

Information Note

Topic **NEO-F9P-15B reaches Initial Production status**

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1 Affected Products

Product name	Ordering code	Type number	Firmware	Remarks
NEO-F9P	NEO-F9P-15B	NEO-F9P-15B-00	FW100HPG L1L5 1.40	No change from ES

2 Type

- | | |
|---|--|
| <input checked="" type="checkbox"/> Product status change | <input checked="" type="checkbox"/> Documentation update |
| <input type="checkbox"/> Hardware/component change | <input type="checkbox"/> Certification information |
| <input type="checkbox"/> Firmware/software update | <input type="checkbox"/> Security advisory |
| <input type="checkbox"/> Label change | <input type="checkbox"/> Other |

3 Description

The u-blox NEO-F9P-15B multi-band GNSS module with high precision has reached Initial Production (IP) status with firmware FW100HPG L1L5 1.40.

The receiver supports RTCM and SPARTN formatted augmentation services.

4 Schedule

First devices are available before the end of September 2023.

5 Customer impact and recommended action

- The delivered devices are unchanged from Engineering Sample.
- Users should pay attention to changes in datasheet values particularly with respect to maximum update rate when used with some constellations.

6 Related documentation

[1] u-blox NEO-F9P Interface Description, [UBX-23006991](#)

[2] u-blox NEO-F9P Integration Manual, [UBX-22028362](#)

[3] u-blox NEO-F9P Data Sheet, [UBX-22021920](#)