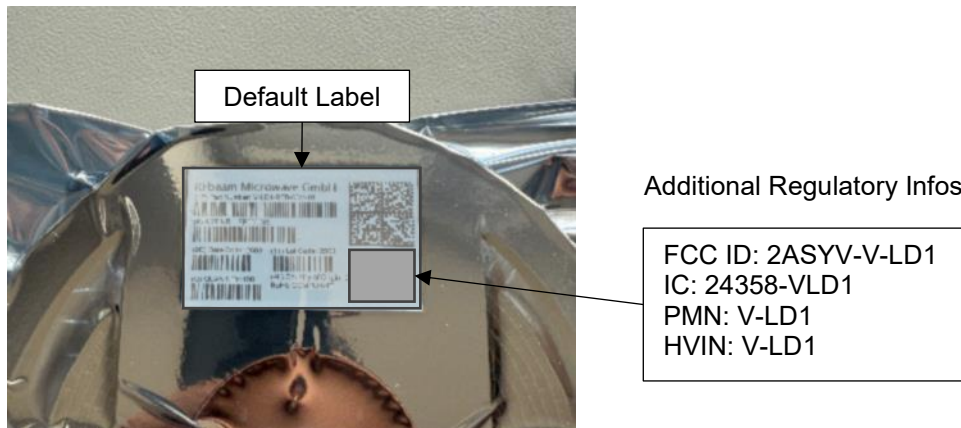## Label & Location

- The size of the module makes it not feasible to add a label with a readable font size.
- The module has integrated antenna-on-chip, and will be reflow-soldered onto host devices by integrators, making label placement mechanically unfeasible.
- The device has no display or UI, so electronic labeling is not possible.

There is a label on the product packaging beside more information in the datasheet of the product itself which contains relevant certification informations:

Default Label

Additional Regulatory Infos

FCC ID: 2ASYV-V-LD1
IC: 24358-VLD1
PMN: V-LD1
HVIN: V-LD1

United States - FCC

- FCC: Per KDB 784748 the marking may be placed in the user manual if the device is unquestionably too small to be readable (smaller than 4 pt font).

- The model with the FCC ID 2ASYV-V-LD1 is considered to meet this criteria since the size is 12 mm x 16 mm and 3 pt font is the largest that can be used for module labelling which requires magnification for clear viewing. The certification number (per KDB 784748) will be displayed in the user manual.

Canada – ISED

- An ISED approval is required for a modular certification without a label on the module itself.
- RFbeam has made an ISED inquiry with a positive feedback for a module without a fixed label
- ISED approval requires above regulatory informations on the packaging label beside full information in the datasheet.