

DTC	P0101	Mass Air Flow Circuit Range/Performance Problem
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CIRCUIT DESCRIPTION

Refer to DTC P0100 (Mass Air Flow Circuit Malfunction) on page [DI-20](#) .

DTC No.	DTC Detecting Condition	Trouble Area
P0101	Conditions (a) and (b) continue with engine speed 900 rpm or less (2 trip detection logic): (a) Closed throttle position switch: ON (b) Mass air flow meter output > 2.2 V	• Mass air flow meter
	Conditions (a) and (b) continue with engine speed 1500 rpm (2 trip detection logic): (a) Mass air flow meter output < 1 V (b) VTA $\geq$ 0.72 V	

WIRING DIAGRAM

Refer to DTC P0100 (Mass Air Flow Circuit Malfunction) on page [DI-20](#) for the WIRING DIAGRAM.

INSPECTION PROCEDURE

1	Are there any other codes (besides DTC P0101) being output?
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YES

Go to relevant DTC chart.

NO

Replace mass air flow meter.