© 2012 Mazda Motor of America, Inc.

| Subject: <br> CLUNK / BANG NOISE DURING FIRST FORWARD MOVEMENT AFTER SITTING | Bulletin No: 04-002/12 |
| :--- | :--- | :--- |

## BULLETIN NOTE

- This bulletin supersedes the previous bulletins 04-009/06 issued 11/16/06, 04-007/08 issued 11/17/08, and $04-006 / 10$ issued on $10 / 22 / 10$ and $11 / 23 / 10$. The APPLICABLE MODEL(S)NINS has been revised.
- Changes are noted below in Red beside the change bar.


## APPLICABLE MODEL(S)/VINS

## 2013 CX-5

2011-2013 Mazda2
2007-2013 Mazda3 (including Mazdaspeed3)
2006-2010 Mazda5
2012-2013 Mazda5
2007-2012 CX-7
2007-2013 CX-9
2006-2013 Miata / MX-5
2004-2011 RX-8

## DESCRIPTION

Some customers may report a slight clunk/bang/or jolt from the front of the vehicle. This concern will most likely | occur during the vehicles first forward movement after starting the engine. This is a normal operating noise of the Anti-Lock Brake System (ABS). Do not attempt any repairs.
If you encounter a customer complaint for this concern, explain that the noise comes from the ABS/TCS/DSC "Malfunction Detection Function" initial check. The initial check is a necessary function to ensure the normal operation of the ABS/TCS/DSC system.

This initial test function occurs during the vehicles first forward movement and when the vehicle reaches approximately $6.2 \mathrm{mph}(10 \mathrm{~km} / \mathrm{h})$.

