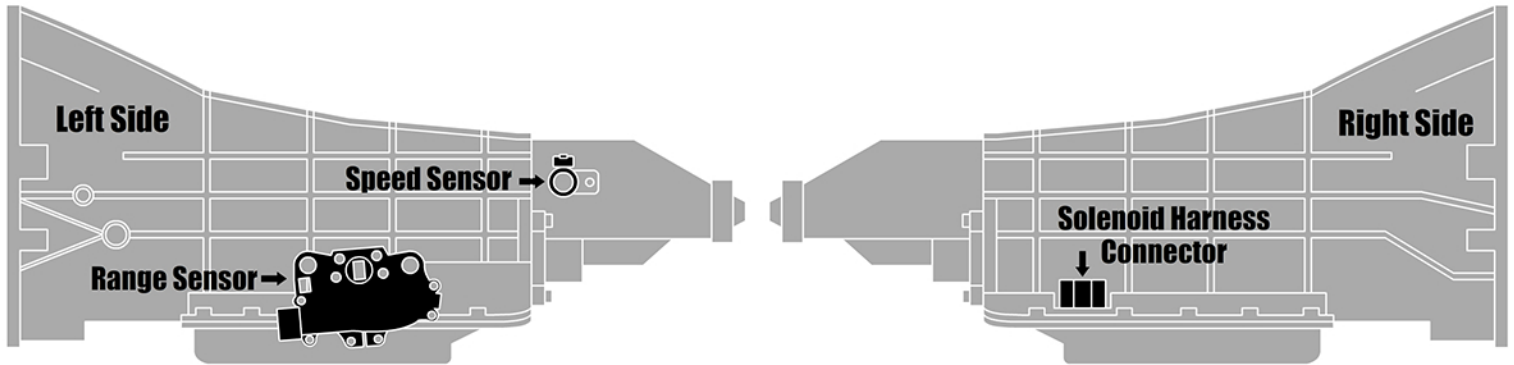


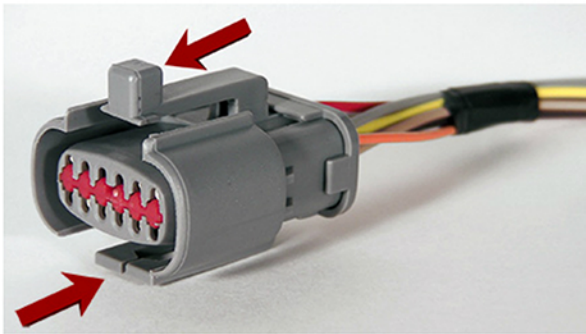
US Shift Connector Identification Guide for E4OD & 4R100 Transmissions



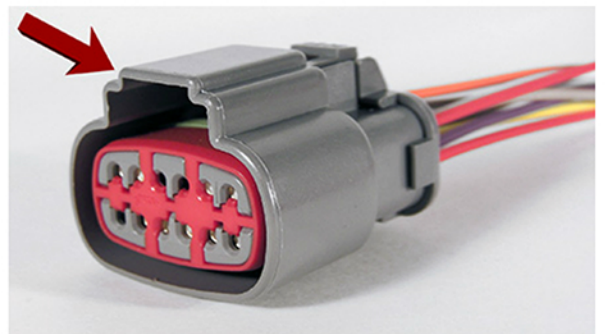
Do you have an early solenoid connector?

Or a late solenoid connector?

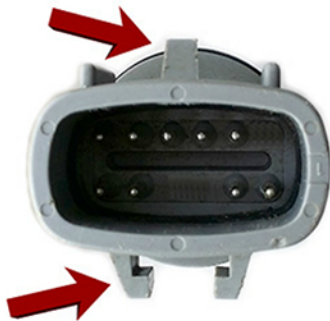
Use the shape of the connector and locking tabs, pointed out by the arrows, to determine which version you have.



Wiring Harness



Wiring Harness



Transmission Connector

☐ Early



Transmission Connector

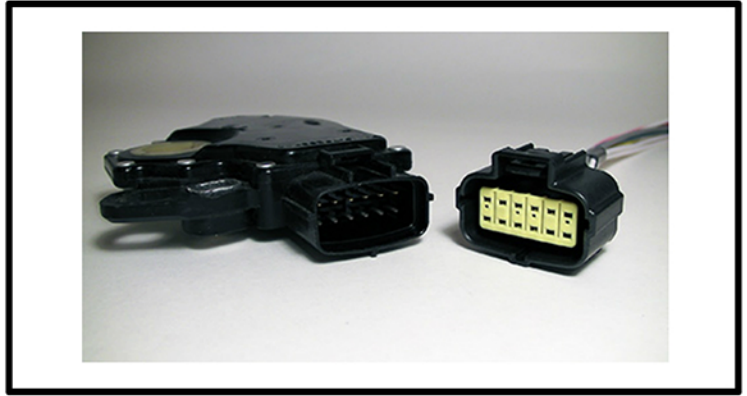
☐ Late

Do you have an analog range sensor?



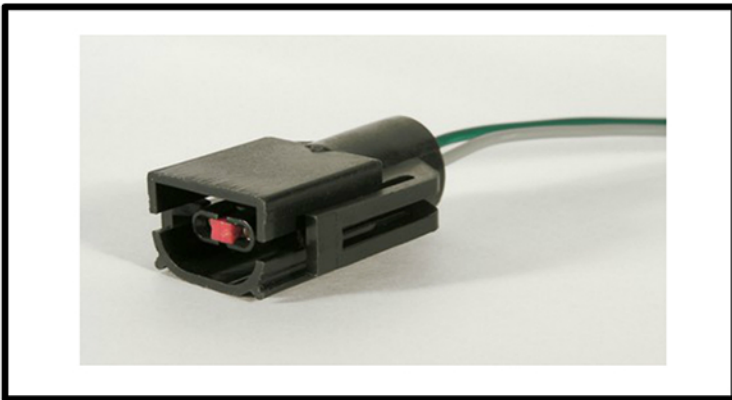
☐ Analog

Or a digital range sensor?



☐ Digital

Which speed sensor do you have?



☐ Normal

☐ PSOM

The normal speed sensor connector is pictured here. If you have an electronic PSOM speed sensor, you would instead need to splice the controller's speed sensor wires onto the existing wires at the PCM connector.