DTC

P1121/19 ACCELERATOR PEDAL POSITION SENSOR RANGE/PERFORMANCE PROBLEM

CIRCUIT DESCRIPTION

Refer[]o[DTC[P1120[pn[page[05-391.

DTC[No.	DTC[Detection[Condition	Trouble[Area
P11 <u>2</u> 1/19	Condition[[a]]@ontinues[]or[2.0[seconds: (a)[Difference[between[VPA[and[VPA2[]s[out[of[]hreshold (b)]]DL[]s[OFF	

WIRING DIAGRAM

Refer[10[DTC[P11[20[pn[page[05-391.

INSPECTION PROCEDURE

HINT:

Read freeze frame data using hand-held tester, as freeze frame data fecords the engine conditions when a[malfunction[isc]detected.[When[troubleshooting,[it]isc]usefulfforcdetermining[whether[the]yehicle[was[junning or[stopped, [the engine was warmed up for mot, [the fair - fue | flatio was lean for flich, [etc. fat [the flime for flich]] function.

INSPECT[ACCELERATOR[PEDAL[ASSY(POSITION[SENSOR)][See[Page[05-391)] **1**□

> NG∏ Go to step 3

OK

2 INSPECT[ECM(VPA - [EPA, [VPA2 - [EPA2)] (See [Page [05-328)]

CHECK AND REPLACE ECM

NG

3∏

CHECK[HARNESS[AND]CONNECTOR(ECM -[ACCELERATOR[PEDAL[POSITION SENSOR) (See Page 05-328)

> REPAIR OR REPLACE HARNESS AND NG□ CONNECTOR

OK

REPLACE ACCELERATOR PEDAL ASSY