

Product / Process Change Notification (PCN)				
Major changeMinor change				
PCN #:	PCN_UtFLYLT_MID_20220615	Change Categ	ory:	
Affected Series:	UtFLYLT MID; 750311559	□ Equipment ⊠ General Da □ Material	t / Location ata	
PCN Date:	June 15, 2022	Process		
Effective Date:	Effective Immediately	 Product Design Shipping / Packaging Supplier 		
Effected Date Code: Week 24 of Year 2022		□ Software		
Revision: Change from 6C to 6D				
Contact: Phone: Fax: E-Mail:	Design Engineering PCN Specialist +1 (605) 886 1427 +1 (605) 886 4486 pcn.midcom@we-online.com	Data Sheet Ch ☑ Yes Attachment: □ Yes	ange: □ No ⊠ No	

Description and purpose of change:

As a datasheet information amendment, Wurth Electronics Midcom will update the D.C. Resistance value. The value is being increased for the manufacturability of the product and the value was re-centered to what is being tested in production. No wires size were changed on the product and it is expected to perform the same in its applications.

There will be no change in form, fit, quality or reliability of the product.

Detail of Change:

D.C. Resistance value on the datasheet will be changed.

	Before Change	After Change	
Parameter	Value	Value	
3-4	0.725 ohms ±10%	0.750 ohms ±10%	



Reliability / Qualification Summary:

There will be no change of the product, therefore no additional reliability or qualification testing will be performed.