

Aftermarket News (Jun'23)

1. New Vehicle Applications

a. DENSO R134a Gas

Part No.	Valve Size	Size	Country of Origin	Applicable Sales Countries
DI261491-0090#	1/2	13.6 kg	China	Indonesia, Malaysia, Thailand
DI261491-0100#	1/4	13.6 kg	China	Indonesia, Malaysia, Thailand

[#]New Part No

2. New Material - DENSO Iridium OE Spark Plug

DENSO Iridium OE Spark Plug

<Background>

To reduce the use of precious metals to reduce supply risk and to improve tip wear resistance to maintain lifetime against the downsizing of tip, Iridium OE spark plug will be updated.

<Results>

Target start of sales is in Jan'24.

Ordering starts from Nov'23.

Aim	Changing Point	Image illustration
Reduce the use of precious metals to reduce supply risks	Center electrode tip size; Downsizing	■ Center electrode change
Improve tip wear resistance to maintain lifetime against tip downsizing	Center electrode tip material; Tantalum added Ir-Rh > Ir-Rh-Ta	Center electrode tip Ex. $\phi 0.7 \Rightarrow \phi 0.55 (\text{New Ta})$ Center electrode tip Ex. $\phi 0.55 \Rightarrow \phi 0.45 (\text{New Ta})$

<Next Action>

Please take note of the timeline.



3. Rectify Stamped Date Format on Botte - DENSO SLLC

DENSO SLLC

<Background>

There was a highlight of differences in manufacturing date format in bottle label of DENSO SLLC and the actual stamped date.

Bottle Label: Year/Month/Day Actual Stamp: DDMMYY

<Results>

The actual stamped date will be revised to YYMMDD on running change basis, with effect from 25 May 2023 production.

Current

Information on bottle label:

Check manufacturing date (Year/Month/Day) at bottom of bottle Storage period: 3 years

Information of stamped date on bottle:



New

Information on bottle label (no change):

Check manufacturing date (Year/Month/Day) at bottom of bottle Storage period: 3 years

Information of stamped date on bottle (revised):



<Next Action>

Please take note of the revised date stamp format.



4. Packaging Change - DENSO R134a Gas

DENSO R134a Gas

<Background>

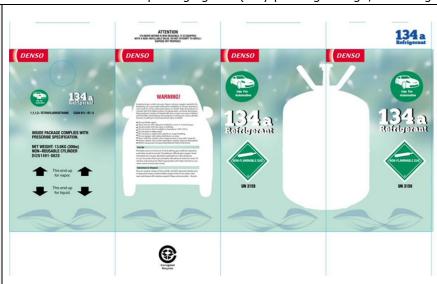
In line with Global Packaging Guidelines and Customer Protection Law, the R134a Gas box design for Philippines, Singapore and Vietnam market will be revised.

<Results>

Packaging box will be revised from next shipment onwards.

Below table shows the details of revised packaging box (only printing change, no change in box type/dimensions):

Current (Flat layout view)



New (Flat layout view)



Main updates:

- ① Added Vietnamese words added
- ② Added information related to Customer Protection Law
- 3 Adde QR code, which will lead to product guide website

<Next Action>

Please take note of the new packaging.



5. Packaging Change - COOL GEAR Condenser and Evaporator

COOL GEAR Condenser and Evaporator

<Background>

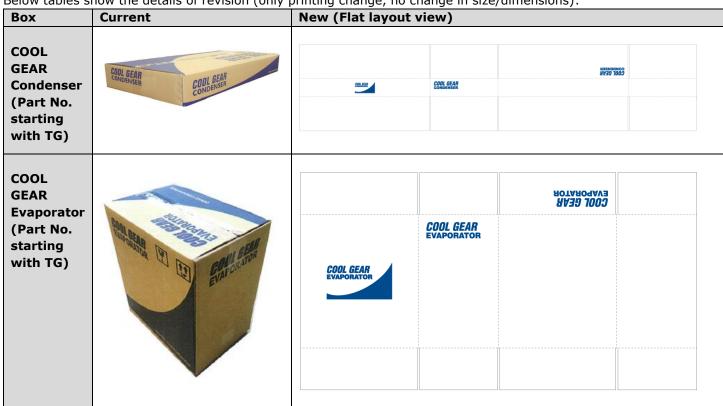
BOX: In line with Global Packaging Guidelines, the box design of made-in-Thailand COOL GEAR Condenser and Evaporator with Part No. starting with TG, will be revised.

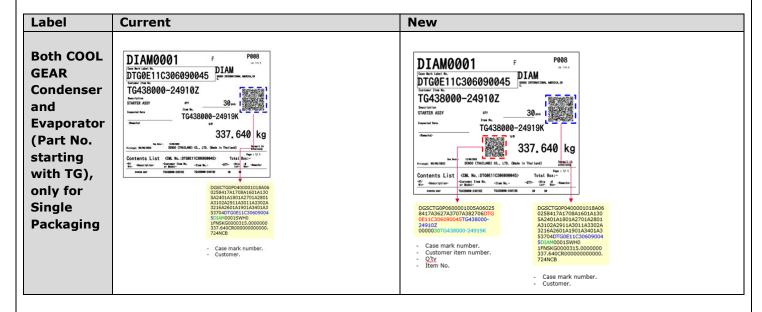
CASE MARK LABEL: To improve label information, 2nd QR Code was added to the box label (only applicable to Single Packaging, not Mixed Packaging).

<Results>

Revision: Packaging box from Jun'23 onwards; case mark label from Jul'23 onwards.

Below tables show the details of revision (only printing change, no change in size/dimensions):





<Next Action>

Please take note of the new design.



6. (Reminder) Packaging Change - COOL GEAR Compressor Oil

COOL GEAR Compressor Oil

<Background>

In line with Global Packaging Guidelines, the COOL GEAR Compressor Oil bottle design will be revised.

<Results>

The bottle design will be revised on running change basis, delivery from May'23 onwards. Below table shows the details of revision (only printing change, no change in size/dimensions):

Current (sample 80ml)







New (sample 80ml)



Main changes:

- Updated DENSO Logo
- Centralised COOL GEAR Logo Arc
- Added local languages, importer details and country of origin due to Customer Protection Law
- Added recycling mark for the tin bottle

<Next Action>

Please take note of the new design.



7. (Reminder) Packaging Change - DENSO Horn

DENSO Horn

<Background>

In line with Global Packaging Guidelines, updated in some horn design for Horn Double Terminal to the Stratification Parts as shared in October 2021, the DENSO Horn box design will be revised.

<Results>

Packaging box will be revised on running change basis, from May'23 production onwards.

Below table shows the details of revised packaging box (only printing change, no change in box type/dimensions):

Current (Flat layout view)



New (Flat layout view)



- ④ Remove product image on top flap
- ⑤ Remove glow effect at product image
- ⑥ Added product name as watermark below product image
- ① Updated Part No. information; manual is also added online via scanning QR Code

<Next Action>

Please take note of the new packaging.