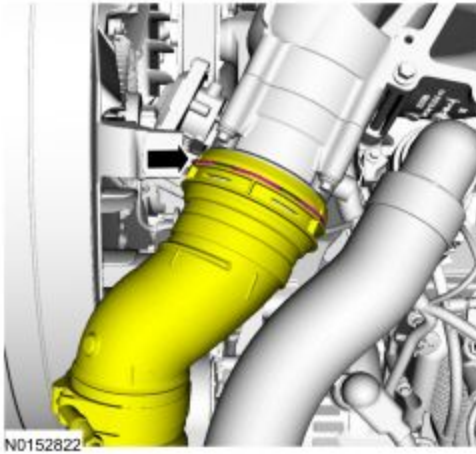




(88181) 11-16 6.7 Powerstroke Cold Side Intercooler Pipe

1. Release the clip and disconnect the Charge Air Cooler (CAC) outlet tube from the throttle body (TB) .



2. Loosen the T-bolt clamps at the top of the coupler and at the outlet of the intercooler.

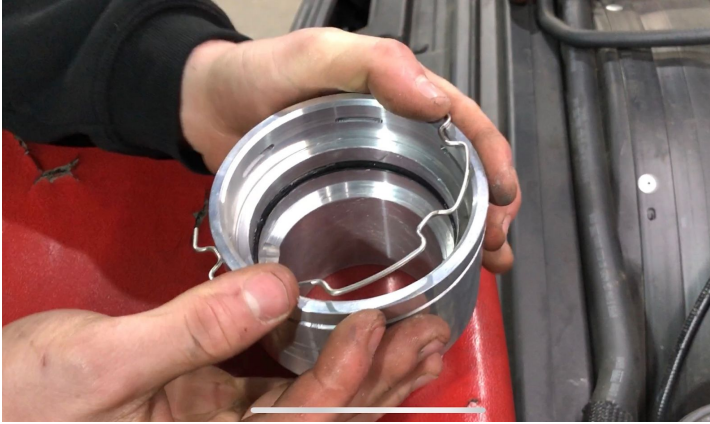


3. Disconnect the charge air temperature sensor electrical connector and push pin.



Remove the charge pipe assembly.

4. Install the supplied o-ring into the new throttle body adapter. You will also be installing/reusing the spring clip out of the old adapter.



5. Install the supplied plug fittings into the adapter. At this point if you are planning to use an injectable or a port for reference (boost gauge/sensor, temp etc) this would be the time to install



it.

6. After assembling the adapter lube the o-ring with a dielectric grease or equivalent. Install the adapter onto the throttle body make sure the o-ring starts on even, push until you hear a click.



7. Rotate the adapter so the CAC sensor hole is accessible. Install the sensor as factory, twisting clockwise. Re-route the electrical connector and wiring making sure it clears and doesn't snag.

