



Product Change Notice

QF-10-04, Rev. B
Release Date: 03/24/2014
Approved By: Barb Penaska

Release Date: 7/25/2016
Product Change Notice #: 16-1004-160801
Product Name: EPX-C380, EBC-C384, PXM-C388, PPM-C393
Models Affected: All variants of these product lines

Purpose of Notification:

The Intel ICH8 controller used on the EPX-C380, EBC-C384, PXM-C388, and PPM-C393 product lines has been discontinued by the manufacturer. WinSystems has purchased components and will continue production to minimize impact to customers and provide adequate time for transition. Based on customer purchases for the previous two years, we anticipate production to continue for approximately (2) years. Once component inventory has been exhausted, the product will be discontinued.

Product Identification:

Part Number	Description	Replacement
EPX-C380-D2-x	EPIC 1.66GHZ INTEL D510	EPX-C414-3845
EPX-C380-Sx-y	EPIC 1.66GHZ INTEL N450	EPX-C414-3825
EPX-C380-xxxxz	Custom EPX-C380 variants	Contact Sales Engineer
EBC-C384-D2-x	EBX,INTEL D525,1.8GHZ	EBC-C413-3845
EBC-C384-S2-x	EBX,INTEL N455,1.66GHZ	EBC-C413-3825
EBC-C384-xxxxz	Custom EBC-C384 variants	Contact Sales Engineer
PXM-C388-S1-x-y	PXM,INTEL N455,1.66GHZ	PPM-C407-3825
PXM-C388-xxxxz	Custom PXM-C388 variants	Contact Sales Engineer
PPM-C393-S1-x-y	PPM,INTEL N455,1.66GHZ	PPM-C407-3825
PPM-C393-xxxxz	Custom PPM-C393 variants	Contact Sales Engineer

Key Dates:

Last time buy of existing revision: Approximately 7/1/2017 (While supplies last)
Last time ship of existing revision: Approximately 12/20/2018 (While supplies last)
Expected time of new revision: Available Q3, 2016

An important part of WinSystems' product lifecycle management program is to provide customers with advance notice of changes that might affect long-term product usage or availability. WinSystems will attempt to provide as much advance notice as possible of changes that affect the form, fit or function of the product, except when an immediate change is required.

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If you have technical questions about this product notification, please contact your WinSystems' Sales Engineer directly, or you can call 817-274-7553.