Product Change Notification	Date
	December 30, 2024

Product	Digi XBee Networking Products
	PCN 241230-02

Reason for Change

☐ Technical Requirement	☐ Product Transition
☐ Customer Requirement	☒ Product Discontinuation
☐ Quality Improvement	☐ Product Enhancement
	☐ Other (Brand Change)

Description of change	Digi has been and remains committed to the longevity of our XBee product offerings. Digi has received notification of multiple EOL/LTB components from key suppliers affecting the 9XTend products. Digi has worked extensively with our supply partners to enable Digi's end customers with a LTB purchase to provide continued lifetime availability of their products. The following Digi XBee Networking products will be phased out due to the obsolescence of critical components: 9XTend Modules 9XTend Modems Please see below for possible viable replacements of the obsolete part numbers or contact your Digi Sales Rep for recommendations.

Affected Part Numbers	See Appendix

Timing of Change	Effective immediately

Last Time Buy	Last Time Buy (LTB) orders must be received no later than **March 14, 2025**. Last Time Shipments (LTS) for allocated and confirmed orders no later than **September 30, 2025**.

EOL Terms and Conditions	− All LTB Purchase Orders (PO) are non-cancelable and non-returnable (NCNR) and subject to final allocation and order confirmation. − Digi reserves the right to make shipments against the total quantity ordered as material becomes available. − Standard warranty policy will apply.

Notes	**Customer Notification**
	Please notify end customers using the part numbers referenced.
	Additional Information
	If you have questions about this notice please contact your sales representative or our technical support department via email at tech.support@digi.com or by telephone at 952-912-3444.

Authorization	Digi International Product Management

Appendix

9XTend OEM Modules			
Part Number	**Description**	**Replacement number**	**Description**
XTP9B-DMM-001	9XTend Replacement, 1W, DigiMesh, MMCX, North America	N/A	N/A
XTP9B-DMS-001	9XTend Replacement, 1W, DigiMesh, RPSMA, North America	N/A	N/A
XTP9B-DPM-001	9XTend Replacement, 1W, P2MP, MMCX, North America	N/A	N/A
XTP9B-DPS-001	9XTend Replacement, 1W, P2MP, RPSMA, North America	N/A	N/A
XTP9B-DPM-721	9XTend Replacement, 1W, P2MP, MMCX, 128 AES, Australia	N/A	N/A
XBP9XT-DMRS-001	XBee-PRO, 1W, XTend Compatible, DigiMesh, SMT, RF Pad	N/A	N/A
XBP9XT-DMUS-001	XBee-PRO, 1W, XTend Compatible, DigiMesh, SMT, U.FL	N/A	N/A
XBP9XT-DPRS-001	XBee-PRO, 1W, XTend Compatible, P2MP, SMT, RF Pad	N/A	N/A
XB9XT-DMUS-001	XBee, 20mW, XTend Compatible, DigiMesh, SMT, U.FL	N/A	N/A
XB9XT-DMRS-001	XBee, 20mW, XTend Compatible, DigiMesh, SMT, RF Pad	N/A	N/A

XB9XT-DPRS-001	XBee, 20mW, XTend Compatible, P2MP, SMT, RF Pad	N/A	N/A
XBP9XT-DPUS-001	XBee-PRO, 1W, XTend Compatible, P2MP, SMT, U.FL	N/A	N/A
XB9XT-DPRS-721	XBee XTC, 20 mW, P2MP, SMT, RF Pad, 128 AES, Australia	N/A	N/A
XBP9XT-DPRS-721	XBee-PRO XTC, 1W, P2MP, SMT, RF Pad, 128 AES, Australia	N/A	N/A
XBP9XT-DPUS-721	XBee-PRO XTC, 1W, P2MP, SMT, U.FL, 128 AES, Australia	N/A	N/A
XBP9XT-DPRS-I039	XBee-PRO SX,XTC Legacy SMT RF Pad VID I039	N/A	N/A
XBP9XTPRS721I039	XBee PRO SX, XTC Legacy SMT RF Pad AUS, IO39	N/A	N/A
XTP9B-DPM-I039	9XTend Replacement, Legacy MMCX, VID I039	N/A	N/A
XTP9B-DPM-I038	9XTend Replacement, Legacy MMCX, VID I038	N/A	N/A
XTP9BDPM721I039	9XTend Replacement, Legacy MMCX Aus, VID I039	N/A	N/A

9XTend RF Modems			
Part Number	**Description**	**Replacement number**	**Description**
XTP9B-PKI-R	9XTend Replacement, PKG, Serial, North America	N/A	N/A
XTP9B-PKI-RA	9XTend Replacement, PKG, Serial, w/ Accessories, North America	N/A	N/A
XTP9B-PKI-RA-NA	9XTend Replacement, PKG, RS232/485, Includes Accessories, 128-bit AES, North America	N/A	N/A
XTP9B-PKC-UA	9XTend Replacement, PKG, USB, w/ Accessories, North America	N/A	N/A
XTP9B-PKI-RA-NL	9XTend Replacement, PKG, Serial, w/ Accessories, No label, North America	N/A	N/A
XTPH9B-PKI-RA-NA	9XTend Replacement, PKG, RS232/485, Includes Accessories, 128-bit AES, Australia	N/A	N/A