96mm

50.8mm

Intel Corporation
2200 Mission College Blvd.
Santa Clara, CA 95054
Assembled in Finland

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Transmitter Box K46312-003/99A3TO
HVIN: K40206
CAN ICES-3(B)/NMB-3(B) **48 VDC (POE); 0.3A**

<MAC address>
<S/N>

FCC-ID: 2AJ2A-DLM24GM
IC: 1000B-DLM24GM

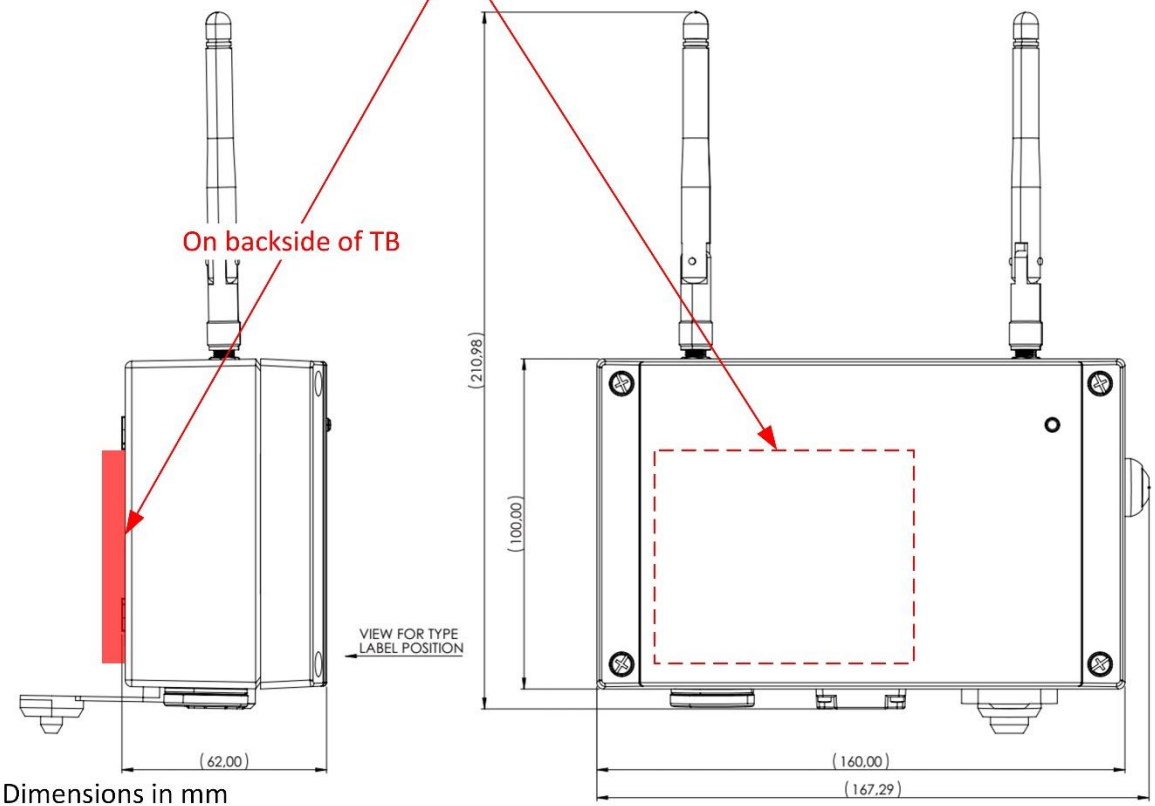
40mm

(for future use, DO NOT IMPLEMENT)

CSA C22.2 No. 0.15, “Adhesive Labels”
ANSI/UL 969

Label TB.1

On backside of TB



Dimensions in mm

Intel SHOOTING STAR v3 – Transmitter Box Label/Label Location	Rev. 7B	Release	06-2020	Dr. Andreas Gäde-Tsangas