

Product Advisory (PA)

Subject: Change of the standard outer label of Renesas Electronics

Publication Date:

Initial: September 1, 2023

Rev 1: December 8, 2025

Effective Date: Refer to Appendix A to D

Revision Description:

Initial Release

Rev 1: Update the country of origin on the outer label to show two countries: Fabrication and Assembly.

New outer label - Canceled
[PA230003]

New outer label - Update No11
[PA230003A]

① Pb-Free's Logo Mark

② Pb-Free Detail Spec Rank

③ Case Number

④ From address

⑤ To address

⑥ Package ID

⑦ Customer Parts Number

⑧ Renesas Parts Number

⑨ Purchase Order Number

⑩ Quantity

⑪ **Country Of Origin**

⑫ Delivery Order Number

⑬ Gross Weight

⑭ Package Count

⑮ Renesas internal use area

Description of Change:

Renesas Electronics will update and streamline the standard outer labels in shipments for all products in conjunction with our systems integration plan.

Kindly refer to Appendix A to D for comparison on the current and new standard labels.

There is no change in barcode specifications (EAN-128 (GS1-128)) and saved data.

Affected Product List:

All products, including legacy Intersil, IDT, Dialog and Renesas except custom-labeled products.

Reason for Change:

To integrate company-wide outer labels through the integration of SCM systems, including logistic systems.

Impact on Fit, Form, Function, Quality & Reliability:

This change will have no impact on the form, fit, function, quality, reliability and environmental compliance of the devices.

Qualification Status: Not applicable

Sample Availability Date: Not applicable

Device Material Declaration: Not applicable

Note:

The effective dates of Renesas standard outer label and standard interior label will be as follows, according to OneRenesas Program schedule.

Legacy INTERSIL, IDT, DIALOG	May 2026
Legacy RENESAS	Between 2027 and 2028 (tentative)

Questions or requests pertaining to this change notice, including additional data, must be sent to Renesas within 30 days of the publication date.

APPENDIX A: REN-POWER (LEGACY INTERSIL) PRODUCTS

Effective Date: May 2026

Product Identification:

The new standard outer label after the change is as follows.

		1234
From Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan	To 1234567890	
(3S) PKG ID JP0212345678901234		
(P) CUST. PART# 1234567890aaaabbbbcccc		
(1P) PART# 1234567890aaaabbbbcccc		
(K) PO# 1234567890aaaabbbbcccc		
(Q) QTY 1234567890	Country of Fabrication JAPAN Country of Assembly UNITEDSTATES (4L) Country of Origin JAPAN	
Delivery 1234567890	WEIGHT 1,000.0 KG 1,000.0 LBS	
PKG COUNT 9999 of 9999		
SIN XD SINGAPORE_U1 FEDEX_TYO		123456789012 123456789012

- ① Pb-Free's Logo Mark
- ② Pb-Free Detail Spec Rank
- ③ Case Number
- ④ From address
- ⑤ To address
- ⑥ Package ID
- ⑦ Customer Parts Number
- ⑧ Renesas Parts Number
- ⑨ Purchase Order Number
- ⑩ Quantity
- ⑪ Country Of Origin
- ⑫ Delivery Order Number
- ⑬ Gross Weight
- ⑭ Package Count
- ⑮ Renesas internal use area

Comparison before and after change for REN-POWER (LEGACY INTERSIL) products

GAP POINTS CURRENT AND NEW / REN-POWER (LEGACY INTERSIL)

FROM SCHEMER LOGISTICS SDN BHD Lot 5, Persiaran Pauh Bani, Bukit Jelutong Industrial Park, Selatane 116, 40100 Shah Alam, Selangor Malaysia.	TO
(3S) PKG ID: 0RENESAS+MYWR5734	
(K) TRANS ID: 4506741992	
(1P) RENESAS P/N: ISL95866CHRZ-T	
(P) CUSTOMER PROD ID: J&W	
(Q) QUANTITY: 4000	
MSL 3 PBT 260 Deg C ROHS Compliant Y	
PRODUCT OF: MALAYSIA	
(4L) COUNTRY CODE:	
CHIPS FROM: TAIWAN	
(4L) COUNTRY CODE:	
PACKAGE COUNT: 001 OF 001	PACKAGE WEIGHT: 1.70 KGS 2758AQ

Barcode coding: EAN-128



Approx.
130mm

RENESAS		Pb e3		P/N: 1234	
From Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan		To 1234567890			
(3S) PKG ID: JP0212345678901234					
(P) CUST. PART# 1234567890aaaabbbbcccc					
(1P) PART# 1234567890aaaabbbbcccc					
(K) POW 1234567890aaaabbbbcccc					
(Q) QTY 1234567890		Country of Fabrication JAPAN Country of Assembly UNITED STATES (4L) Country of Origin JAPAN			
Delivery 1234567890		WEIGHT 1,000.0 KG 1,000.0 LBS			
PKG COUNT 9999 of 9999					
SIN X SINGAPORE_U1		123456789012			
FEDEX_TYO		123456789012			

Approx.
104mm
Barcode coding: EAN-128

Gap Points

- ☒ Added Items
Renesas Logo Mark
- ☐ Design Change Items
Pb-Free's Logo Mark
(RoHS Compliant)
- ☐ Delete Items
MSL and reflow spec.
(Move to inner label.)
CHIPS FROM

For additional information regarding this notice, please contact your regional change coordinator (below)

Americas: PCN-US@Renesas.COM	Europe: PCN-EU@Renesas.COM	Japan: PCN-JP@Renesas.COM	Asia Pac: PCN-APAC@Renesas.COM
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APPENDIX B: REN-ANALOG (LEGACY IDT) PRODUCTS

Effective Date: May 2026

Product Identification:

The new standard outer label after the change is as follows.

		<div>①</div> <div>②</div> <div>③</div> <div>1234</div>
<div>④</div> From Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan	<div>⑤</div> To <div style="border: 1px solid black; height: 40px; width: 150px;"></div>	<div>⑥</div> 1234567890
<div>⑦</div> (3S) PKG ID JP0212345678901234 <div>⑧</div>		
<div>⑨</div> (P) CUST. PART# 1234567890aaaabbbbcccc <div>⑩</div>		
<div>⑪</div> (1P) PART# 1234567890aaaabbbbcccc <div>⑫</div>		
<div>⑬</div> (K) POW 1234567890aaaabbbbcccc <div>⑭</div>		
<div>⑮</div> (Q) QTY 1234567890 <div>⑯</div>	Country of Fabrication JAPAN Country of Assembly UNITED STATES (4L) Country of Origin JAPAN <div>⑰</div>	<div>⑱</div> 11
<div>⑲</div> Delivery 1234567890 <div>⑳</div>	WEIGHT 1,000.0 KG 1,000.0 LBS <div>㉑</div>	<div>㉒</div> 13
<div>㉓</div> PKG COUNT 9999 of 9999		<div>㉔</div> 14
<div>㉕</div> SIN XD SINGAPORE_U1 <div>㉖</div> FEDEX_TYO		<div>㉗</div> 15
		<div>㉘</div> 123456789012 123456789012

- ① Pb-Free's Logo Mark
- ② Pb-Free Detail Spec Rank
- ③ Case Number
- ④ From address
- ⑤ To address
- ⑥ Package ID
- ⑦ Customer Parts Number
- ⑧ Renesas Parts Number
- ⑨ Purchase Order Number
- ⑩ Quantity
- ⑪ Country Of Origin
- ⑫ Delivery Order Number
- ⑬ Gross Weight
- ⑭ Package Count
- ⑮ Renesas internal use area

Comparison before and after change for REN-ANALOG (LEGACY IDT) products

GAP POINTS CURRENT AND NEW / REN-ANALOG (LEGACY IDT)

FROM: RENESAS ELECTRONICS (PENANG) SDN. BHD. PHASE 3, BAYAN LEPAS FZ PENANG, 11800 MALAYSIA		SHIP TO:	
(3S) PKG ID: 766+0082888411			
(1P) PART NO: 90BL02528KILFT			
(P) CUST PROD ID: WISTRON/SERVER/ODM			
(K) TRANS ID: 4507388514			
(Q) CTN QTY: 5000			
(R) D/C: 2252/2252			
ORDER: 0001554317-000100-0001			
COUNTRY OF ORIGIN: TAIWAN		QTY/REEL: 2500	
PACKAGE COUNT: 1 OF 1		PACKAGE WEIGHT: 4.068 LB 1.845 KG	
		RoHS Compliant / Green	

		PPGI: 02/05/2023	
		RPPGI: 02/05/2023	
Ship To / Shipping Mark:		Ship To: 0000114148	
		Cartridge: 0002544568	
1 OF 1		Qty: 5000	

Barcode coding: EAN-128



Approx.
130mm

				IN: 1234	
From: Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan		To:		1234567890	
(3S) PKG ID: JP0212345678901234					
(P) CUST PART#: 1234567890aaaabbbbcccc					
(1P) PART#: 1234567890aaaabbbbcccc					
(K) POW: 1234567890aaaabbbbcccc					
(Q) QTY: 1234567890		Country of Fabrication: JAPAN		Country of Assembly: UNITED STATES	
Delivery: 1234567890		(HL) Country of Origin: JAPAN			
		WEIGHT: 1,000.0 KG		1,000.0 LBS	
PKG COUNT: 9999 of 9999					
SIN: SINGAPORE_U1				123456789012	
FEDEX_TYO				123456789012	

Approx.
104mm
Barcode coding: EAN-128

Gap Points

- Added Items
 - Renesas Logo Mark
 - Pb-Free's Logo Mark
- Design Change Items
 - Pb-Free's Logo Mark (RoHS Compliant)
- Deleted Items
 - D/C (Move to inner label.)

For additional information regarding this notice, please contact Idt-pcn@lm.renesas.com.

APPENDIX C: REN-POWER & CONNECTIVITY (LEGACY DIALOG) PRODUCTS

Effective Date: May 2026

Product Identification:

The new standard outer label after the change is as follows.

		<div> <div>①</div> <div>②</div> <div>③</div> </div> <div> <div>Pb</div> <div>e3</div> <div>1234</div> </div>
<div>④</div> <div>From</div> <div>Renesas Electronics Corp.</div> <div>3-2-24 Toyosu, Koto-ku, Tokyo</div> <div>135-0061 Japan</div>	<div>⑤</div> <div>To</div> <div>1234567890</div>	
<div>⑥</div> <div>(3S) PKG ID JP0212345678901234</div> <div>⑦</div> <div>(P) CUST. PART# 1234567890aaaabbbbcccc</div> <div>⑧</div> <div>(1P) PART# 1234567890aaaabbbbcccc</div> <div>⑨</div> <div>(K) PO# 1234567890aaaabbbbcccc</div>		
<div>⑩</div> <div>(Q) QTY 1234567890</div> <div>⑪</div> <div>Country of Fabrication JAPAN</div> <div>Country of Assembly UNITED STATES</div> <div>⑫</div> <div>(4L) Country of Origin JAPAN</div>	<div>⑬</div> <div>WEIGHT 1,000.0 KG</div> <div>1,000.0 LBS</div>	
<div>⑭</div> <div>Delivery 1234567890</div> <div>⑮</div> <div>PKG COUNT 9999 of 9999</div>		
<div>SIN</div> <div>XD SINGAPORE_U1</div> <div>FEDEX_TYO</div>	<div>123456789012</div> <div>123456789012</div>	

- ① Pb-Free's Logo Mark
- ② Pb-Free Detail Spec Rank
- ③ Case Number
- ④ From address
- ⑤ To address
- ⑥ Package ID
- ⑦ Customer Parts Number
- ⑧ Renesas Parts Number
- ⑨ Purchase Order Number
- ⑩ Quantity
- ⑪ Country Of Origin
- ⑫ Delivery Order Number
- ⑬ Gross Weight
- ⑭ Package Count
- ⑮ Renesas internal use area

Comparison before and after change for REN-POWER & CONNECTIVITY (LEGACY DIALOG) products

GAP POINTS CURRENT AND NEW / REN-POWER & CONNECTIVITY (LEGACY DIALOG)

[illegible]

Barcode coding: EAN-128



Approx.
130mm

				PN: 1234	
From Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0067 Japan		To <div style="border: 1px solid black; height: 100px; width: 100%;"></div>			
(3S) PKG ID: JP0212345678901234 					
(P) CUST. PART# 1234567890aaaabbbbcccc 					
(1P) PART# 1234567890aaaabbbbcccc 					
(K) POW 1234567890aaaabbbbcccc 					
(Q) QTY 1234567890 		Country of Fabrication JAPAN Country of Assembly UNITED STATES (IL) Country of Origin JAPAN 			
Delivery 1234567890 		WEIGHT 1,000.0 KG 1,000.0 LBS			
PKG COUNT 9999 of 9999		SIN  SINGAPORE_U1 FEDEX TYO			
		123456789012 123456789012			

Approx.
104mm
Barcode coding: EAN-128

Gap Points

- ☐ Added Items
Renesas Logo Mark
 - ☐ Design Change Items
Pb-Free's Logo Mark
 - ☐ Deleted Items
Supplier
Vender Code
INV NO.

For additional information regarding this notice, please contact your Renesas sales representative.

APPENDIX D: REN-CORE (LEGACY RENESAS) PRODUCTS

Effective Date: Between 2027 and 2028 (tentative)

Product Identification:


The new standard outer label after the change is as follows.

		<div>①</div> <div>②</div> <div>③</div> <div>1234</div>
<div>④</div> From Renesas Electronics Corp. 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan	<div>⑤</div> To 1234567890	
<div>⑥</div> (3S) PKG ID JP0212345678901234 		
<div>⑦</div> (P) CUST. PART# 1234567890aaaabbbbcccc 		
<div>⑧</div> (1P) PART# 1234567890aaaabbbbcccc 		
<div>⑨</div> (K) POW 1234567890aaaabbbbcccc 		
<div>⑩</div> (Q) QTY 1234567890 	Country of Fabrication JAPAN Country of Assembly UNITED STATES (4L) Country of Origin JAPAN 	<div>⑪</div>
<div>⑫</div> Delivery 1234567890 	<div>⑬</div> WEIGHT 1,000.0 KG 1,000.0 LBS	
<div>⑭</div> PKG COUNT 9999 of 9999		
<div>⑮</div> SIN SINGAPORE_U1 FEDEX_TYO		123456789012 123456789012


- ① Pb-Free's Logo Mark
- ② Pb-Free Detail Spec Rank
- ③ Case Number
- ④ From address
- ⑤ To address
- ⑥ Package ID
- ⑦ Customer Parts Number
- ⑧ Renesas Parts Number
- ⑨ Purchase Order Number
- ⑩ Quantity
- ⑪ Country Of Origin
- ⑫ Delivery Order Number
- ⑬ Gross Weight
- ⑭ Package Count
- ⑮ Renesas internal use area


Comparison before and after change for REN-CORE (LEGACY RENESAS) products

GAP POINTS CURRENT AND NEW / REN-CORE (LEGACY RENESAS)



Approx.
130mm





Barcode coding: EAN-128

Approx.
104mm

Barcode coding: EAN-128

Gap Points

☐ Design Change Items

Pb-Free's Logo Mark

☐ Deleted Items

JSF P/N#

For additional information regarding this notice, please contact your Renesas sales representative.

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