

PROBLEM SYMPTOMS TABLE2zz

When the malfunction code is not confirmed in the diagnostic trouble code check and the problem still can not be confirmed in the basic inspection, proceed to this problem symptoms tables and troubleshoot according to the numbered order given below.

Symptom	Suspect Area	See page
Engine does not crank (Does not start)	1. Starter and starter relay 2. Neutral start switch circuit *	19-1 40-9
No initial combustion (Does not start)	1. ECM power source circuit 2. Ignition coil (w/ Igniter) circuit 3. Fuel pump control circuit 4. Injector	05-308 05-267 05-304 05-220
No complete combustion (Does not start)	1. Fuel pump control circuit 2. Ignition coil (w/ Igniter) circuit 3. Injector	05-304 05-267 05-220
Engine cranks normally (Difficult to start)	1. Starter signal circuit 2. ISC valve circuit 3. Fuel pump control circuit 4. Ignition coil (w/ Igniter) 5. Spark plug 6. Compression 7. Injector	05-299 05-264 05-304 05-267 18-5 14-174 05-220
Cold engine (Difficult to start)	1. Starter signal circuit 2. ISC valve circuit 3. Fuel pump control circuit 4. Injector 5. Ignition coil (w/ Igniter) 6. Spark plug	05-299 05-264 05-304 05-220 05-267 18-5
Hot engine (Difficult to start)	1. Starter signal circuit 2. ISC valve circuit 3. Fuel pump control circuit 4. Injector 5. Ignition coil (w/ Igniter) 6. Spark plug	05-299 05-264 05-304 05-220 05-267 18-5
Incorrect first idle (Poor idling)	1. ISC valve circuit	05-264
High engine idle speed (Poor idling)	1. ISC valve circuit 2. ECM power source circuit 3. Neutral start switch circuit * 4. Back up power source circuit	05-264 05-308 40-9 05-284
Low engine idle speed (Poor idling)	1. ISC valve circuit 2. Neutral start switch circuit * 3. Fuel pump control circuit 4. Injector 5. Back up power source circuit	05-264 40-9 05-304 05-220 05-284
Rough idling (Poor idling)	1. ISC valve circuit 2. Injector 3. Ignition coil (w/ Igniter) circuit 4. Compression 5. Fuel pump control circuit 6. Back up power source circuit	05-264 05-220 05-267 14-174 05-304 05-284
Hunting (Poor idling)	1. ISC valve circuit 2. ECM power source circuit 3. Fuel pump control circuit	05-264 05-308 05-304
Hesitation/Poor acceleration (Poor drivability)	1. Injector 2. Fuel pump control circuit 3. Ignition coil (w/ Igniter) circuit 4. A/T faulty *	05-220 05-304 05-267 05-440

Muffler explosion, after fire (Poor drivability)	1. Ignition coil (w/ Igniter) 2. Spark plug 3. Injector	05-267 18-5 05-220
Surging (Poor drivability)	1. Fuel pump control circuit 2. Spark plug 3. Injector	05-304 18-5 05-220
Engine stall (Soon after starting)	1. Fuel pump control circuit 2. ISC valve circuit	05-304 05-264
Engine stall (After accelerator pedal released)	1. Injector 2. ISC valve circuit 3. ECM	05-220 05-264 01-34
Engine stall (When shifting N to D)	1. Neutral start switch circuit * 2. ISC valve circuit	40-9 05-264

* A/T only