

XBee 3,2.4 GHz ZB 3.0, PCB Ant, SMT



Produ	<b>Date</b> February 10, 2021				
Product	Digi XBee S2D				
Reason for Change					
Technical Requirement Customer Requirement Quality Improvement		<ul> <li>□ Product Transition</li> <li>□ Product Discontinuation</li> <li>□ Product Enhancement</li> <li>□ Other (Brand Change)</li> </ul>			
Description of change	<ul> <li>The Digi XBee S2D product line will be phased out. The Digi XBee 3 is a suitable drop-in replacement. In addition, the new XBee 3 family provides several benefits over S2D:         <ul> <li>Increased sensitivity enabling better RF performance and range</li> <li>Lower operating current, ideal for battery applications</li> <li>Programmability with MicroPython for edge intelligence, process data without needs for separate microcontroller</li> <li>Bluetooth low energy support for local configuration via a mobile device/Application, XCTU functions with a portable device</li> <li>New Micro form-factor option (13x19x2mm) enabling smaller designs</li> </ul> </li> </ul>				
Affected Part Numbers	See Appendix				
Arrected Fart Harrisers	эсс Аррениіх				
Timing of Change	Last time buy orders must be received by March 31, 2021 Last time shipments will be completed by July 6, 2021  LTB order requests are NCNR and subject to final allocation and order confirmation.  Digi holds the right to cancel new and existing orders based on component availability and financial considerations.				
Quality Issues	None				
Notes	If you have questions about this notice please contact your sales representative or our technical support department at <a href="mailto:tech.support@digi.com">tech.support@digi.com</a>				
Authorization	Digi International Product Management				
Appendix <b>EOL Part Number</b>	Description	Digi XBee3	Replacement Part Description		
LOL Fait Nuilibei	Description	Replacement Part Number	Replacement Fait Description		

XB3-24Z8PS-J

XB,ZB S2D SMT EM3587,PCB

Ant, AT

XB24DZ7PIS-004

## Notice #210210-01

XB24DZ7RIS-004	XB,ZB S2D SMT EM3587,RF	XB3-24Z8RS-J	XBee 3,2.4 GHz ZB 3.0, RF Pad Ant,
	Pad, AT		SMT
XB24DZ7UIS-004	XB,ZB S2D SMT EM3587, UFL,	XB3-24Z8US-J	XBee 3, 2.4 Ghz ZB 3.0, U.FL Ant,
	AT		SMT
XKB2-Z7T-WTZM	Digi XBee Zigbee Mesh Kit,	XK3-Z8S-WZM	Digi XBee3 ZigBee Mesh Kit,
	Worldwide		worldwide