

## Product Change Notification

(Notification – P2005024-DIG)

(CEZ040 / IMO-AB-20-0055-1)

May 15, 2020

**To:** *Our Valued Digi-Key Electronics Customer*

**Overview:** The purpose of this notification is to communicate a product change of select Renesas Electronics America, Inc. (REA) devices.

For select RX71M devices, this notification announces a bond wire change from gold (Au) to copper (Cu).

There is a change to the part number. There is no change to electrical characteristics or product reliability.

**Affected Products:** A review of our records indicates the list of products in the Appendix may affect your company.

Part numbers given in this list are for active part numbers in REA database at the time of this notification.

**Key Dates:**

Shipments from REA of the replacement device begins.
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July 1, 2020
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**Response:** No response is required. REA will consider this notification approved 30 days after its issue. If you anticipate volumes beyond your regular rate prior to the transition date, please contact your REA sales representative with a forecast of your requirements.

If the customer provides a timely acknowledgement, the customer shall have 90 days (an additional 60 days) from the date of receipt of this notification in which to make any objections to the notification. If the customer does not make any objections to this notification within 90 days of the receipt of the notification, then Renesas will consider the notification as approved. If customer cannot accept the notification, then the customer must provide Renesas with a last time buy demand and purchase order.

Please contact your REA sales representative for any questions or comments. Thank you for your attention.

Sincerely,

Renesas Electronics America, Inc.

**Appendix: Digi-Key Affected Part Number List**

Booking Part Number	Replacement Part Number
R5F571MFCDFB#V0	R5F571MFCDFB#30
R5F571MFDDFB#V0	R5F571MFDDFB#30
R5F571MFGDFB#V0	R5F571MFGDFB#30
R5F571MFHDFB#V0	R5F571MFHDFB#30
R5F571MGCDFB#V0	R5F571MGCDFB#30
R5F571MGDDFB#V0	R5F571MGDDFB#30
R5F571MGGDFB#V0	R5F571MGGDFB#30
R5F571MGHDFB#V0	R5F571MGHDFB#30
R5F571MJCDFB#V0	R5F571MJCDFB#30
R5F571MJDDFB#V0	R5F571MJDDFB#30
R5F571MJGDFB#V0	R5F571MJGDFB#30
R5F571MJHDFB#V0	R5F571MJHDFB#30
R5F571MLCDFB#V0	R5F571MLCDFB#30
R5F571MLDDFB#V0	R5F571MLDDFB#30
R5F571MLGDFB#V0	R5F571MLGDFB#30
R5F571MLHDFB#V0	R5F571MLHDFB#30
R5F571MFCDFC#V0	R5F571MFCDFC#30
R5F571MFDDFC#V0	R5F571MFDDFC#30
R5F571MFGDFC#V0	R5F571MFGDFC#30
R5F571MFHDFC#V0	R5F571MFHDFC#30
R5F571MGCDFC#V0	R5F571MGCDFC#30
R5F571MGDDFC#V0	R5F571MGDDFC#30
R5F571MGGDFC#V0	R5F571MGGDFC#30
R5F571MGHDFC#V0	R5F571MGHDFC#30
R5F571MJCDFC#V0	R5F571MJCDFC#30
R5F571MJDDFC#V0	R5F571MJDDFC#30
R5F571MJGDFC#V0	R5F571MJGDFC#30
R5F571MJHDFC#V0	R5F571MJHDFC#30
R5F571MLCDFC#V0	R5F571MLCDFC#30
R5F571MLDDFC#V0	R5F571MLDDFC#30
R5F571MLGDFC#V0	R5F571MLGDFC#30
R5F571MLHDFC#V0	R5F571MLHDFC#30