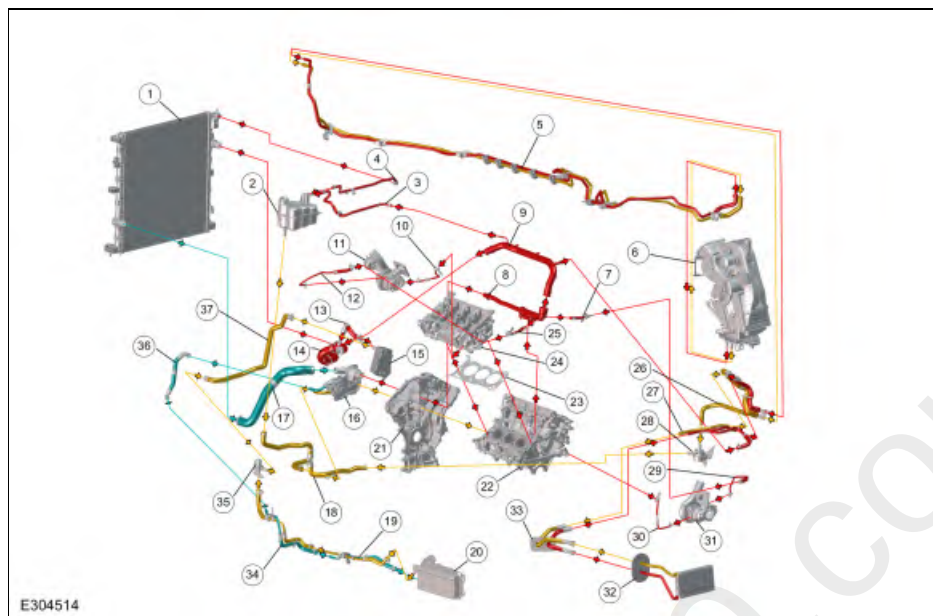


Description and Operation

Engine Cooling - Component Location

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

Base models



Item	Description
1	Radiator
2	Degas bottle
3	Engine-to-degas bottle hose
4	Radiator-to-degas bottle hose
5	Heater hose assembly
6	A/C assembly
7	Cylinder head to coolant outlet connector hose RH
8	Coolant outlet connector hose
9	Coolant outlet connector
10	Turbocharger inlet tube LH
11	Turbocharger LH
12	Turbocharger outlet tube LH
13	Engine oil cooler outlet hose
14	Upper radiator hose
15	Engine oil cooler
16	Coolant pump
17	Lower radiator hose
18	Degas bottle hose
19	Engine oil cooler
20	Transmission oil cooler
21	Engine front cover
22	Cylinder block