Product Change Notification (PCN)

PCN #: 3H-2026 *Date: April 20th, 2026*

1 Products Affected

Ezurio Part Number	Description
EZSMI-959-0816-00117-2	Nitrogen95 SMARC SOM: BETA / i.MX 959 6x / 8GB / 16GB eMMC / IF573 3MHF / -40 to +85°C
EZSMI-959-0816-00158-2	Nitrogen95 SMARC SOM: BETA / i.MX 959 6x / 8GB / 16GB eMMC / NX611 1MHF / -40 to +85°C
N93_SMARC_SOM_1r16e	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / 0 to +70°C / Without Wireless
N93_SMARC_SOM_2r16e	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / 0 to +70°C / Without Wireless
N93_SMARC_SOM_1r16e_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / -40 to +85°C / Without Wireless
N93_SMARC_SOM_2r16e_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / -40 to +85°C / Without Wireless
N93_SMARC_SOM_1r16e_NX611_1M	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / NX611 / 0 to +70°C
N93_SMARC_SOM_1r16e_NX611_1M_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / NX611 / -40 to +85°C
N93_SMARC_SOM_2r16e_NX611_1M	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / NX611 / 0 to +70°C
N93_SMARC_SOM_2r16e_NX611_1M_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / NX611 / -40 to +85°C
N93_SMARC_SOM_1r16e_IF573_3M	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / IF573 / 0 to +70°C
N93_SMARC_SOM_1r16e_IF573_3M_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 1GB / 16GB eMMC / IF573 / -40 to +85°C
N93_SMARC_SOM_2r16e_IF573_3M	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / IF573 / 0 to +70°C
N93_SMARC_SOM_2r16e_IF573_3M_i	Nitrogen93 SMARC SOM: i.MX 93 Dual / 2GB / 16GB eMMC / IF573 / -40 to +85°C
N8MP_SMARC_SOM_2r16e	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC
N8MP_SMARC_SOM_2r16e_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / -40 to +85°C
N8MP_SMARC_SOM_4r16e	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC
N8MP_SMARC_SOM_4r16e_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / -40 to +85°C
N8MP_SMARC_SOM_8r16e	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC
N8MP_SMARC_SOM_8r16e_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / -40 to +85°C
N8MP_SMARC_SOM_2r16eWB	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / LWB5+
N8MP_SMARC_SOM_2r16eWB_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / LWB5+ / -40 to +85°C
N8MP_SMARC_SOM_4r16eWB	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / LWB5+
N8MP_SMARC_SOM_4r16eWB_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / LWB5+ / -40 to +85°C
N8MP_SMARC_SOM_8r16e_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC
N8MP_SMARC_SOM_8r16e_i-S	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / Support
N8MP_SMARC_SOM_8r16eWB	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / LWB5+
N8MP_SMARC_SOM_2r16e_NX611_1M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / NX611
N8MP_SMARC_SOM_2r16e_NX611_1M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / NX611 / -40 to +85°C
N8MP_SMARC_SOM_4r16e_NX611_1M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / NX611
N8MP_SMARC_SOM_4r16e_NX611_1M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / NX611 / -40 to +85°C
N8MP_SMARC_SOM_8r16e_NX611_1M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / NX611
N8MP_SMARC_SOM_8r16e_NX611_1M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / NX611 / -40 to +85°C
N8MP_SMARC_SOM_2r16e_IF573_3M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / IF573

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N8MP_SMARC_SOM_2r16e_IF573_3M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 2GB / 16GB eMMC / IF573 / -40 to +85°C
N8MP_SMARC_SOM_4r16e_IF573_3M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / IF573
N8MP_SMARC_SOM_4r16e_IF573_3M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 4GB / 16GB eMMC / IF573 / -40 to +85°C
N8MP_SMARC_SOM_8r16e_IF573_3M	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / IF573
N8MP_SMARC_SOM_8r16e_IF573_3M_i	Nitrogen8M PLUS SMARC: i.MX8M Quad Plus / 8GB / 16GB eMMC / IF573 / -40 to +85°C
8MM_SMARC_SOM_1r16e	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC
8MM_SMARC_SOM_2r16e	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC
8MM_SMARC_SOM_4r16e	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC
8MM_SMARC_SOM_1r16e_i	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC / -40° to +85°C
8MM_SMARC_SOM_2r16e_i	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC / -40° to +85°C
8MM_SMARC_SOM_4r16e_i	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC / -40° to +85°C
8MM_SMARC_SOM_1r16e_NX611_1M	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC / NX611
8MM_SMARC_SOM_1r16e_NX611_1M_i	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC / NX611 / -40 to +85C
8MM_SMARC_SOM_2r16e_NX611_1M	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC / NX611
8MM_SMARC_SOM_2r16e_NX611_1M_i	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC / NX611 / -40 to +85C
8MM_SMARC_SOM_4r16e_NX611_1M	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC / NX611
8MM_SMARC_SOM_4r16e_NX611_1M_i	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC / NX611/ -40 to +85C
8MM_SMARC_SOM_1r16e_IF573_3M	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC / IF573
8MM_SMARC_SOM_1r16e_IF573_3M_i	SMARC SOM: i.MX8M MINI Quad / 1GB / 16GB eMMC / IF573 / -40° to +85°C
8MM_SMARC_SOM_2r16e_IF573_3M	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC / IF573
8MM_SMARC_SOM_2r16e_IF573_3M_i	SMARC SOM: i.MX8M MINI Quad / 2GB / 16GB eMMC / IF573 / -40° to +85°C
8MM_SMARC_SOM_4r16e_IF573_3M	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC / IF573
8MM_SMARC_SOM_4r16e_IF573_3M_i	SMARC SOM: i.MX8M MINI Quad / 4GB / 16GB eMMC / IF573 / -40° to +85°C
T510_SMARC_SOM_4r16e	Tungsten510 SMARC SOM: Genio 510 / 4GB / 16GB eMMC / 0 to +70°C
T510_SMARC_SOM_8r16e	Tungsten510 SMARC SOM: Genio 510 / 8GB / 16GB eMMC / 0 to +70°C
T510_SMARC_SOM_4r16e_MT320_2M	Tungsten510 SMARC SOM: Genio 510 / 4GB / 16GB eMMC / MT320 / 0 to +70°C
T510_SMARC_SOM_8r16e_MT320_2M	Tungsten510 SMARC SOM: Genio 510 / 8GB / 16GB eMMC / MT320 / 0 to +70°C
T510_SMARC_SOM_4r16e_i	Tungsten510 SMARC SOM: Genio 510 / 4GB / 16GB eMMC / -40 to +85°C
T510_SMARC_SOM_8r16e_i	Tungsten510 SMARC SOM: Genio 510 / 8GB / 16GB eMMC / -40 to +85°C
T510_SMARC_SOM_4r16e_MT320_2M_i	Tungsten510 SMARC SOM: Genio 510 / 4GB / 16GB eMMC / MT320 / -40 to +85°C
T510_SMARC_SOM_8r16e_MT320_2M_i	Tungsten510 SMARC SOM: Genio 510 / 8GB / 16GB eMMC / MT320 -40 to +85°C
T700_SMARC_SOM_4r16e	Tungsten700 SMARC SOM: Genio 700 / 4GB / 16GB eMMC / 0 to +70°C
T700_SMARC_SOM_8r16e	Tungsten700 SMARC SOM: Genio 700 / 8GB / 16GB eMMC / 0 to +70°C
T700_SMARC_SOM_4r16e_MT320_2M	Tungsten700 SMARC SOM: Genio 700 / 4GB / 16GB eMMC / MT320 / 0 to +70°C
T700_SMARC_SOM_8r16e_MT320_2M	Tungsten700 SMARC SOM: Genio 700 / 8GB / 16GB eMMC / MT320 / 0 to +70°C
T700_SMARC_SOM_4r16e_i	Tungsten700 SMARC SOM: Genio 700 / 4GB / 16GB eMMC / -40 to +85°C
T700_SMARC_SOM_8r16e_i	Tungsten700 SMARC SOM: Genio 700 / 8GB / 16GB eMMC / -40 to +85°C
T700_SMARC_SOM_4r16e_MT320_2M_i	Tungsten700 SMARC SOM: Genio 700 / 4GB / 16GB eMMC / MT320 / -40 to +85°C
T700_SMARC_SOM_8r16e_MT320_2M_i	Tungsten700 SMARC SOM: Genio 700 / 8GB / 16GB eMMC / MT320 / -40 to +85°C

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2 Description of Changes

The packaging configuration has been updated from trays holding 15 pieces to trays holding 12 pieces.

3 Reason for Change

Manufacturing optimization.

4 Anticipated Impact of the Change

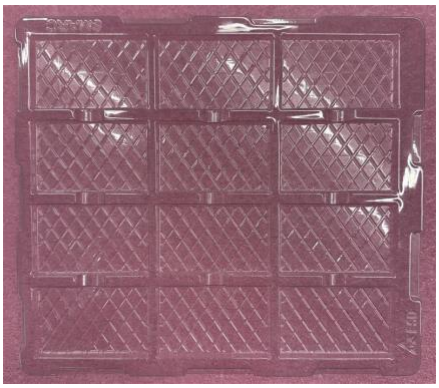
No anticipated impact.

5 Method of Identifying the Changed Product

5.1 Trays

- 15 Piece Tray (Old)

- 12 Piece Tray (New)



6 Change Implementation

6.1 Factory Effectivity Date

Effective immediately, 12 piece trays will be used.

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7 Contact Information

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