Wurth Electronics Midcom Inc. 121 Airport Drive ·P.O. Box 1330 · Watertown SD 57201-6330, USA T: +1 (605) 886 4385 · Toll Free: +1 (800) 643 2661 www.we-online.com



Product / Process Change Notification (PCN)								
Major change								
Minor change								
PCN #: PCN_Ut		PLN_MID_20220214		Change Category:				
Affected Series: UtPLN N		/IID; see p/n range below		 Equipment / Location General Data Material 				
PCN Date: Februa		ry 14, 2022						
Effective Date: Effective		e Immediately		Product Design				
			□ Shipping / Packaging					
Effected Date Cod	e: Week	7 of Year 2022		 Supplier Software 				
Revision: See below								
Contact:	Contact: Design Engineering PCN Specialist			Data Sheet Change:				
Phone:	Phone: +1 (605) 886 1427			🛛 Yes 🛛 No				
Fax:	ax: +1 (605) 886 4486			Attachment:				
E-Mail:	-Mail: pcn.midcom@we-online.com			□ Yes ⊠ No				
DESCRIPTION AND PURPOSE OF CHANGE:								
As a datasheet information amendment, Wurth Electronics Midcom will add Voltage Time to the General Specifications.								
Revisions will change as follows:								
750341134 from 6E to 6F 750341183 from 6E to 6F 750341196 from 6D to 6E								
750341135 from 6F to 6G 750		750341184 from 6D to 6E	750341197 from 6D to 6E					
750341136 from 6	E to 6F	750341185 from 6D to 6E	750341198 from 6D to 6E					
750341137 from 6	E to 6F	750341186 from 6D to 6E	750341199 from 6D to 6E					
750341138 from 6E to 6F		750341187 from 6D to 6E	750341200 from 6D to 6E					
750341139 from 6F to 6G 750341188 from 6D to 6E 750341201 from 6D to 6E		201 from 6D to 6E						
750341140 from 6E to 6F 750341189 from 6D to 6E 750341202 from 6E to 6F		202 from 6E to 6F						

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

750341190 from 6D to 6E

750341191 from 6C to 6D

750341192 from 6D to 6E

750341193 from 6D to 6E

750341194 from 6D to 6E

750341195 from 6D to 6E

750341203 from 6D to 6E

750341204 from 6D to 6E

750341205 from 6D to 6E

750341206 from 6E to 6F

750341207 from 6E to 6F

750341208 from 6E to 6F

750341141 from 6E to 6F

750341142 from 6E to 6F

750341143 from 6F to 6G

750341144 from 6E to 6F

750341145 from 6E to 6F

750341181 from 6D to 6E

750341182 from 6D to 6E

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DETAIL OF CHANGE:

Will add Voltage Time to General Specifications

750341134 40Vus	750341183 60Vus	750341196 45Vus
750341135 121Vus	750341184 60Vus	750341197 60Vus
750341136 80Vus	750341185 75Vus	750341198 60Vus
750341137 100Vus	750341186 75Vus	750341199 75Vus
750341138 40Vus	750341187 90Vus	750341200 75Vus
750341139 120Vus	750341188 45Vus	750341201 90Vus
750341140 80Vus	750341189 45Vus	750341202 45Vus
750341141 100Vus	750341190 60Vus	750341203 45Vus
750341142 40Vus	750341191 60Vus	750341204 60Vus
750341143 121Vus	750341192 75Vus	750341205 60Vus
750341144 80 Vus	750341193 75Vus	750341206 75Vus
750341145 100Vus	750341194 90Vus	750341207 75Vus
750341181 45Vus	750341195 45Vus	750341208 90Vus
750341182 45Vus		

RELIABILITY / QUALIFICATION SUMMARY:

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

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