

2004 Cadillac SRX

2004 ENGINE COOLING Specifications & Drive Belt Routing - SRX 4.6L

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ADJUSTMENTS

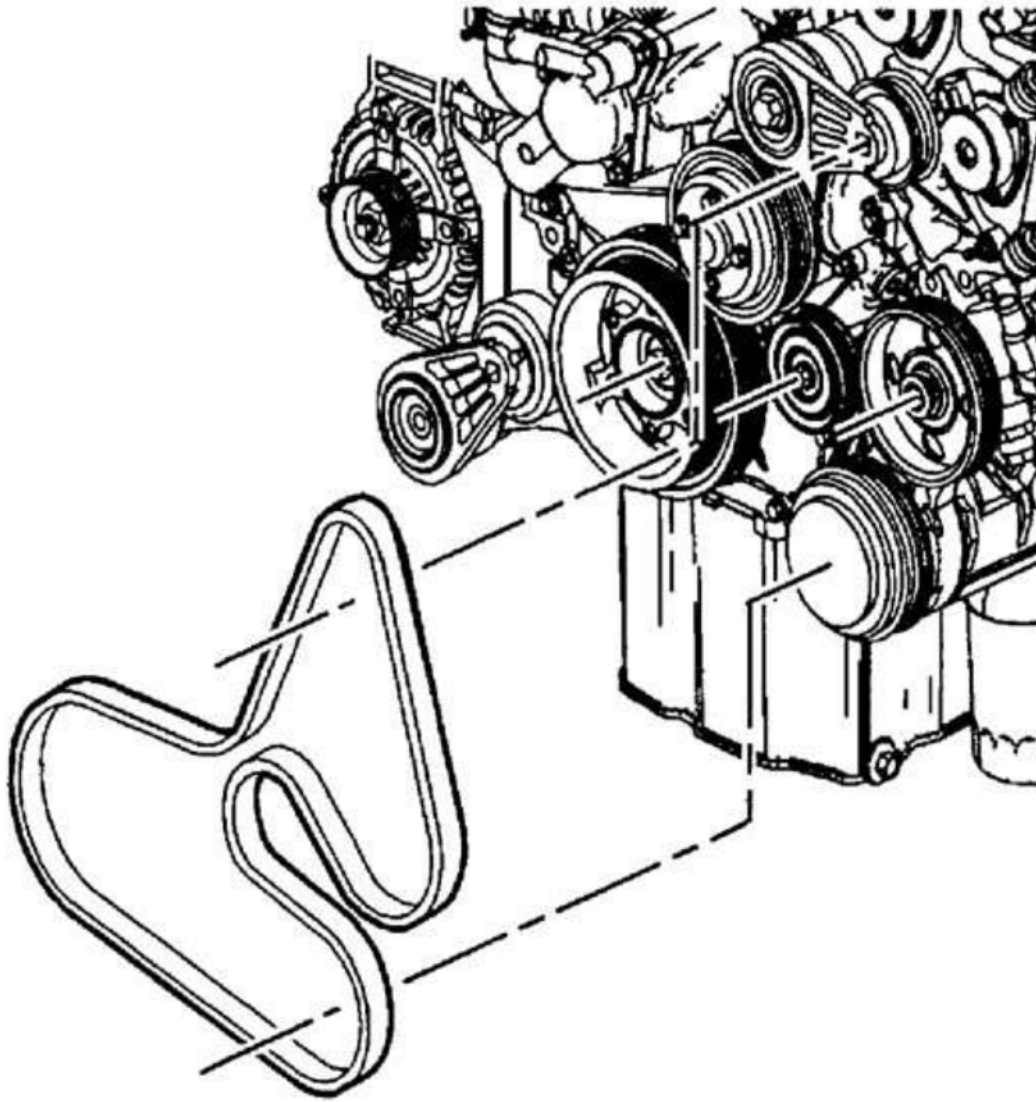
CAUTION: When battery is disconnected, vehicle computer and memory systems may lose memory data. Driveability problems may exist until computer systems have completed a relearn cycle. See COMPUTER RELEARN PROCEDURES in COMPUTER RELEARN PROCEDURES article in GENERAL INFORMATION before disconnecting battery.

BELT ADJUSTMENT

Application	Specification
Serpentine Belt	(1)
(1) Serpentine belt tension is maintained automatically by a spring-tensioned idler pulley. No adjustment is necessary.	

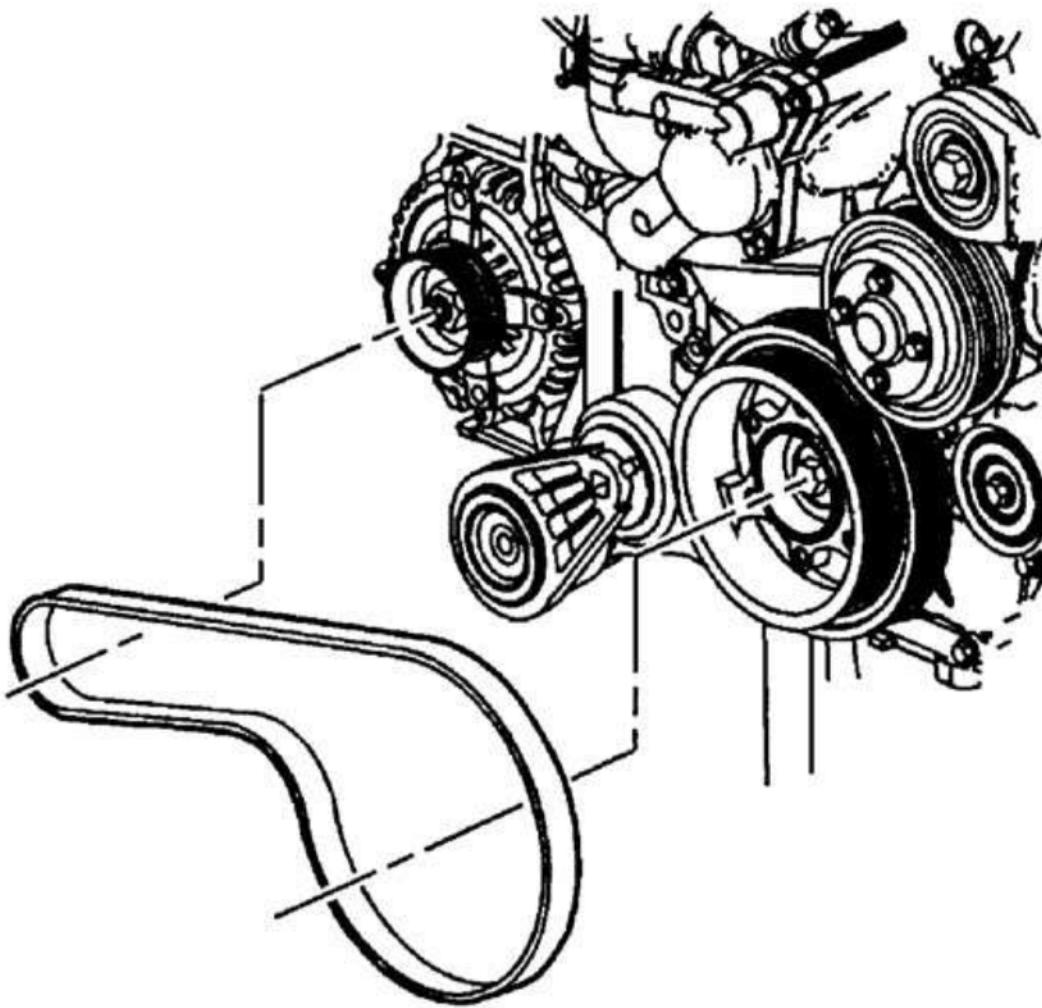
DRIVE BELT ROUTING

NOTE: For serpentine belt routing, see underhood label or refer to illustration. See Fig. 1 and Fig. 2.



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Fig. 1: Serpentine Belt Routing (A/C, Power Steering & Water Pump)
Courtesy of GENERAL MOTORS CORP.



G00310261

Fig. 2: Serpentine Belt Routing (Generator)
 Courtesy of GENERAL MOTORS CORP.

COOLING SYSTEM SPECIFICATIONS

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Application	Specification
Coolant Replacement Interval	60 Months Or 150,000 Miles
Coolant Capacity ⁽¹⁾	12.1 Qts. (11.4L)
Pressure Cap	(2)
Thermostat Starts To Open	194°F (90°C)

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Thermostat	225°F (107°C)
Starts To Open	194°F (90°C)
(1) Specification is approximate and includes heater capacity.	
(2) Specification is stamped on cap.	