

<b>PCN Number:</b>	20231206002.0	<b>PCN Date:</b>	December 07, 2023
<b>Title:</b>	Datasheet for LMK62XX		
<b>Customer Contact:</b>	Change Management team	<b>Dept:</b>	Quality Services
<b>Change Type:</b>	Electrical Specification		

### PCN Details

**Description of Change:**

Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below. The following change history provides further details.



**LMK62E2-100M, LMK62E2-156M, LMK62E0-156M, LMK62A2-100M, LMK62A2-150M, LMK62A2-156M, LMK62A2-200M, LMK62A2-266M, LMK62I0-100M, LMK62I0-156M**  
SNAS691E – DECEMBER 2016 – REVISED DECEMBER 2023

Changes from Revision D (July 2018) to Revision E (December 2023)	Page
• Updated the numbering format for tables, figures, and cross-references throughout the document.....	1
• Changed the <i>Device Information</i> table.....	1
• Changed the OE pin description in the <i>Pin Functions</i> table.....	3

The datasheet number will be changing.

Device Family	Change From:	Change To:
LMK62XX	SNAS691D	<b>SNAS691E</b>

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/LMK62E2-100M>

**Reason for Change:**

To accurately reflect device characteristics.

**Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):**

No anticipated impact. This is a specification change announcement only. There are no changes to the actual device

**Changes to product identification resulting from this PCN:**

None.

**Product Affected:**

LMK62A2-100M00SIAR	LMK62A2-100M00SIAT	LMK62A2-150M00SIAR	LMK62A2-150M00SIAT	
LMK62A2-156M25SIAR	LMK62A2-156M25SIAT	LMK62A2-200M00SIAR	LMK62A2-200M00SIAT	
LMK62A2-266M66SIAR	LMK62A2-266M66SIAT	LMK62E0-156M25SIAR	LMK62E0-156M25SIAT	
LMK62E2-100M00SIAR	LMK62E2-100M00SIAT	LMK62I0-100M00SIAR	LMK62I0-100M00SIAT	
LMK62I0-156M25SIAR	LMK62I0-156M25SIAT			

For questions regarding this notice, e-mails can be sent to the Change Management team or your local Field Sales Representative.

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