

Service Information

Mazda Motor Corporation

3-1, Shinchi, Fuchu-cho, Aki-gun
Hiroshima 730-8670, Japan
TEL : 81(82)287-5323
FAX : 81(82)287-5220



Category T	Repair Guidance	Ref. No. R024/12B	Page 1 of 2
Coverage <input type="checkbox"/> Distributor only <input checked="" type="checkbox"/> Please inform your dealers		Date Issued March 16, 2012	
Please convey this information to your <input type="checkbox"/> Director <input checked="" type="checkbox"/> General Manager <input checked="" type="checkbox"/> Warranty Dept. <input checked="" type="checkbox"/> Parts Dept. <input checked="" type="checkbox"/> Training Dept. <input checked="" type="checkbox"/> Field Rep.		Date Revised October 16, 2013	
Applicable Model All Models with SKYACTIV-G and SKYACTIV-D		Applicable Countries or Specifications Worldwide	

REVISED

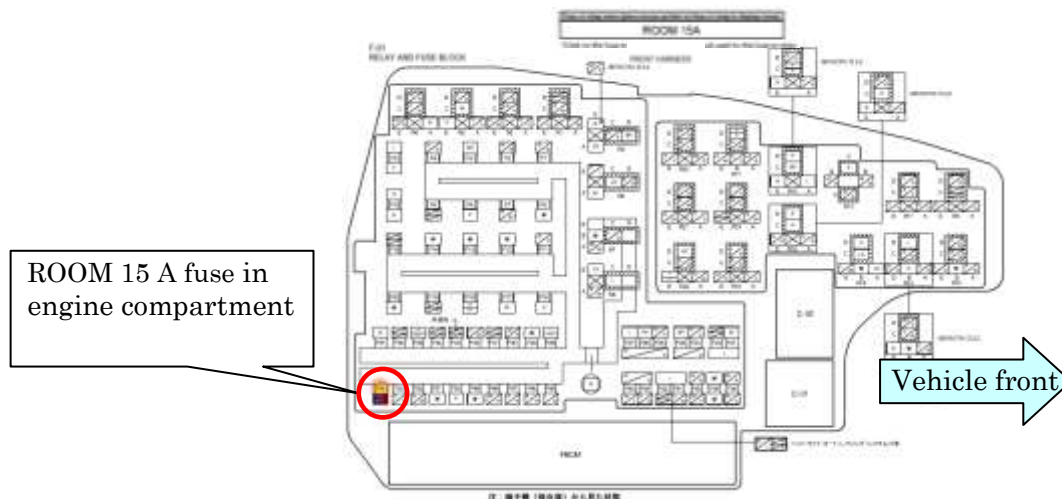
This Service Information supersedes the previous Service Information E010/12A and R024/12A. The two Service Information have been combined into one and "Applicable Model" has been updated.

Subject: DTC P2610:00 stored

DESCRIPTION

On some vehicles, P2610:00 may be stored in memory as MIL illumination or past malfunction after engine start with room fuse removed. As past malfunction case does not affect anything (no warning light illumination), the customer does not notice it, but the DTC may be found at any chance of service opportunity.

P2610:00: Instrument cluster internal engine off timer performance problem



CAUSE

If engine is started with the below condition, the DTC P2610 may be stored and the MIL illuminates.

- * The engine is started 3 times or more after a shorter duration of engine off less than 15 seconds with room fuse removed.

REPAIR PROCEDURE

When the MIL is illuminated (DTC P2610) without room fuse at PDI, delete the DTC code following the procedure below.

- 1) Install the room fuse with IG switch off position.
- 2) Start the engine and run it 10 seconds or more, and then stop the engine.
- 3) Start the engine again and confirm the MIL is not illuminated, and then stop the engine.
- 4) Clear the DTC P2610.
- 5) If the DTC P2610 is still stored, perform troubleshooting according to Workshop Manual.

WARRANTY INFORMATION

Assembly group	T – Body Electrical
Subassembly group	06 - INSTRUMENT CLUSTER (METER)
Symptom Code	6X
Damage Code	9W
DTC Code	P2610
Causal Part No.	997051315
Q'ty	0
Operation No.	XXH35XRX
Labor Hours	0.2H
Period Covered	Normal warranty period

Ryu Shimizugawa
Manager, Technical Information Gr.
Technical Service Dept.
Mazda Motor Corporation
2C22263426 (MC Internal Use)