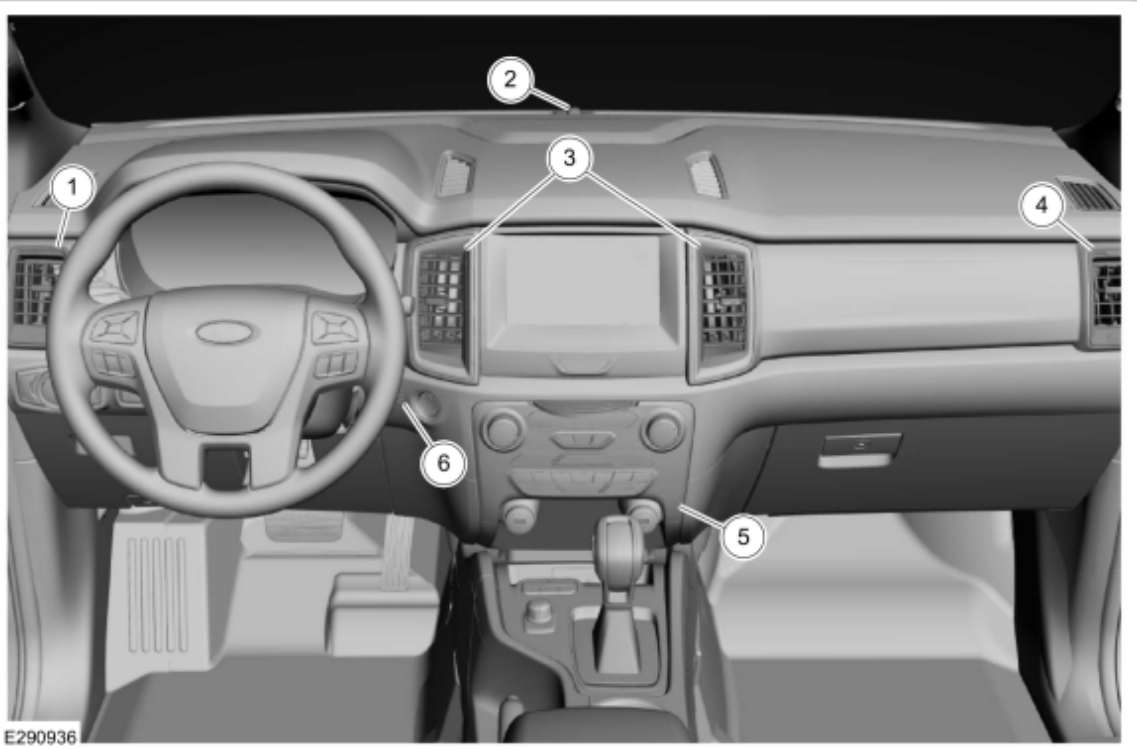


DUAL AUTOMATIC TEMPERATURE CONTROL (DATC)

412-00 Climate Control System - General Information
Description and Operation

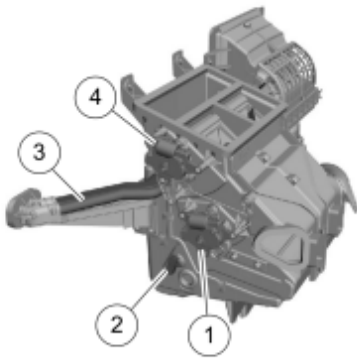
2020 Ranger

Climate Control System - Vehicles With: Dual Automatic Temperature Control (DATC) - Component Location

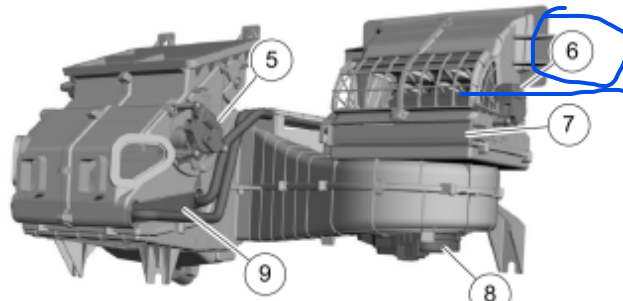


Item	Description
1	Driver side register
2	Sunload sensor
3	Center registers
4	Passenger side register
5	HVAC control module
6	In-vehicle temperature & humidity sensor

Driver's Side View



Passenger's Side View



You can view this area by pulling glove box

Note: This is the door that allows mice to enter Cab, either through these vent holes or down into the Cabin Filter and Blower Motor

E290992

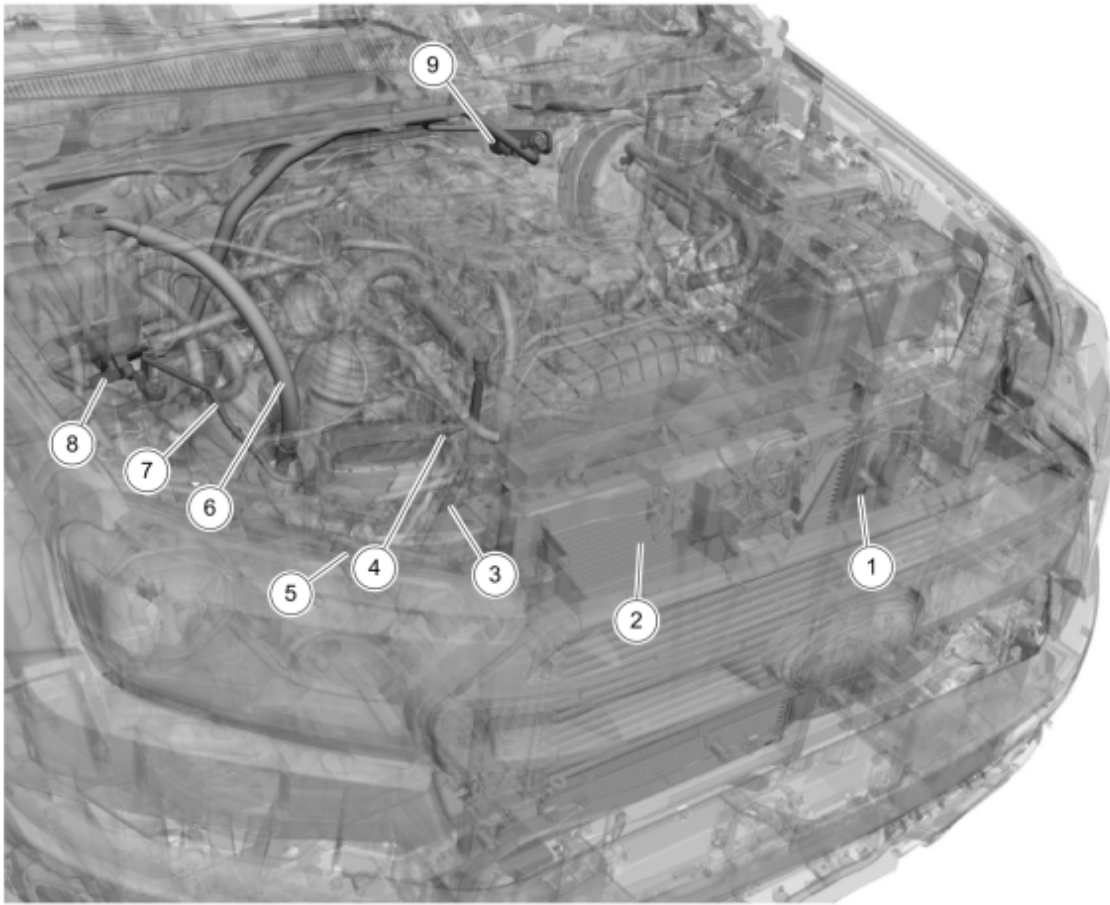
Item	Description
1	Temperature door actuator
2	Evaporator temperature sensor
3	Evaporator
4	Air distribution door actuator
5	Passenger side temperature door actuator
6	Air inlet door actuator
7	Cabin air filter
8	Blower motor control module
9	Heater core

Driver's Side

Mode Door - Foot / Vent / Defrost

Passenger's Side

AKA - Recirculation Door



E290937

Item	Description
1	Receiver drier
2	Condenser
3	A/C compressor outlet line
4	A/C pressure transducer
5	A/C compressor
6	A/C compressor inlet line
7	Thermostatic expansion valve manifold and tube assembly
8	Cabin heater coolant pump
9	Thermostatic expansion valve