

## PROBLEM SYMPTOMS TABLE

Symptom	Suspected Area	See page
Engine does not crank (does not start)	1. Starter 2. STARTER relay	19-4 19-4
No initial combustion (does not start)	1. ECM power source circuit 2. Fuel pump control circuit 3. ECM	05-220 05-226 10-21
Engine cranks normally (difficult to start)	1. Fuel pump control circuit 2. Compression	05-226 14-1
Cold engine (difficult to start)	1. Starter signal circuit 2. Fuel pump control circuit 3. Ignition system 4. Spark plug 5. Injector	05-188 05-226 18-6 05-152 05-126
Hot engine (difficult to start)	1. Starter signal circuit 2. Fuel pump control circuit 3. Ignition system 4. Spark plug 5. Injector	05-188 05-226 18-6 05-152 05-126
High engine idle speed	1. Electronic Throttle Control System (ETCS) 2. Air induction system 3. PCV hose 4. A/C signal circuit (Compressor circuit) 5. ECM power source circuit	05-80 P0660 – 05-902 05-220
Low engine idle speed	1. Electronic Throttle Control System (ETCS) 2. Air induction system 3. PCV hose 4. A/C signal circuit (Compressor circuit) 5. Fuel pump control circuit	05-80 P0660 – 05-902 05-226
Rough idling	1. Electronic Throttle Control System (ETCS) 2. Air induction system 3. PCV hose 4. Compression 5. Fuel pump control circuit	05-80 P0660 – 05-902 05-226
Hunting (when idling)	1. Electronic Throttle Control System (ETCS) 2. Air induction system 3. PCV hose 4. Ignition system 5. Spark plug 6. Injector 7. ECM power source circuit 8. Fuel pump control circuit	05-80 P0660 – 18-6 05-152 05-126 05-220 05-226
Hesitation/Poor acceleration (poor driveability)	1. Fuel pump control circuit 2. A/T faulty 3. Ignition system 4. Spark plug 5. Injector	05-226 05-539 18-6 05-152 05-126
Surging (poor driveability)	1. Ignition system 2. Spark plug 3. Injector 4. Fuel pump control circuit	18-6 05-152 05-126 05-226

**DIAGNOSTICS - SFI SYSTEM**

Engine stalls soon after starting	1. Fuel pump control circuit	05-226
	2. Ignition system	18-6
	3. Spark plug	05-182
	4. Injector	05-186
Engine stalls during A/C operation	1. A/C signal circuit (Compressor circuit)	05-902
	2. ECM	10-21