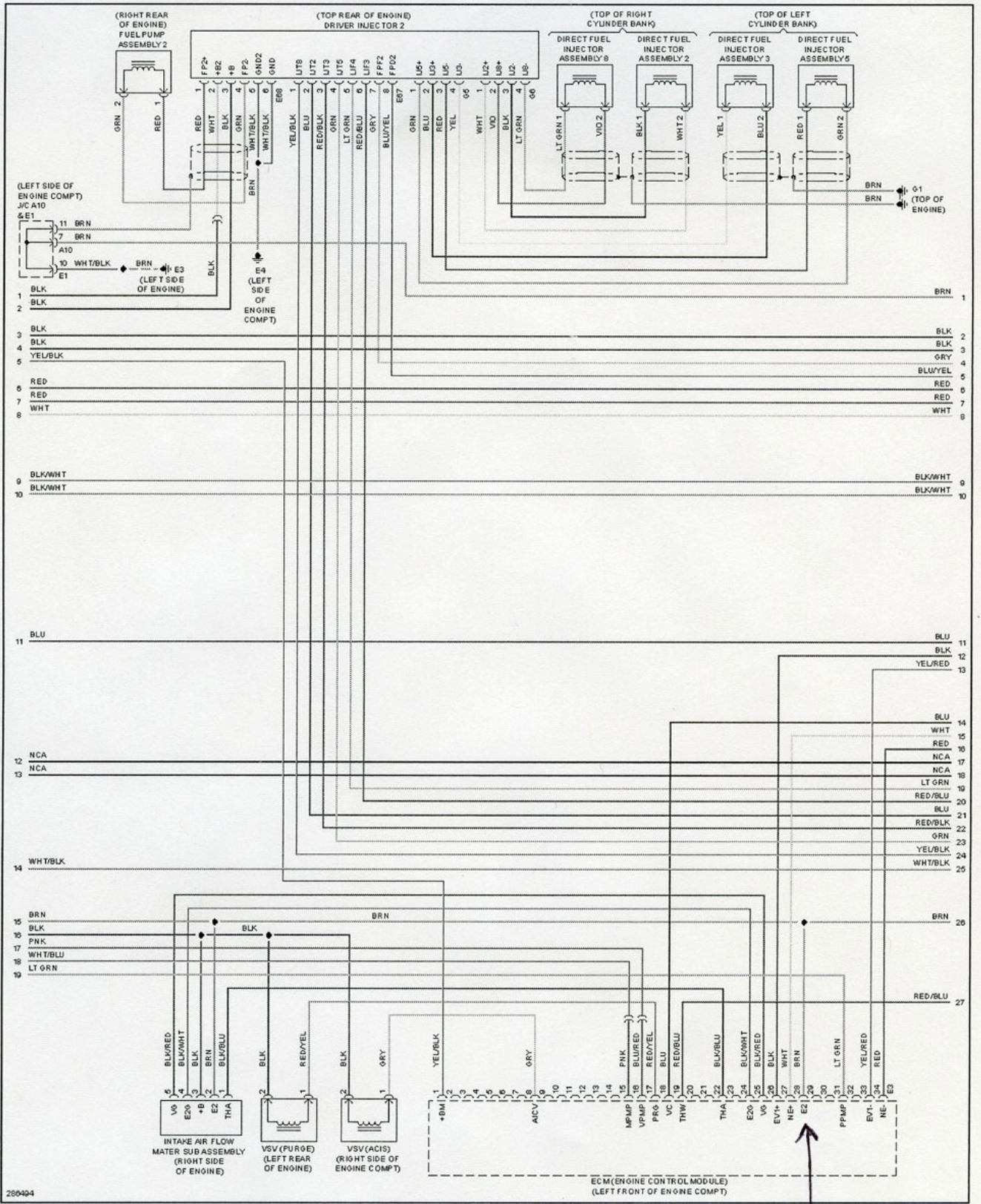
Installation Instructions

Recommended installation in inside the computer's box, located on the driver's side of the engine bay under the plastic coverings. Wiring connectors are provided, but soldered connections are recommended for a permanent installation

1. Locate the signal wire from the #1 rear O2 sensor.
(IS-F Connector A6 PIN26 - RED)
2. Cut the #1 rear O2 sensor signal wire.
3. Connect the sensor side of the cut wire to the WHITE wire on the conditioner.
4. Connect the ECU side of the cut wire to the WHITE/GREEN wire on the Conditioner.
5. Locate the signal wire from the #2 rear O2 sensor.
(IS-F Connector A6 PIN27 - BLACK)
6. Cut the #2 rear O2 sensor signal wire.
7. Connect the sensor side of the cut wire to the PINK wire on the conditioner.
8. Connect the ECU side of the cut wire to the PINK/BLUE wire on the conditioner.
9. Connect the BLACK wire on the conditioner to the sensor ground on the #1 sensor.
(IS-F Connector E3 PIN28 - BROWN)
10. Connect the RED wire on the conditioner to a switched +12V.
(IS-F Connector A6 PIN2 – BLACK/RED)

***This product is for off-road use only. Using this product may be illegal in your area. Check local laws before using.**

PPE Engineering LLC – 480-615-7900



IS-F ECU WIRING PPE O2 CONDITIONER

