

## IN – Information Note

<b>Topic:</b>	<b>ODIN-W161 reached Initial Production status</b>
	UBX-16014516
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<b>Date:</b>	22-Jun-2016

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### 1 Affected Products

Product Name	Ordering Code	Type Number	Remarks
ODIN-W161	ODIN-W161-00B	ODIN-W161-00B-00	

### 2 Type of Change

- Hardware modification
- Firmware update
- Others: Product reached Initial Production status
- Others: Certification for Japan
- Documentation update

### 3 Description of Change

#### 3.1 Product reached Initial Production status

The ODIN-W161 has reached Initial Production status. This is the final status for this product. The affected products are listed in section 1.

#### 3.2 Certification for Japan

The ODIN-W161 has been certified for use in Japan (MIC). Please see the data sheet [1] and the system integration manual [3] for further information.

#### 3.3 Documentation update

The following documents have been updated. For a description of the changes, see the revision history in the documents. The most important changes are included below.

##### Updated

- ODIN-W1 series data sheet [1]
  - Certification for Japan added
  - Removed Bluetooth HCI three-wire (H5) transport layer feature as this is no longer supported by the chip provider
  - Corrected typo of the delivery quantity per reel from 250 pcs to 200 pcs
- ODIN-W161 Data sheet [2]
  - Added FCC and IC certification ID
  - Added info about the limited single modular approval for own integration only. Customers are required to obtain their own certification, for example via the “change in ID” process.
- ODIN-W1 System Integration Manual [3]
  - Clarified regulatory information
  - Information about the Japan certification added

## 4 Schedule

ODIN-W161 has reached Initial Production status on June 16<sup>th</sup>, 2016. All shipments from June 17<sup>th</sup>, 2016 contain products with this status. The updated documentation is available now.

## 5 Customer Impact and Recommended Action

Please go through the revision history of the documents to know the changes.

## 6 Reference Documents

- [1] ODIN-W1 series Data Sheet, u-blox document UBX-15011034
- [2] ODIN-W161 Data Sheet, u-blox document UBX-15012986
- [3] ODIN-W1 series System Integration Manual, u-blox document UBX-15011025