

Enclustra - Product Change Notification (PCN)

No.:	PCN_SP_2023-014
Date:	24.07.2023

Affected Products		
Product Series	Mercury+ XU9	
Affected Product Model	All product models	
Affected Parts	EN105161	ME-XU9-4CG-1E-D11E-R2.1
	EN105162	ME-XU9-5EV-1I-D12E-L11-R2.1
	EN105166	ME-XU9-7EV-2I-D12E-L11-R2.1
	All custom m	odels of ME-XU9
Replacement Parts	EN105299	ME-XU9-4CG-1E-D11E-R3.0
	EN105300	ME-XU9-5EV-1I-D12E-L11-R3.0
	EN105303	ME-XU9-7EV-2I-D12E-L11-R3.0
	All custom m	odels of ME-XU9

Type of PCN, Description and expected impact for customers			
· ·	A – Post on Enclustra Website		
Type of PCN	☐ Removal of Product Model (if no customer is affected)		
	☐ Minor Revision without impact on customer		
	□ Other, specify:		
	B – Inform current customers		
	☐ Increase of minimum order quantity (MOQ)		
	☐ Status Changes to end-of-life (EOL)		
	☐ Removal of Product Model (if customer is affected)		
	☑ Major Revision roll-out		
	☐ Minor Revision with impact for customer		
	☐ Other, specify:		
	C – Inform all affected customers		
	☐ Security related bug / Major non-conformance to specification		
	☐ Other, specify:		
Description of change	Replacement of power converter		
Reason for change	EOL component		
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Expected impact on	Starting with the revision 3 of the Mercury+ XU9 SoC modules, the VCC_BAT Voltage input range		
customer	increases to 2.0-5.5V for LDO assembly option.		
Forecasted key milestones	Last Time Buy (LTB): N/A due to unavailability of components.		
Torecasted key filliestories	Last Time Ship (LTS) date: N/A, according to components availability.		

Details of change	
Details	Refer to "Mercury XU9 Known Issues and Changes" and "Mercury XU9 User Manual" available on Enclustra download site.

Contact

Details

If you have any questions or require additional information, please contact $\underline{info@enclustra.com}$.

Web: www.enclustra.com

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