Service Bulletin

Mazda North American Operations Irvine, CA 92618-2922



© 2013 Mazda Motor of America, Inc.

Subject:

MAZDA RADAR CRUISE CONTROL (MRCC) WARNING LIGHT ON WITH DTC C1A67:92

Bulletin No: 01-014/13

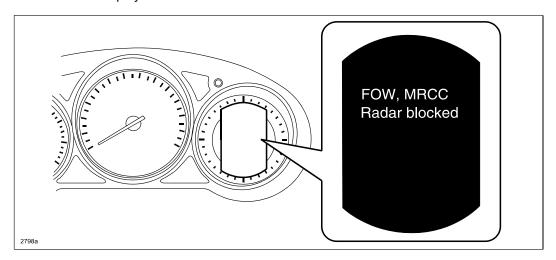
Last Issued: 06/14/2013

APPLICABLE MODEL(S)/VINS

2014 Mazda6 vehicles with VINs from JM1 GJ ****** 103113 to JM1 GJ ****** 112154 (produced from December 3, 2012 to February 21, 2013)

DESCRIPTION

Some vehicles may experience a Mazda Radar Cruise Control (MRCC) warning light on with DTC C1A67:92 (Radar sensor sensitivity lowered). FOW, MRCC Radar blocked message will be displayed in the Instrument Cluster Multi-Information Display.



Customers having this concern should have their vehicle repaired using the following repair procedure.

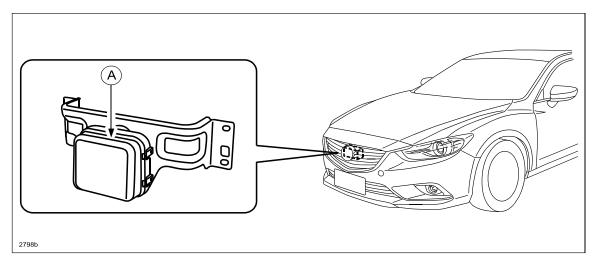
REPAIR PROCEDURE

- 1. Verify customer concern.
- 2. Perform Workshop Manual diagnosis per MS3 online or Workshop Manual (section 01-02 DTC C1A67:92 [VEHICLE CONTROL MODULE (V/C-MODULE)]).
- 3. Did Step 2 diagnosis repair the customer concern?
 - a. Yes This service bulletin does not apply.
 - b. No Proceed to Step 4.

Page 1 of 2

Bulletin No: 01-014/13	Last Issued: 06/14/2013
© 2013 Mazda Motor of America, Inc.	

- 4. Replace the radar sensor unit (A) and perform the radar sensor aiming adjustment per MS3 online or Workshop Manual section 01-20:
 - RADAR SENSOR REMOVAL/INSTALLATION [MAZDA RADAR CRUISE CONTROL (MRCC) SYSTEM].
 - RADAR SENSOR AIMING [MAZDA RADAR CRUISE CONTROL (MRCC) SYSTEM].



5. Verify repair.

PART(S) INFORMATION

Part Number	Description	Qty.
GHP9-67-XA1A	Radar Sensor Unit	1

WARRANTY INFORMATION

NOTE:

- This warranty information applies only to verified customer complaints on vehicles eligible for warranty repair.
- This repair will be covered under Mazda's New Vehicle Limited Warranty term.
- · Additional diagnostic time cannot be claimed for this repair.

Warranty Type	A
Symptom Code	61
Damage Code	9w
Part Number Main Cause	GHP9-67-XA1A
Quantity	1
Operation Number / Labor Hours:	XXJ6PXRX / 0.7 Hrs.