

## Resistors Product Change Notification

<b>PCN Number</b>	PCN-2023-RBU08
<b>PCN Title</b>	<b>EOL Announcement – CMO, CMF &amp; MOM Series</b>
<b>PCN Date</b>	10 <sup>th</sup> May 2023
<b>Type of Change</b>	<input checked="" type="checkbox"/> End of Life Notification <input type="checkbox"/> Manufacturing Facility Change or Addition <input type="checkbox"/> Datasheet Specification Change <input type="checkbox"/> Other: <input type="checkbox"/> Material Change <input type="checkbox"/> Process Change <input type="checkbox"/> Design Change
<b>Manufacturing Location(s) Affected</b>	TT Electronics Bedlington
<b>Date of Change Implementation</b>	<b>31<sup>st</sup> October 2023</b>

Products Affected	
TT Series	Datasheet Link
CMO Series	<a href="https://maxmega.com/wp-content/uploads/news/CMO.pdf">https://maxmega.com/wp-content/uploads/news/CMO.pdf</a>
CMF Series	<a href="https://maxmega.com/wp-content/uploads/news/CMF.pdf">https://maxmega.com/wp-content/uploads/news/CMF.pdf</a>
MOM Series	<a href="https://maxmega.com/wp-content/uploads/news/MOM.pdf">https://maxmega.com/wp-content/uploads/news/MOM.pdf</a>

Change Detail	
<b>Description of Change</b>	TT Electronics is announcing that the CMO, CMF, MOM Series are being taken End of Life, (EOL). This applies to all variants of each series. An example of a generic part number can be found in Appendix 1.
<b>Reason for Change</b>	Declining sales of this product means it is no longer economically viable to manufacture.
<b>Implementation Plan</b>	A Last Time Buy will be available until 31 <sup>st</sup> October 2023 with a final shipping date of 30 <sup>th</sup> April 2024. Due to material availability quantities may be limited for Last Time Buy. Orders will be NCNR.
<b>Customer Impact</b>	Parts will be EOL and unavailable to order after 31 <sup>st</sup> October 2023.
<b>Recommendations</b>	Please refer to Appendix 2 for possible alternatives. Please contact your local Sales / FAE team for assistance in selecting the best alternative product.
<b>Availability of Previously Manufactured</b>	N/A

<b>Product</b>	
<b>Availability of Approval Samples</b>	N/A

<b>Sales Contacts</b>	Maxsales@maxmega.com
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Approvals			
	Name	Title	Date
Issued by	Mark Beeston	Product Line Manager	10 <sup>th</sup> May 2023
Approved by	Heather Baird	VP Product Management	10 <sup>th</sup> May 2023
Approved by	Klaus Zwerschina	VP Sales	10 <sup>th</sup> May 2023

## Appendix 1

### Example of a Generic Part number

Applies to all part numbers with generic form: CMO x – x

x x x Applies to all part numbers with generic form: CMF-

x – x x x x Applies to all part numbers with generic form:

MOM- x – x x x

**Appendix 2**

Series	Description	Product Type	Alternative Product
CMO	NRND Commercial metal oxide resistor	CMO1	WMO1S
		CMO1/2	WMO1/2S
		CMO1/2S	WMO1/2S
		CMO1/4	WMO1/2S
		CMO1S	WMO1S
		CMO2	WMO2S
		CMO2S	WMO2S
		CMO3	WMO3S
		CMO3S	WMO3S
		CMO5	WMO5S
		CMO5S	WMO5S
		CMO5SS	WMO5S
		CMO7	WMO7S
		CMO8	SQP10
		CMO9	SQP10
CMF	NRND Commercial metal film resistor	CMF1	MF1S
		CMF1/2	MFR5
		CMF1/4	MFR4
		CMF1/8	MFR3
		CMF2	MF2S
		CMF3	MF3S

MOM	NRND Metal oxide resistor	MOM1	WMO1S
		MOM1/2	WMO1/2S
		MOM2	WMO2S
		MOM3	WMO3S
		MOM5	WMO5S