

Information Note

Topic JODY-W163, JODY-W164 modules reach Initial Production status
UBX-18068873

Author Ezra Stein

Date 14 December 2018

Copying, reproduction, modification or disclosure to third parties of this document or any part thereof is only permitted with the express written permission of u-blox. The information contained herein is provided "as is" and u-blox assumes no liability for its use. No warranty, either express or implied, is given, including but not limited to the accuracy, correctness, reliability and fitness for a particular purpose of the information. This document may be revised by u-blox at any time. For most recent documents, visit www.u-blox.com.
Copyright© u-blox AG.

1 Affected Products

Product Name	Order Code	Type No	Software	Remarks
JODY-W163	JODY-W163-04A	JODY-W163-04A-00	N/A	
	JODY-W163-05A	JODY-W163-05A-00		
	JODY-W163-13A	JODY-W163-13A-00		
JODY-W164	JODY-W164-03A	JODY-W164-03A-01	N/A	
	JODY-W164-04A	JODY-W164-04A-00		
	JODY-W164-05A	JODY-W164-05A-00		
	JODY-W164-07A	JODY-W163-07A-01		

2 Type of Change

- Hardware modification
- Software update
- Documentation update
- Others, certification

3 Description of Change

The JODY-W1 modules mentioned in section 1 have reached Initial Production status.

4 Certifications

JODY-W1 modules are certified according to the regulatory requirements in the USA (FCC/CFR 47 part 15 unlicensed modular transmitter approval) and in Canada (ISED). The modules comply with the Radio Equipment Directive (RED) regulations by ETSI for Europe.

5 Schedule

This information is effective as of December 13, 2018.

6 Customer Impact and Recommended Action

Customers must review the updated documentation, listed below.

7 Reference Documents

- [1] JODY-W1 Product Summary (UBX-16008613)
- [2] JODY-W1 Data Sheet (UBX-16013635)
- [3] JODY-W1 System Integration Manual (UBX-16012621)
- [4] JODY-W1 EU Declaration Of Conformity (UBX-18053850)