

## ACURA P1103: MASS AIRFLOW SENSOR SIGNAL HIGHER THAN EXPECTED

### OVERVIEW

Severity	:	<div>High</div>
DIY Difficulty Level	:	<div>Intermediate</div>
Repair Cost	:	\$50-\$500
Can I Still Drive?	:	Yes

### What Does The Acura P1103 Code Mean?

Engine started, vehicle driven at cruise speed and then back to idle speed, and the PCM detected the MAF sensor signal indicated more than 16.5 g/sec at some point during the CCM Rationality test.

### What Are The Potential Causes Of The Acura P1103 Code?

- MAF sensor signal circuit is open (intermittent fault)
- MAF sensor signal circuit shorted to ground (intermittent fault)
- MAF sensor is damaged or dirty (it may be shorted internally)
- BARO sensor signal circuit to the TCM is open or grounded
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### Reference Sources

[Acura P1103](#), DTCDECODE.