Wurth Electronics Midcom Inc. 121 Airport Drive · P.O. Box 1330 Watertown SD, 57201-6330, USA T: +1 (605) 886 4385 · www.we-online.com



Product / Process Change Notification (PCN)		
⊠ Major change		
□ Minor change		
PCN #:	PCN_IndLLIT MID_1_20231101	Change Category:
Affected Series:	Transformers and custom magnetics using	☐ Equipment / Location
	AM-113 plastic material	☐ General Data
		✓ Material✓ Process
PCN Date:	September 25, 2023	☐ Product Design
Effective Date:	November 01, 2023	☐ Shipping / Packaging
Effective Date.	November 01, 2023	☐ Supplier
		□ Software
Effected Date Code	: Week 45 of Year 2023	
Revision:	No revision change	
Contact:	Design Engineering PCN Specialist	Data Sheet Change:
Phone:	+1 (605) 886 1427	☐ Yes
Fax:	+1 (605) 886 4486	Attachment:
E-Mail:	pcn.midcom@we-online.com	⊠ Yes □ No
Description and purpose of change:		
Due to external influences and to ensure continuous product availability, Wurth Electronics Midcom will change all		
transformers and custom magnetics currently using AM-113 bobbin plastic material.		
Part numbers in the notification use a plastic that contains a Substance of Very High Concern (SVHC) Dechlorane		
Plus. The plastic supplier has changed the formula of AM-113 to be SVHC free.		
There will be no change in form, fit, quality or reliability of the product.		
Detail of Change:		
The plastic supplier has changed the formula of AM-113 to be SVHC free.		
SVHC lists will be updated accordingly:		
https://www.we-online.com/files/xlsx1/reach_svhc_part_list_wurth_electronics_midcom.xlsx		
UL certification and EIS are not affected by this change. Reports attached. SIQ report attached.		
VDE evaluation in progress.		

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Reliability / Qualification Summary:

Process / Product approval is according to internal requirements released by the Total Quality Department and the Product Management Department.