

<b>DTC</b>	<b>P0A0F/204</b>	<b>ENGINE FAILED TO START</b>
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<b>DTC</b>	<b>P0A0F/205</b>	<b>ENGINE FAILED TO START</b>
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<b>DTC</b>	<b>P0A0F/533</b>	<b>ENGINE FAILED TO START</b>
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<b>DTC</b>	<b>P0A0F/534</b>	<b>ENGINE FAILED TO START</b>
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## CIRCUIT DESCRIPTION

The HV control ECU performs the fail-safe control, when the ECM detects an error which will affect THS control.

DTC No.	INF Code	DTC Detection Condition	Trouble Area
P0A0F	204	Abnormal signal input from ECM (abnormal engine output)	<ul style="list-style-type: none"> <li>• ECM</li> <li>• SFI system</li> </ul>
P0A0F	205	Abnormal signal input from ECM (engine is unable to start)	<ul style="list-style-type: none"> <li>• ECM</li> <li>• SFI system</li> </ul>
P0A0F	533	Abnormal signal input from ECM (abnormal engine output by running out of fuel)	<ul style="list-style-type: none"> <li>• ECM</li> <li>• SFI system</li> </ul>
P0A0F	534	Abnormal signal input from ECM (engine is unable to start by running out of fuel)	<ul style="list-style-type: none"> <li>• ECM</li> <li>• SFI system</li> </ul>

## INSPECTION PROCEDURE

<b>1</b>	<b>READ OUTPUT DTC(ENGINE)</b>
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- (a) Connect the hand-held tester to the DLC3.
- (b) Turn the power switch ON (IG).
- (c) Turn the hand-held tester ON.
- (d) On the hand-held tester, enter the following menus: DIAGNOSIS / ENHANCED OBD II / ENGINE AND ECT / DTC INFO / TROUBLE CODES.
- (e) Read DTCs.

**Result: DTCs are output**

**YES**

**GO TO RELEVANT DTC CHART**  
(See page [05-55](#))

**NO**

**REPLACE ECM (See page [10-24](#))**