

Product Change Notification – Minor change

PCN #: PCN23-0012	Rev: 1.0	Issue Date: March 10, 2023
Purpose of notification: Alternative PCB to enhance supply safety Type of notification: Minor change, for informational notice only		
Detailed Description: <p>To ensure full product availability and supply safety, a new alternative PCB supplier has been evaluated. The new PCB fulfils all electrical and environmental requirements. Affected are the U-50n and U-56n product series.</p> <p>There is no change in form, fit or function, nor is there any change in Swissbit part numbers. Performance does not change and the data sheets remain unchanged. Swissbit ensures full compliance and backward compatibility with the previous version.</p> <p>Based on availability, the smooth transition to mixed use of approved suppliers will begin. Component traceability of the products is always guaranteed.</p>		
Quality impact:	No impact	
Reliability impact:	No impact	
Product series affected:		
Series	Part Number	New Part Number
U-50n	SFU3dddCgAExT0-t-xx-1A1-STD	No change, traceability over lot code
U-56n	SFU3dddCgAExT0-t-xx-1AP-STD	
d = drive capacity; g = generation, t = temperature grade C or I; x = configuration and options		
Implementation date:	Estimated end of March 2023, floating transition to mixed use based on stock	
Recommended action:	No action required	
<p style="text-align: center;">IMPORTANT NOTE:</p> <p><i>Swissbit – as a provider of industrial products – announces and informs about every change in the product hardware and firmware. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.</i></p> <p style="text-align: center;"><i>This Minor Change PCN serves as an informational notice and is an optional information in accordance with JEDEC J-STD-046.</i></p>		

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Products affected:

Series	Part Number	New Part Number
U-50n	SFU3008GC1AE2TO-C-GE-1A1-STD	No change, traceability over lot code
	SFU3008GC1AE2TO-I-GE-1A1-STD	
	SFU3016GC2AE1TO-C-GE-1A1-STD	
	SFU3016GC2AE1TO-I-GE-1A1-STD	
	SFU3032GC2AE2TO-C-GE-1A1-STD	
	SFU3032GC2AE2TO-I-GE-1A1-STD	
	SFU3064GC2AE2TO-C-LF-1A1-STD	
	SFU3064GC2AE2TO-I-LF-1A1-STD	
U-56n	SFU34096C1AE2TO-C-GE-1AP-STD	
	SFU34096C1AE2TO-I-GE-1AP-STD	
	SFU34096C1AE2TO-C-GE-1AP-STD-BOX	
	SFU34096C1AE2TO-I-GE-1AP-ELM	
	SFU3008GC2AE1TO-C-GE-1AP-STD	
	SFU3008GC2AE1TO-I-GE-1AP-STD	
	SFU3016GC2AE2TO-C-GE-1AP-STD	
	SFU3016GC2AE2TO-I-GE-1AP-STD	
	SFU3032GC2AE2TO-C-LF-1AP-STD	
	SFU3032GC2AE2TO-I-LF-1AP-STD	