



Issue date: July 17, 2020
 PTN No.: 102000A

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 Division Manager
 AFE-LSI development

ROHM Co., Ltd.

Notification of Product Discontinuance

Dear Valued Customer

This letter intends as a formal notification that ROHM Co., Ltd. is discontinuing the production of the following product. We acknowledges the obligation to promptly inform our customers of the intent to exit products to enable out customers the ability to prepare for alternatives and/or assist in our product portfolio renewal process.

It would be very appreciated if you could your reply by October 4, 2021
 Your early reply in this regard would be very much appreciated.

Product category	Affected part number(s)	Suggested replacement product
LSI (Accelerometer product)	See Below	See Below
<u>Reason for discontinuance</u>		
According to the market trendon MEMS acceleromter products, we had decided to focus more on digital output accelerometer products than analog output products. Based on this strategy, we want to discontinue this legacy analog output product.		
<u>Product discontinuance date</u>		
Last Time Buy: October 4, 2021 End of Production: Febuary 4, 2022		
<u>Order after discontinuance</u>		
We appreciate your kind cooperation for the last-time-buy of these products and prepare appropriate number of samples if you would kindly identify their demands for us until 10/4/2021.		

REPLY TO ROHM

To:
 AFE-LSI development
 LSI Business Unit
 ROHM Co., Ltd.
 * Please check (✓).

<input type="checkbox"/> 1. Accept discontinuation
<input type="checkbox"/> 2. Accept discontinuance with written conditions below:

Name (TYPE): _____ Date: _____

Department : _____

Company : _____

Signature : _____

PARTNUMBER	LTB	LTS
KMX62-1031	10/4/2021	2/4/2022
KMX62-1031-FR	10/4/2021	2/4/2022
KMX62-1031-PR	10/4/2021	2/4/2022
KMX62-1031-SR	10/4/2021	2/4/2022
KMX63-1055	10/4/2021	2/4/2022
KMX64-1085	10/4/2021	2/4/2022
KMX65-1086	10/4/2021	2/4/2022
KMX65-2086	10/4/2021	2/4/2022
KXR94-1050	10/4/2021	2/4/2022
KXR94-2050	10/4/2021	2/4/2022
KXR94-2050-FR	10/4/2021	2/4/2022
KXR94-2050-PR	10/4/2021	2/4/2022
KXR94-2233	10/4/2021	2/4/2022
KXR94-2283	10/4/2021	2/4/2022
KXR94-2283-FR	10/4/2021	2/4/2022
KXR94-2283-PR	10/4/2021	2/4/2022
KXR94-2284-PR	10/4/2021	2/4/2022
KXR94-2353	10/4/2021	2/4/2022
KXR94-2353-FR	10/4/2021	2/4/2022
KXR94-2353-PR	10/4/2021	2/4/2022
KXR94-2383	10/4/2021	2/4/2022
KXR94-2571	10/4/2021	2/4/2022
KXR94-7050-PR	10/4/2021	2/4/2022
KXR94-7110	10/4/2021	2/4/2022
KXD94-2802-FR	10/4/2021	2/4/2022
KXD94-2802-PR	10/4/2021	2/4/2022
KXD94-2803-PR	10/4/2021	2/4/2022
KXTC8-1071	10/4/2021	2/4/2022
KXTC8-2054	10/4/2021	2/4/2022
KXTC8-2850	10/4/2021	2/4/2022
KXTC9-0003	10/4/2021	2/4/2022
KXTC9-2042	10/4/2021	2/4/2022
KXTC9-2050	10/4/2021	2/4/2022
KXTC9-2050-FR	10/4/2021	2/4/2022
KXTC9-2050-HR	10/4/2021	2/4/2022
KXTC9-2050-PR	10/4/2021	2/4/2022
KXTC9-2171	10/4/2021	2/4/2022
KXTC9-3672	10/4/2021	2/4/2022
KX220-1071	10/4/2021	2/4/2022
KX220-1072	10/4/2021	2/4/2022