

Product Change Notification (PCN): 00891100 | Verdin iMX95 Hexa 8GB WB IT V1.1A

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1. Affected Products

End of Life Product		Replacement Product	
Part Number	Product Name	Part Number	Product Name
00891100	Verdin iMX95 Hexa 8GB WB IT V1.1A	00891101	Verdin iMX95 Hexa 8GB WB IT V1.1B

2. Product Phase-in / Phase-out Schedule

End of Life Product		Replacement Product	
Part Number	Estimated Schedule	Part Number	Estimated Schedule ²
00891100	No LTB/LTS provided ¹	00891101	Samples: Available now Volume: As per Toradex roadmap ³

¹ V1.1A was never released to volume production; no LTB/LTS period applies.

² The dates provided are estimations and are subject to changes, we highly recommend always checking the dates with our sales representatives.

³ Contact your Toradex sales representative for details.

Recommendation: Customers should validate V1.1B for new designs and contact their Toradex sales representative for volume timing. Toradex will communicate any further updates on this product in future revisions of this notice.

3. Description of Changes

Change #1: SoC and PMIC: Prototype to Mass Production IMPROVEMENT

The SoC and PMICs move from early-access prototype parts to their mass-production, Industrial temperature (-40 to 85°C) qualified equivalents.

- SoC — Previous: **NXP PIMX9596XVTXNAC**; New: **NXP MIMX9596CVTXNAC**
- PMIC PF09 — Previous: **NXP PPF0900AVNA2ES**; New: **NXP MPF0900AVNA2ESR2**
- PMIC PF5301 — Previous: **NXP PPF5301AVNABEP**; New: **NXP MPF5301AVNABEPR2**
- PMIC PF5302 — Previous: **NXP PPF5302AVNAAEP**; New: **NXP MPF5302AVNAAEPR2**

4. Customer Impact

Hardware	No impact expected. The SoM is rated only for the Industrial (-40 to 85°C) range, so the move to Industrial-qualified parts does not change the SoM's specified operating conditions. Customers are encouraged to validate their use case within this range.	
Software	Toradex Embedded Linux BSP	Requires NXP ELE FW 2.0.6 or later. Supported from BSP 7.8.0 (planned end Q3'26); the Monthly Pre-release (end July 2026) or Nightly BSP 7.8.0-devel-20260720+build.563 can be used for evaluation in the meantime.
	Toradex Easy Installer	Same ELE FW requirement. Supported from Easy Installer 7.8.0 (planned end Q3'26); the Monthly Pre-release (end July 2026) or Nightly Tezi 7.8.0-devel-20260720+build.563 can be used for evaluation in the meantime.
	Torizon OS	Supported from Torizon OS 7.8.0 (planned end Q3'26), which moves to Toradex BSP 7.8.0.; The Monthly Pre-release (end July 2026) or Nightly Tezi 7.8.0-devel-20260720+build.563 can be used for evaluation in the meantime.

5. Contact

- Please contact Toradex if you have any questions.
- For commercial and sales questions, please contact shop@toradex.com
- For technical questions, please contact support@toradex.com