

Product Change Notification		Date May 5, 2017
Product	Digi XBee™ S2C 802.15.4 & DigiMesh Certs for Japan and Korea	
Notice Number	RF170331	

Reason for Notification:

<input type="checkbox"/> New Product Introduction	<input type="checkbox"/> Product Transition
<input type="checkbox"/> Technical Requirement	<input type="checkbox"/> Product Discontinuation
<input type="checkbox"/> Customer Requirement	<input type="checkbox"/> Product Enhancement
<input type="checkbox"/> Quality Improvement	<input checked="" type="checkbox"/> Other (Certs Update)

Description of Change	Digi XBee S2C 802.15.4 and XBee S2C DigiMesh variants have recently received regulatory approval for use in Japan (Telec) and Korea (KCC).																																		
Geography	Korea and Japan																																		
Product Information	http://www.digi.com/products/xbee																																		
Action Required	None, use as is. Existing certs numbers for S2C models have been updated. See user guide for more detail.																																		
Affected Part Numbers	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Part Number</th> <th style="text-align: left;">Description</th> </tr> </thead> <tbody> <tr> <td>XB24CAWIT-001</td> <td>XBee S2C 802.15.4 through-hole module w/ wire antenna</td> </tr> <tr> <td>XB24CAPIT-001</td> <td>XBee S2C 802.15.4 through-hole module w/ PCB antenna</td> </tr> <tr> <td>XB24CAUIT-001</td> <td>XBee S2C 802.15.4 through-hole module w/ U.fl connector</td> </tr> <tr> <td>XB24CASIT-001</td> <td>XBee S2C 802.15.4 through-hole module w/ RPSMA connector</td> </tr> <tr> <td>XB24CAPIS-001</td> <td>XBee S2C 802.15.4 SMT module w/ PCB antenna</td> </tr> <tr> <td>XB24CAUIS-001</td> <td>XBee S2C 802.15.4 SMT module w/ U.fl connector</td> </tr> <tr> <td>XB24CARIS-001</td> <td>XBee S2C 802.15.4 SMT module w/ RF Pad connector</td> </tr> <tr> <td>XKB2-A2T-WWC</td> <td>Wireless Connectivity Kit with Digi XBee 802.15.4 (S2C)</td> </tr> <tr> <td>XB24CDMPIT-001</td> <td>XBee S2C DigiMesh 2.4 through-hole module w/ PCB antenna</td> </tr> <tr> <td>XB24CDMSIT-001</td> <td>XBee S2C DigiMesh 2.4 through-hole module w/ RPSMA connector</td> </tr> <tr> <td>XB24CDMUIT-001</td> <td>XBee S2C DigiMesh 2.4 through-hole module w/ U.fl connector</td> </tr> <tr> <td>XB24CDMWIT-001</td> <td>XBee S2C DigiMesh 2.4 through-hole module w/ wire antenna</td> </tr> <tr> <td>XB24CDMRIS-001</td> <td>XBee S2C DigiMesh 2.4 SMT module w/ RF Pad connector</td> </tr> <tr> <td>XB24CDMPIS-001</td> <td>XBee S2C DigiMesh 2.4 SMT module w/ PCB antenna</td> </tr> <tr> <td>XB24CDMUIS-001</td> <td>XBee S2C DigiMesh 2.4 SMT module w/ U.fl connector</td> </tr> <tr> <td>XK-WDM</td> <td>Digi XBee S2C DigiMesh 2.4 Development Kit</td> </tr> </tbody> </table>	Part Number	Description	XB24CAWIT-001	XBee S2C 802.15.4 through-hole module w/ wire antenna	XB24CAPIT-001	XBee S2C 802.15.4 through-hole module w/ PCB antenna	XB24CAUIT-001	XBee S2C 802.15.4 through-hole module w/ U.fl connector	XB24CASIT-001	XBee S2C 802.15.4 through-hole module w/ RPSMA connector	XB24CAPIS-001	XBee S2C 802.15.4 SMT module w/ PCB antenna	XB24CAUIS-001	XBee S2C 802.15.4 SMT module w/ U.fl connector	XB24CARIS-001	XBee S2C 802.15.4 SMT module w/ RF Pad connector	XKB2-A2T-WWC	Wireless Connectivity Kit with Digi XBee 802.15.4 (S2C)	XB24CDMPIT-001	XBee S2C DigiMesh 2.4 through-hole module w/ PCB antenna	XB24CDMSIT-001	XBee S2C DigiMesh 2.4 through-hole module w/ RPSMA connector	XB24CDMUIT-001	XBee S2C DigiMesh 2.4 through-hole module w/ U.fl connector	XB24CDMWIT-001	XBee S2C DigiMesh 2.4 through-hole module w/ wire antenna	XB24CDMRIS-001	XBee S2C DigiMesh 2.4 SMT module w/ RF Pad connector	XB24CDMPIS-001	XBee S2C DigiMesh 2.4 SMT module w/ PCB antenna	XB24CDMUIS-001	XBee S2C DigiMesh 2.4 SMT module w/ U.fl connector	XK-WDM	Digi XBee S2C DigiMesh 2.4 Development Kit
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