

<b>Product End of Life Notification</b>		<b>Date</b> November 13, 2024
<b>Product</b>	Digi ConnectCore i.MX51 System-on-Modules	

**Reason for Change**

<input type="checkbox"/> Technical Requirement	<input type="checkbox"/> Product Transition
<input type="checkbox"/> Customer Requirement	<input checked="" type="checkbox"/> <b>Product Discontinuation</b>
<input type="checkbox"/> Quality Improvement	<input type="checkbox"/> Product Enhancement
	<input type="checkbox"/> Other

<b>Audience</b>	All Digi Embedded Partners and Customers
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<b>Description of Change</b>	End of life for Digi ConnectCore i.MX51 System-on-Modules
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<b>Reason for Change</b>	<p>Digi has been and remains committed to longevity of our embedded product offerings. Unfortunately, Digi has received notification of several end of life (EOL) and last time buy (LTB) components from key suppliers affecting multiple product families.</p> <p>The product families affected include the Digi ConnectCore i.MX51 System-on-Modules which were released as Digi products 13 years ago.</p> <p>Digi has worked extensively with our supply partners to enable Digi's end customers with an LTB to provide continued lifetime availability of their products.</p> <p>No direct or functional replacement products are available so participation in the LTB is highly recommended.</p>
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<b>Affected Part Numbers</b>	<ul style="list-style-type: none"> <li>– CC-MX-LB58-ZM - ConnectCore i.MX51 module, 800MHz, 256MB Flash, 256MB RAM, 1xEthernet, single pack</li> <li>– CC-MX-LB69-ZM - ConnectCore i.MX51 module, 800MHz, 512MB Flash, 512MB RAM, 1xEthernet, single pack</li> <li>– CC-MX-MB47-ZM - ConnectCore i.MX51 module, 600MHz, 128MB Flash, 128MB RAM, 1xEthernet, Industrial Temp</li> <li>– CC-MX-MB69-ZM - ConnectCore i.MX51 module, 600MHz, 512MB Flash, 512MB RAM, 1xEthernet, Industrial Temp, single pack</li> </ul>
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<b>Timing of Change</b>	Effective immediately
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<b>Replacement Products</b>	<p>None.</p> <p>Digi offers design services and security services to customers to support ongoing maintenance or transition to new technologies.</p>
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<b>Technology Introduction</b>	2011
<b>Last Time Buy</b>	Last Time Buy (LTB) orders must be received no later than <b>February 14, 2025</b> .  Last Time Shipments (LTS) for allocated and confirmed orders is <b>December 15, 2025</b> .
<b>EOL Terms and Conditions</b>	<ul style="list-style-type: none"><li>– All LTB Purchase Orders (PO) are non-cancelable and non-returnable (NCNR) and subject to final allocation and order confirmation.</li><li>– Digi reserves the right to make shipments against the total quantity ordered as material becomes available.</li><li>– Standard warranty policy will apply.</li></ul>
<b>Notes</b>	Please notify end customers using these part numbers. If you have concerns or questions about this notice, please contact your Digi Sales Representative.
<b>Authorization</b>	Digi International Product Management