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 / F	Process Change N	otification (	(PCN)	
<ul><li>☑ Major change</li><li>☐ Minor change</li></ul>				
PCN #:	PCN_UtMID_20230908		Change Category:	
Affected Series:	See affected p/n's below		<ul><li>□ Equipment / Location</li><li>☑ General Data</li><li>☑ Material</li></ul>	
PCN Date:	June 08, 2023		□ Process	
Effective Date:	September 08, 2023		<ul><li>□ Product Design</li><li>□ Shipping / Packaging</li><li>□ Supplier</li></ul>	
Effected Date Code: Week 36 of Year 2023		□ Software		
Revision:	See below			
Contact:	Design Engineering PCN Spec	ialist	Data Sheet Change:  ☑ Yes ☐ No	
Phone:	+1 (605) 886 1427		Attachment:	
Fax:	+1 (605) 886 4486		☐ Yes	
E-Mail:	pcn.midcom@we-online.com	ı		
dimension. Dechlora	iences, Wurth Electronics Midco	•	bbin plastic material and terminal lengt n to be banned by the European Union.	
•	with internal standardization, 75 I solder spike allowance notation		51, 750313959, 750816130, and	
Revisions will chang	ge as follows:			
750312723 6B to 6		750313959 6C to 6		
750871013 6B to 6 750342671 6A to 6		750314752 6B to 6 7508110331 6B to		
There will be no cha	nge in form, quality or reliability	of the product.		

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## **Detail of Change:**

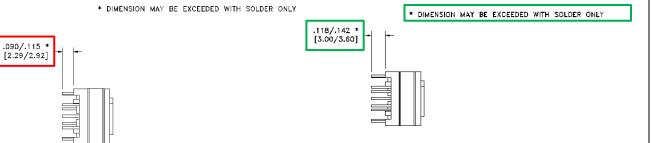
Bobbin material will change from: Sumikon AM-113 E File: E41429

to: WH-9100 E File: E150608

Terminal length will be changed and 750312723, 750313651, 750313959, 750816130, and 750871013 will add solder spike notation

## **Before Change:**

## After Change:



## Reliability / Qualification Summary:

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