

## Information note

**Topic** NEO-F10N reaches engineering sample release (ES)  
UBXDOC-963802114-12320 C1-Public

**Author** Bernd Heidtmann

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## 1 Affected products

Product name	Ordering code	Type number	Firmware	Remarks
NEO-F10N	NEO-F10N-00B	NEO-F10N-00B-00	SPG6.00	

## 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

u-blox NEO-F10N has reached the Engineering Sample (ES) status.

The NEO-F10N is built on the u-blox F10 dual-band GNSS technology using L1/L5 GNSS bands, providing solid meter-level position accuracy in urban areas.

NEO-F10N is pin-to-pin compatible with previous u-blox generations, which saves designers time and cost when upgrading their designs.

Related documentation is published on [u-blox.com](http://u-blox.com) or is available upon request under NDA.

## 4 Schedule

NEO-F10N Engineering Samples are available as of November 2023.

## 5 Related documentation

- [1] u-blox NEO-F10N module, [u-blox.com/en/product/neo-f10n-module](http://u-blox.com/en/product/neo-f10n-module)
- [2] u-blox F10 firmware SPG 6.00 release notes, UBXDOC-963802114-12318
- [3] u-blox NEO-F10N Product summary, [UBX-22038758](http://UBX-22038758)
- [4] u-blox NEO-F10N data sheet, UBX-23002117
- [5] u-blox NEO-F10N Integration manual, UBXDOC-963802114-12193
- [6] u-blox F10 SPG 6.00 interface description, UBXDOC-963802114-8787