

Product End Of Life Notification

Date February 12, 2018

Product

RF Xpress Ethernet Bridge Notice # 180212-03

Reason for Change:

Technical Requirement	Product Transition
Customer Requirement	Product Discontinuation
Quality Improvement	Product Enhancement
Change of Production Location	Other (Brand Change)

Audience	All RF distributors and direct customers
Description	Digi is discontinuing the Xpress Ethernet Bridge products due to low sales volume as well as last time part obsolescence.
of change	This is an ongoing effort to streamline and consolidate our product offerings to focus on consistent product availability while maintaining our high quality.
	*NOTE: Specific part number information is in appendix below.

Discontinued Part Numbers	See table in appendix
Replacement Part Numbers	See table in appendix

Timing of Change	Last time buy (LTB) orders must be received by: March 23, 2018 Last time shipments (LTS): March 30, 2018 ***AVAILABLE QUANTITIES ONLY***	
EOL Terms and Conditions	 All LTB Purchase Orders are non-cancellable & non-returnable (NCNR) Digi reserves the right to make shipments against the total quantity ordered as material becomes available. Standard warranty policy will apply. 	
Notes/Actions	Resale partners are instructed to purchase any remaining quantities of EOL products available on a first order in, first order out basis until available quantities are consumed. Thereafter, partners are instructed to remove EOL SKUs from their fulfillment systems and order replacement product if applicable.	

Yes

Quality Issues	None
Authorization	Kim Knutsen, Sr. Product Manager, Digi International

Appendix:

Discontinued Part Numbers - RF Xpress Ethernet Bridge		Qty. Available	Replacement Part Number
XEB-AW140	XPress FIPS 140-2 Crypto Module	0	None
XEB09-CIPA-W	XPress Eth Bridge 900 MHz, Pair Intl	0	None
XEB09-CIPAF	XPress Ethernet Br 900 FIPS-140 Pair	0	None
XEB09-CIPA	XPress Eth Bridge 900 MHz, Pair	10	None
XEB09-CISA	XPress Eth Bridge 900 MHz, Single	10	None
XEB09-CISA-W	XPress Eth Bridge 900MHz, Single, Intl	10	None
AWPOE	Power-Over-Ethernet Connector	10	None