

## ACURA P16BB: ALTERNATOR B TERMINAL CIRCUIT LOW VOLTAGE

### OVERVIEW

Severity	:	<div>High</div>
DIY Difficulty Level	:	<div>Intermediate</div>
Repair Cost	:	\$50-\$300
Can I Still Drive?	:	Yes

### What Does The Acura P16BB Code Mean?

Engine speed 500-3,000 rpm, alternator control mode 14.5 volts. The IGP terminal voltage is 12.0 V or less, and the alternator power generation amount is within 1.0 % to 50.0 %, for at least 60 seconds. The execution time is continuous.

**NOTE:** Before you troubleshoot, record all freeze data and any on-board snapshot.

### What Are The Potential Causes Of The Acura P16BB Code?

- Faulty battery
- Poor connections or loose terminals at the alternator and the main under-hood fuse box
- "Open" circuit between the alternator and the main under-hood fuse box
- Faulty alternator

### Reference Sources

[Acura P16BB](#), DTCDECODE.