



Product Change Notification: BLAS-24KMOI079

Date:

13-Jul-2026

Product Category:

USB Power Delivery

Notification Subject:

CCB 7286 Final Notice: Qualification of ATP7 as an additional assembly site for MCP22350-1I/Q8X, MCP22350-2I/Q8X, MCP22350T-1I/Q8X and MCP22350T-2I/Q8X catalog part numbers (CPN) available in 28L VQFN (4x4x0.9mm) package.

Affected CPNs:

[BLAS-24KMOI079_Affected_CPN_07132026.pdf](#)

[BLAS-24KMOI079_Affected_CPN_07132026.csv](#)

PCN Status: Final Notification

PCN Type: Manufacturing Change

Microchip Parts Affected: Please open one of the files found in the Affected CPNs section.

Note: For your convenience Microchip includes identical files in two formats (.pdf and .xls)

Description of Change: Qualification of ATP7 as an additional assembly site for MCP22350-1I/Q8X, MCP22350-2I/Q8X, MCP22350T-1I/Q8X and MCP22350T-2I/Q8X catalog part numbers (CPN) available in 28L VQFN (4x4x0.9mm) package.

Pre and Post Summary Changes:

	Pre Change	Post Change		Change (Yes/No)
Assembly Site	Amkor Assembly & Test (Shanghai)	Amkor Assembly & Test (Shanghai)	Amkor Technology Philippines (P3/P4),	Yes

	Co., LTD (ANAC)	Co., LTD (ANAC)	INC. (ATP7)	
Wire Material	CuPdAu	CuPdAu	CuPdAu	No
Die Attach Material	CRM-1085A (PFAS-Free)	CRM-1085A (PFAS-Free)	CRM-1085A (PFAS-Free)	No
Molding Compound Material	G631BQF	G631BQF	G631BQF	No
Lead-Frame Material	C194	C194	C194	No

Impacts to Datasheet: None

Change Impact: None

Reason for Change: To improve on-time delivery performance by qualifying ATP7 as an additional assembly site.

Change Implementation Status: In Progress

Estimated First Ship Date: 10 August 2026 (date code: 2633)

Note Below EFSD: Note: Please be advised that after the estimated first ship date customers may receive pre and post change parts.

Timetable Summary:

	November 2024					>	July 2026					August 2026				
Work Week	44	45	46	47	48		27	28	29	30	31	32	33	34	35	36
Initial PCN Issue Date					X											
Qual Report Availability									X							
Final PCN Issue Date									X							
Estimated Implementation Date													X			

Method to Identify Change: Traceability Code

Qualification Report: Please open the attachments included with this PCN labeled as PCN_#_Qual_Report.

Revision History: November 27, 2024: Issued initial notification.

July 13, 2026: Issued final notification. Attached the qualification report. Added column "Change (Yes/No)" in the pre and post change table. Updated parts list, PCN title, description of change and qual title to remove CPNs UPD350A/Q8X, UPD350A-I/Q8X, UPD350B/Q8X, UPD350B-I/Q8X, UPD350BT/Q8X, UPD350C/Q8X, UPD350C-I/Q8X, UPD350D/Q8X, UPD350D-I/Q8X, UPD350DT/Q8X and UPD350DT-I/Q8X due to being EOL'ed under PCN [CENO-08FBKS196](#). Provided estimated first ship date to be on August 10, 2026.

Note: The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable product.

Attachments:

[PCN_BLAS-24KMOI079_Qual_Report.pdf](#)

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

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