Product Change Notification – Minor change

PCN #: PCN26-0009	Rev: 1.0	Issue Date: January 30, 2026

Purpose of notification:	Adding in-house packaging of X1 controller for SATA SSDs and CFast
Type of notification:	Minor change, for informational notice only

Detailed Description:

As part of Swissbit's commitment to continuous product/ process improvement, quality, and supply chain stability, Swissbit has introduced fully integrated in-house manufacturing of X1 controller packages. Swissbit will implement the inhouse controller packages as an additional source across the SATA SSDs and CFast platforms.

Swissbit's in-house manufacturing site, located in Berlin, Germany, enhances supply chain resilience and provides customers with improved quality assurance standards and controls.

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.

Based on availability, the smooth transition to mixed use of approved suppliers will begin. Component traceability of the products is always guaranteed.

Quality impact:	No impact

Reliability impact:	No impact

Product series affected:

Series	Part Number	New Part Number
F-800	SFCAddddHgA01T0-t-xx-xxx-zzz	
F-86	SFCAddddHgA01T0-t-xx-xxx-zzz	No change, traceability over lot code
X-86m2 (2242)	SFSAddddMgA01T0-t-xx-xxx-zzz	

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

Implementation date:	Estimated April 2026, floating transition to mixed use based on stock

Recommended action:	No action required

Should you have any questions or concerns with the content of this change, please contact the Swissbit PCN team at customer.pcn@swissbit.com within 30 days. No response will be deemed as customer's acceptance of the change and the change will be implemented pursuant to the implementation date set forth in this PCN.

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	ERP#	Part Number	New Part Number
F-800	607694	SFCA008GH1A01T0-C-DB-216-STD	No change, traceability over lot code
	607695	SFCA008GH1A01T0-I-DB-216-STD	
	609633	SFCA008GH1A01T0-C-DB-226-STD	
	609634	SFCA008GH1A01T0-I-DB-226-STD	
	607697	SFCA016GH1A01T0-C-QC-216-STD	
	607698	SFCA016GH1A01T0-I-QC-216-STD	
	609635	SFCA016GH1A01T0-C-QC-226-STD	
	609636	SFCA016GH1A01T0-I-QC-226-STD	
	607700	SFCA032GH1A02T0-C-QC-216-STD	
	607701	SFCA032GH1A02T0-I-QC-216-STD	
	609637	SFCA032GH1A02T0-C-QC-226-STD	
	609638	SFCA032GH1A02T0-I-QC-226-STD	
	607703	SFCA064GH1A04T0-C-QC-216-STD	
	607704	SFCA064GH1A04T0-I-QC-216-STD	
	609639	SFCA064GH1A04T0-C-QC-226-STD	
	609640	SFCA064GH1A04T0-I-QC-226-STD	
	607688	SFCA2048H1A04T0-C-MA-216-STD	
	607689	SFCA2048H1A04T0-I-MA-216-STD	
	609641	SFCA2048H1A04T0-C-MA-226-STD	
	609642	SFCA2048H1A04T0-I-MA-226-STD	
	607691	SFCA004GH1A04T0-C-DA-216-STD	
	607692	SFCA004GH1A04T0-I-DA-216-STD	
	609631	SFCA004GH1A04T0-C-DA-226-STD	
	609632	SFCA004GH1A04T0-I-DA-226-STD	
	608506	SFCA008GH1A01T0-C-DB-216-SA2	
	608507	SFCA016GH1A01T0-C-QC-216-SA2	
	610576	SFCA008GH1A01T0-C-DB-226-ACN	
	610575	SFCA004GH1A04T0-C-DA-226-ACN	
	610453	SFCA008GH1A01T0-I-DB-226-MUR	
	610639	SFCA040GH1A04T0-I-QC-226-TJN	
F-86	607818	SFCA010GH1A01T0-C-5S-21P-STD	No change, traceability over lot code
	607819	SFCA010GH1A01T0-I-5S-21P-STD	
	609653	SFCA010GH1A01T0-C-5S-22P-STD	
	609654	SFCA010GH1A01T0-I-5S-22P-STD	
	607822	SFCA020GH1A01T0-C-6B-21P-STD	
	607823	SFCA020GH1A01T0-I-6B-21P-STD	
	609655	SFCA020GH1A01T0-C-6B-22P-STD	
	609656	SFCA020GH1A01T0-I-6B-22P-STD	
	607826	SFCA040GH1A02T0-C-6B-21P-STD	
	607827	SFCA040GH1A02T0-I-6B-21P-STD	
	609657	SFCA040GH1A02T0-C-6B-22P-STD	
	609658	SFCA040GH1A02T0-I-6B-22P-STD	
	607830	SFCA080GH1A01T0-C-8C-21P-STD	
	607831	SFCA080GH1A01T0-I-8C-21P-STD	
	609659	SFCA080GH1A01T0-C-8C-22P-STD	
	609660	SFCA080GH1A01T0-I-8C-22P-STD	
	607965	SFCA160GH1A02T0-I-8C-21P-STD	
	607966	SFCA160GH1A02T0-C-8C-21P-STD	
	609661	SFCA160GH1A02T0-C-8C-22P-STD	

F-86	609662	SFCA160GH1A02T0-I-8C-22P-STD	No change, traceability over lot code
	609473	SFCA020GH1A01TB-I-CA-21P-STD	
	609474	SFCA040GH1A01TB-I-EB-21P-STD	
	609475	SFCA080GH1A01TB-I-VC-21P-STD	
	609476	SFCA160GH1A02TB-I-VC-21P-STD	
	608503	SFCA010GH1A01T0-I-5S-21P-SA2	
	608504	SFCA020GH1A01T0-I-6B-21P-SA2	
	608505	SFCA040GH1A02T0-I-6B-21P-SA2	
	608646	SFCA010GH1A01T0-C-5S-21P-CGA	
	609686	SFCA010GH1A01T0-C-5S-22P-CGA	
	610143	SFCA020GH1A01T0-I-6B-22P-INC	
	609664	SFCA040GH1A02T0-I-6B-22P-INC	
	609987	SFCA080GH1A01T0-I-8C-22P-INC	
	610406	SFCA032GH1A01TB-I-EB-21P-MIT	
	610407	SFCA060GH1A01TB-I-VC-21P-MIT	
	610408	SFCA080GH1A01TB-I-VC-21P-MIT	
	610409	SFCA160GH1A02TB-I-VC-21P-MIT	
X-86m2 (2242)	609643	SFSA010GM1A01T0-C-5S-12P-STD	No change, traceability over lot code
	609644	SFSA010GM1A01T0-I-5S-12P-STD	
	609649	SFSA080GM1A01T0-C-8C-12P-STD	
	609650	SFSA080GM1A01T0-I-8C-12P-STD	
	609651	SFSA160GM1A02T0-C-8C-22P-STD	
	609652	SFSA160GM1A02T0-I-8C-22P-STD	
	609645	SFSA020GM1A01T0-C-6B-12P-STD	
	609646	SFSA020GM1A01T0-I-6B-12P-STD	
	609647	SFSA040GM1A02T0-C-6B-22P-STD	
	609648	SFSA040GM1A02T0-I-6B-22P-STD	
	610145	SFSA020GM1A01T0-I-6B-12P-INC	
	609698	SFSA040GM1A02T0-I-6B-22P-INC	