

<b>Product Part number change Notification</b>		<b>Date</b> January 29th, 2018
<b>Product</b>	i.MX51-53-Bulk Packs	

**Reason for Change**

<input type="checkbox"/> Technical Requirement	<input checked="" type="checkbox"/> Product Transition
<input type="checkbox"/> Customer Requirement	<input type="checkbox"/> Product Discontinuation
<input type="checkbox"/> Quality Improvement	<input type="checkbox"/> Product Enhancement
	<input type="checkbox"/> Other (Brand Change)

<b>Description of change</b>	General optimization of SKU numbers and elimination of bulk pack pricing- Selected SKUs only. There are several SKU's that have multiple part numbers for the same item due to packing configuration. With the implementation of minimum order quantities, there will be one SKU packed in bulk/Tray packaging. Pricing will be changed on the price list to reflect unit pricing only in order to eliminate confusion caused by bulk pricing.
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<b>Affected Part Numbers</b>	See Appendix
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<b>Timing of Change</b>	Effectivity dates-See Appendix
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<b>Replacement Product</b>	See Appendix and Digi price list to review replacement items which are the exact same product.
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<b>Technology Introduction</b>	2010
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<b>Last Time Buy</b>	Not applicable
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<b>Quality Issues</b>	None
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<b>Notes</b>	<p>Example: Customer previously ordered 1- CC-MX-LB58-ZM-B which was a bulk pack of 25 units with a bulk price (Unit X 25). On 3/5/18, customer would order minimum order quantity of 25 - CC-MX-LB58-ZM which will be packaged in bulk with unit price (Unit). Charged price would be unit price times 25.</p> <p><b>Current</b></p> <table border="1"> <thead> <tr> <th>Quantity ordered</th> <th>Part number</th> <th>List Price (example)</th> <th>Total invoice</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>CC-MX-LB58-ZM-B</td> <td>\$50</td> <td>\$50</td> </tr> </tbody> </table> <p><b>Future</b></p> <table border="1"> <thead> <tr> <th>Quantity ordered</th> <th>Part number</th> <th>List Price (example)</th> <th>Total invoice</th> </tr> </thead> <tbody> <tr> <td>25</td> <td>CC-MX-LB58-ZM</td> <td>\$2</td> <td>\$50</td> </tr> </tbody> </table>				Quantity ordered	Part number	List Price (example)	Total invoice	1	CC-MX-LB58-ZM-B	\$50	\$50	Quantity ordered	Part number	List Price (example)	Total invoice	25	CC-MX-LB58-ZM	\$2	\$50
Quantity ordered	Part number	List Price (example)	Total invoice																	
1	CC-MX-LB58-ZM-B	\$50	\$50																	
Quantity ordered	Part number	List Price (example)	Total invoice																	
25	CC-MX-LB58-ZM	\$2	\$50																	

<b>Authorization</b>	Jim Pause, Product Manager, Digi International
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## Appendix

<b>Obsolete Item Number</b>	<b>Description</b>	<b>Replacement Item Number</b>	<b>Description</b>	<b>Effective date</b>
CC-MX-LB58-ZM-B	ConnectCore i.MX51 800 MHz, 256/256 1xENET (25)	CC-MX-LB58-ZM	ConnectCore i.MX51 800 MHz, 256/256 1xENET	3/5/18
CC-MX-LB69-ZK-B	ConnectCore i.MX51 800 MHz, 512/512 2xENET (25)	CC-MX-LB69-ZK	ConnectCore i.MX51 800 MHz, 512/512 2xENET	3/5/18
CC-MX-LB69-ZM-B	ConnectCore i.MX51 800 MHz, 512/512 1xENET (25)	CC-MX-LB69-ZM	ConnectCore i.MX51 800 MHz, 512/512 1xENET	3/5/18
CC-MX-LC47-ZM-B	ConnectCore i.MX51 800 MHz, 128/128 1xENET (25)	CC-MX-LC47-ZM	ConnectCore i.MX51 800 MHz, 128/128 1xENET	3/5/18
CC-MX-MB47-ZM-B	ConnectCore i.MX51 600 MHz, 128/128 1xENET (25)	CC-MX-MB47-ZM	ConnectCore i.MX51 600 MHz, 128/128 1xENET	3/5/18
CC-MX-MB69-ZM-B	ConnectCore i.MX51 600 MHz, 512/512 1xENET (25)	CC-MX-MB69-ZM	ConnectCore i.MX51 600 MHz, 512/512 1xENET	3/5/18
CC-MX-KD69-ZM-B	ConnectCore i.MX53 1GHz 512/512 1xENET (25)	CC-MX-KD69-ZM	ConnectCore i.MX53 1GHz 512/512 1xENET	3/5/18
CC-MX-LD69-ZM-B	ConnectCore i.MX53 800MHz,512/512 1xENET (25)	CC-MX-LD69-ZM	ConnectCore i.MX53 800MHz,512/512 1xENET	3/5/18
CC-MX-LD6A-ZM-B	ConnectCore i.MX53 800MHz, 1G ND/512 1xENET (25)	CC-MX-LD6A-ZM	ConnectCore i.MX53 800MHz, 1G ND/512 1xENET	3/5/18
CC-WMX-LC47-VM-B	ConnectCore Wi-i.MX512 800MHz, 128/128 1xENET (25)	CC-WMX-LC47-VM	ConnectCore Wi-i.MX512 800MHz, 128/128 1xENET	3/5/18
CC-WMX-MB69-VK-B	ConnectCore Wi-i.MX51 600 MHz, 512/512 2xENET (25)	CC-WMX-MB69-VK	ConnectCore Wi-i.MX51 600 MHz, 512/512 2xENET	3/5/18
CC-WMX-MB69-VM-B	ConnectCore Wi-i.MX51 600 MHz, 512/512 1xENET (25)	CC-WMX-MB69-VM	ConnectCore Wi-i.MX51 600 MHz, 512/512 1xENET	3/5/18
CC-MX-LD79-ZK-B	ConnectCore i.MX53 800MHz, 512/1GB 2xENET (25)	CC-MX-LD79-ZK	ConnectCore i.MX53 800MHz, 512/1GB 2xENET	3/5/18
CC-WMX-KD69-VK-B	ConnectCore Wi-i.MX53 1GHz, 512/512 2xENET (25)	CC-WMX-KD69-VK	ConnectCore Wi-i.MX53 1GHz, 512/512 2xENET	3/5/18
CC-WMX-LD79-VK-B	ConnectCore Wi-i.MX53 800MHz, 512ND/1GB 2xENET(25)	CC-WMX-LD79-VK	ConnectCore Wi-i.MX53 800MHz, 512ND/1GB 2xENET	3/5/18
DG-ANT-50DP-AG-B	2.4 GHz Dipole Ant w5.0dBi(25)	DG-ANT-50DP-AG	2.4 GHz Dipole Ant w5.0 dBi	3/5/18
DG-EXT-150-UR-B	U.FL to RP-SMA cbl 150mm (25)	DG-EXT-150-UR	U.FL to RP-SMA cbl 150mm	3/5/18