

#### Information note

Topic ZED-F9 family documentation update

UBXDOC-963802114-12617 C1-Public

Author Martin Wallebohr

Date 6 February 2024

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, with respect 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.

#### 1 Affected products

All industrial and automotive grade module products belonging to **ZED-F9** family.

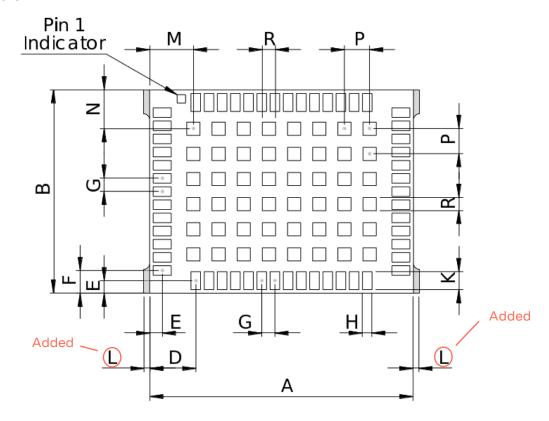
Examples: ZED-F9 $\mathbf{P}$ , ZED-F9 $\mathbf{T}$  etc.

# 2 Type

Product status change	$\boxtimes$	Documentation update
Hardware/component change		Certification information
Firmware/software update		Security advisory
Label change		Other

## 3 Description

The dimension of residual tabs from de-paneling procedure has been added to the mechanical drawing of all modules part of the u-blox ZED-F9 family. Refer to the symbol L shown in the below picture.





The mechanical depiction of the de-paneling residual tabs (L) is an approximate representation, the shape and position may vary.

Dimension A max value has been adjusted from 22.35 mm to 22.20 mm.

All relevant Data sheets will be updated with the latest mechanical drawing including additional residual tab information.

## 4 Customer impact and recommended action

It is recommended that customers acquire the latest documentation. Refer to Related documentation for updates.

Take the size of the de-paneling residual tabs into account when designing the component keep-out area.

#### 5 Related documentation

Datasheets are updated on u-blox website and can be accessed using u-blox product selector: https://www.u-blox.com/en/product-selector