# Product Change Notification – Minor change

| PCN #: PCN21-0076 | Rev: 1.0 | Issue Date: October 13, 2021 |
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| **Purpose of notification:** | Housing supplier change |
| **Type of notification:** | Minor change, for informational notice only |

**Detailed Description:**

Swissbit will introduce a new housing supplier for the U-500k, U-56k and U-50k series of USB flash drives to ensure continuous supply and long-term product availability.

There is no change to form fit or function, nor a change to Swissbit part numbers. Performance does not change and the data sheets remain unchanged.
Component traceability of the products is always guaranteed.

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| **Quality impact:** | No impact |

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| **Reliability impact:** | No impact |

**Product series affected:**

| Series | Part Number | New Part Number |
|---|---|---|
| U-500k / U-56k / U-50k | SFU3ddddEgAExT0-t-xx-xxx-zzz | No change, traceability over lot code |

d = drive capacity; g = generation, t = temperature grade C or I; x = configuration and options; z = standard or customer specific

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| **Implementation date:** | Estimated January 2022, transition based on stock |

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| **Recommended action:** | No action required |

IMPORTANT NOTE:
*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.*

*This Minor Change PCN serves as an informational notice and is an optional information in accordance with JEDEC J-STD-046.*

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**Products affected:**

| Series | Part Number |
|--------|-------------|
| U-500k | SFU32048E1AE1T0-C-QT-1A1-STD |
| U-500k | SFU32048E1AE1T0-I-QT-1A1-STD |
| U-500k | SFU34096E1AE1T0-C-MS-1A1-STD |
| U-500k | SFU34096E1AE1T0-I-MS-1A1-STD |
| U-500k | SFU3008GE1AE1T0-C-DB-1A1-STD |
| U-500k | SFU3008GE1AE1T0-I-DB-1A1-STD |
| U-500k | SFU3016GE1AE1T0-C-QC-1A1-STD |
| U-500k | SFU3016GE1AE1T0-I-QC-1A1-STD |
| U-500k | SFU3032GE1AE1T0-C-NC-1A1-STD |
| U-500k | SFU3032GE1AE1T0-I-NC-1A1-STD |
| U-56k | SFU3008GE1AE2T0-C-GS-1AP-STD |
| U-56k | SFU3008GE1AE2T0-I-GS-1AP-STD |
| U-56k | SFU3016GE1AE2T0-C-GS-1AP-STD |
| U-56k | SFU3016GE1AE2T0-I-GS-1AP-STD |
| U-56k | SFU3032GE1AE2T0-C-LT-1AP-STD |
| U-56k | SFU3032GE1AE2T0-I-LT-1AP-STD |
| U-56k | SFU3064GE1AE1T0-C-OC-1AP-STD |
| U-56k | SFU3064GE1AE1T0-I-OC-1AP-STD |
| U-50k | SFU3016GE1AE2T0-C-GS-1A1-STD |
| U-50k | SFU3016GE1AE2T0-I-GS-1A1-STD |
| U-50k | SFU3032GE1AE2T0-C-GS-1A1-STD |
| U-50k | SFU3032GE1AE2T0-I-GS-1A1-STD |
| U-50k | SFU3064GE1AE2T0-C-LT-1A1-STD |
| U-50k | SFU3064GE1AE2T0-I-LT-1A1-STD |
| U-50k | SFU3128GE1AE1T0-C-OC-1A1-STD |
| U-50k | SFU3128GE1AE1T0-I-OC-1A1-STD |