

Information note

Topic LEA-F9T reached Initial Production
UBX-23008496 C1-Public

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1 Affected products

Product name	Ordering code	Type number	Firmware
LEA-F9T	LEA-F9T-10B	LEA-F9T-10B-00	TIM 2.22
LEA-F9T	LEA-F9T-20B	LEA-F9T-20B-00	TIM 2.22

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 checked="" type="checkbox"/> Firmware/software update | <input type="checkbox"/> Security advisory |
| <input type="checkbox"/> Label change | <input type="checkbox"/> Other |

3 Description

The u-blox LEA-F9T-10B and LEA-F9T-20B multi-band GNSS timing modules have reached Initial Production (IP) status.

4 Schedule

Initial production parts are available as of today.

5 Customer impact and recommended action

Customers with earlier Engineering Sample parts are advised to update to the latest firmware version TIM 2.22. The firmware and release note are available upon request from u-blox technical support.

Customers are also advised to study the updated documentation.

6 Related documentation

- [1] LEA-F9T-10B Data sheet, [UBX-20032111](#)
- [2] LEA-F9T-20B Data sheet, [UBX-22038377](#)
- [3] LEA-F9T Integration manual, [UBX-20032109](#)
- [4] TIM 2.22 Interface description, [UBX-23004791](#)
- [5] TIM 2.22 Release note, UBX-23004789 – under NDA