

PROBLEM SYMPTOMS TABLE

Symptom	Suspect Area	See page
Engine does not crank (Does not start)	1. Starter 2. Starter relay 3. Park/neutral position switch	ST-16 ST-18 DI-402
No initial combustion (Does not start)	1. ECM power source circuit 2. Fuel pump control circuit 3. Engine control module (ECM)	DI-345 DI-350 IN-36
No complete combustion (Does not start)	1. Fuel pump control circuit	DI-350
Engine cranks normally but difficult to start	1. Starter signal circuit 2. Fuel pump control circuit 3. Compression	DI-336 DI-350 EM-3
Difficult to start with cold engine	1. Starter signal circuit 2. Fuel pump control circuit	DI-336 DI-350
Difficult to start with hot engine	1. Starter signal circuit 2. Fuel pump control circuit	DI-336 DI-350
High engine idle speed (Poor idling)	1. A/C switch circuit 2. ECM power source circuit	– DI-345
Low engine idle speed (Poor idling)	1. A/C switch circuit 2. Fuel pump control circuit	– DI-350
Rough idling (Poor idling)	1. Compression 2. Fuel pump control circuit	EM-3 DI-350
Hunting (Poor idling)	1. ECM power source circuit 2. Fuel pump control circuit	DI-345 DI-350
Hesitation/Poor acceleration (Poor driveability)	1. Fuel pump control circuit 2. A/T faulty	DI-350 DI-396
Surging (Poor driveability)	1. Fuel pump control circuit	DI-350
Engine stalls soon after starting	1. Fuel pump control circuit	DI-350
Engine stalls during A/C operation	1. A/C switch circuit 2. Engine control module (ECM)	– IN-36
Unable to refuel/Difficult to refuel	1. ORVR system	EC-5