

## Information note

**Topic** RCB-F9T reached Mass Production  
UBXDOC-963802114-12278 C1-Public

**Author** Samuli Pietila

**Date** 13 September 2023

Copying, reproduction, modification, or disclosure to third parties of this document or any part thereof is only permitted with the express written permission of u-blox. The information contained herein is provided "as is" and u-blox assumes no liability for its use. No warranty, either express or implied, is given, including but not limited to the accuracy, correctness, reliability, and fitness for a particular purpose of the information. This document may be revised by u-blox at any time. For most recent documents, visit [www.u-blox.com](http://www.u-blox.com).  
Copyright© u-blox AG.

### 1 Affected products

Product name	Ordering code	Type number	Firmware
RCB-F9T	RCB-F9T-0	RCB-F9T-0-02	TIM 2.20
RCB-F9T	RCB-F9T-1	RCB-F9T-1-01	TIM 2.20

### 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 RCB-F9T-0 and RCB-F9T-1 multi-band GNSS timing boards have reached Mass Production (MP) status.

### 4 Schedule

Mass production parts are available as of today.

### 5 Customer impact and recommended action

No action is required other than to download the latest documentation. Product datasheets have been updated to indicate MP status.

### 6 Related documentation

- [1] RCB-F9T-0 Data sheet, [UBX-18053607](#)
- [2] RCB-F9T-1 Data sheet, [UBX-21004244](#)
- [3] RCB-F9T Integration manual, [UBX-22004121](#)
- [4] TIM2.20 Interface description, [UBX-21048598](#)