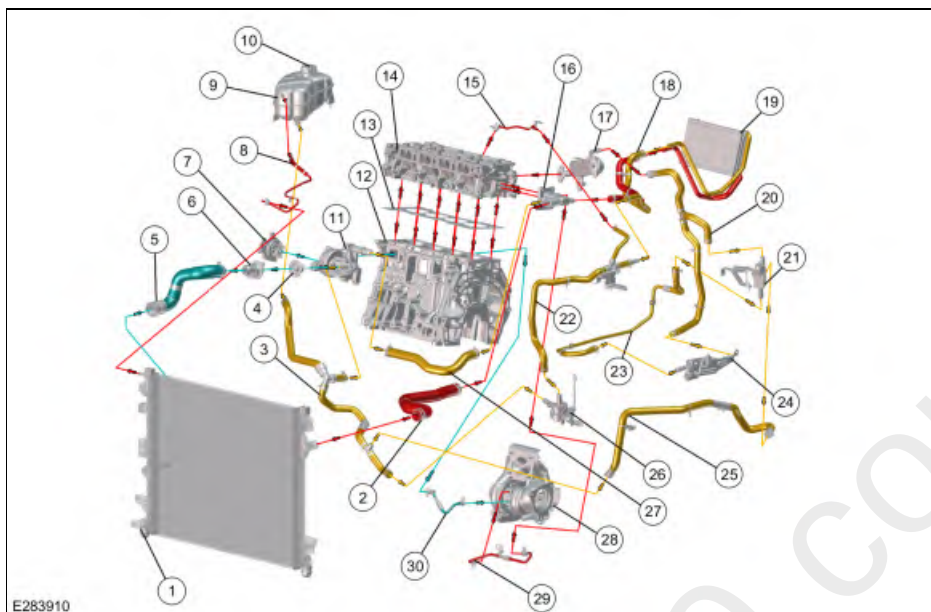


Description and Operation

Engine Cooling - Component Location

NOTE: Coolant temperature will vary with ambient temperature and load. Temperatures shown are for ambient temperature of 38Â°C (100Â°F). Red arrows indicate a temperature over 90Â°C (194Â°F), Orange arrows indicate a temperature of approximately 90Â°C (194Â°F), Blue arrows indicate a temperature below 90Â°C (194Â°F).

Base



Item	Description
1	Radiator
2	Upper radiator hose
3	Degas bottle hose
4	Thermostat
5	Lower radiator hose
6	Coolant inlet connector
7	Coolant pump
8	Radiator-to-degas bottle hose
9	Degas bottle
10	Pressure relief cap
11	Coolant pump adapter
12	Cylinder block
13	Cylinder head gasket
14	Cylinder head
15	Coolant outlet tube
16	Coolant outlet adapter
17	EGR cooler
18	Heater hose assembly
19	Heater core
20	Transmission cooler inlet hose
21	Transmission heater coolant control valve
22	Coolant inlet hose assembly