

## Information note

**Topic** **NEO-F10T Initial production**  
UBXDOC-963802114-12477 C1-Public

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**Date** 22 January 2024

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### 1 Affected products

Product name	Ordering code	Type number	Firmware
NEO-F10T	NEO-F10T-00B	NEO-F10T-00B-00	TIM 3.01

### 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 checked="" type="checkbox"/> Other: Boot loader update |

### 3 Description

The NEO-F10T high accuracy dual-band GNSS timing module has reached Initial production (IP) status.

Security patch is applied to the boot loader located in the chip ROM. The patch ensures security related features are not tampered with.

### 4 Schedule

Initial production parts are available as of today. Updated product documents as listed in chapter 6 below are available on u-blox web site and from u-blox sales under NDA.

### 5 Customer impact and recommended action

Security patch is applied to the boot loader stored in ROM and does not alter the receiver firmware in any way.

All customers are recommended to migrate to Initial production parts and to study the updated documentation.

### 6 Related documentation

- [1] NEO-F10T Datasheet, [UBX-22022576](#)
- [2] NEO-F10T Integration manual, [UBX-22018271](#)
- [3] u-blox F10 TIM 3.01 Interface description, [UBX-23003447](#)
- [4] u-blox F10 TIM 3.01 Release note, UBX-23002896 – under NDA