



# **Product Change Notice**

# PCN-S231001

Date of Publication: 2023/10/30

## **Description of Change:**

All Nand Flash suppliers rotated the production capacity to BiCS5 version and we will have no BiCS3 suppl in the future. So, we change NVME SSD on SOM-6883 from BiCS3 to BiCS5 version.

The minimum capacity of BiCS5 NVME SSD is 64GB.

#### **Affected Product Model No.:**

SOM-6883C7A-S8A1, SOM-6883R7X-S8A1 Standard P/N and the related T-P/N.

	Original P/N		Replacement P/N
1	. <b>NVME SSD</b> : 1410030353-01 (32G)	1.	<b>NVME SSD</b> : 1410034581-01 (64G)
	SSD SM681GEB AES TBT6HN 32GB PCIe3 x4 TBT6HN		IC SM681GEC4 AGS TCV9EN SSD 64GB PCle3x4
	TFB		TFBGA29

#### Potential impacts to customers:

PCB: no change required BIOS: no change required

EC Firmware: no change required

OS: no change required Driver: no change required

Function: no impact, capacity change from 32G to 64G

#### **Ordering Information:**

#### No change

## Impact of change & recommended action date:

- STD-P/N will adopt new NVME SSD by ECOM-205588 from 2023/11/6.
- For T-P/N, please get customers' approval and adopt the new BiCS5 SSD as replacements by TPS.

#### **Key Information & Milestones:**

ECOM number: ECOM-205588 ECOM released date: 2023/11/6

Last Time Buy date: N/A

Issue by PM: Janet. Ho

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