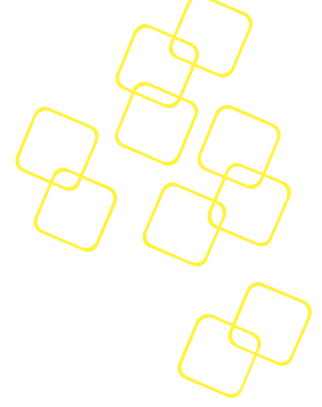




Date: 5th, Mar., 2026

Document Version: V1.0

Issue by: ESBC/ElIoT

Product Change Notification

PCN- E260301

Key Characteristics of the Change

ESBC product PCM-9563 & MIOe-210 standard series and its derivative models (T-P/N, Fixed BOM) phase out.

Description of Change to the Customer

Microchip announced Product Change Notification PCN_MFOL-12JTUI309 and Super I/O: SCH3106-NU is going to end of life (EOL) with last discontinuance order date and last discontinuance shipment date. Affected models should follow the instructions in this notification to secure last-time-buy quantities and plan for migration.

Products Affected:

Product Series	P/N
PCM-9563	All STD-P/N: PCM-9563N-S1A2, PCM-9563NF-S2A2, PCM-9563NF-S1A2, PCM-10586-9563E
	All derivate product series, T-P/N, and fixed BOM P/N based on above STD-P/N: PCM9563NF2001-T, PCM9563NF2102-T
MIOe-210	All STD-P/N: MIOE-210-D6A1E
	All derivate product series, T-P/N, and fixed BOM P/N based on above STD-P/N: MIO5373UX2501-T

Customer Impact of Change and Recommended Action

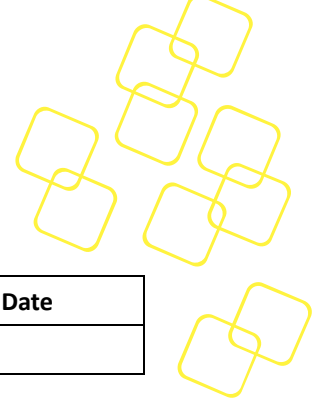
Impact on hardware design: Discontinue

Impact on BIOS changes: Discontinue

Impact on software design: Discontinue

Impact on mechanical & thermal: Discontinue

Impact on ordering part number: Discontinue



Last-Time-Buy and Last-Shipment

End-of-Life Announce	Last-time-buy Date	Last-time Shipment Date
5 th , Mar., 2026	5 th , Jun., 2026	5 th , Jun., 2027

Suggest for Replacement

Status	Product	Form-Factor	Platform
Phase out	PCM-9563	5.25" EBX	Intel Apollo Lake, N4200 & N3350
Replacement 1	MIO-5152	3.5" SBC	Intel Elkhart Lake.
Replacement 2	MIO-5154	3.5" SBC	Intel Alder Lake-N

Status	Product	Form-Factor	Platform
Phase out	MIOe-210	3.5" SBC	N/A. 4x RS232/422/485, 2x RS422/485, 8-bit GPIO
Replacement	MIOe-260	3.5" SBC	N/A. 2x GbE, 4x USB2.0, 8x COM, 2x isolated CANBus, M.2 B-Key, F/S miniPCle

Reference

PCN_MFOL-12JTUI309

PCN Revision History

Revision	Date	Description
V1.0	Mar. 5 th , 2026	Initial version