

EA-XRN-9400/9401 Label Examples and Locations

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- The labelling is divided in to two labels as shown in Figure 1 below:
 - Main label: All regulatory codes, symbols, addresses etc.
 - Additional label: part name, part number and serial number.

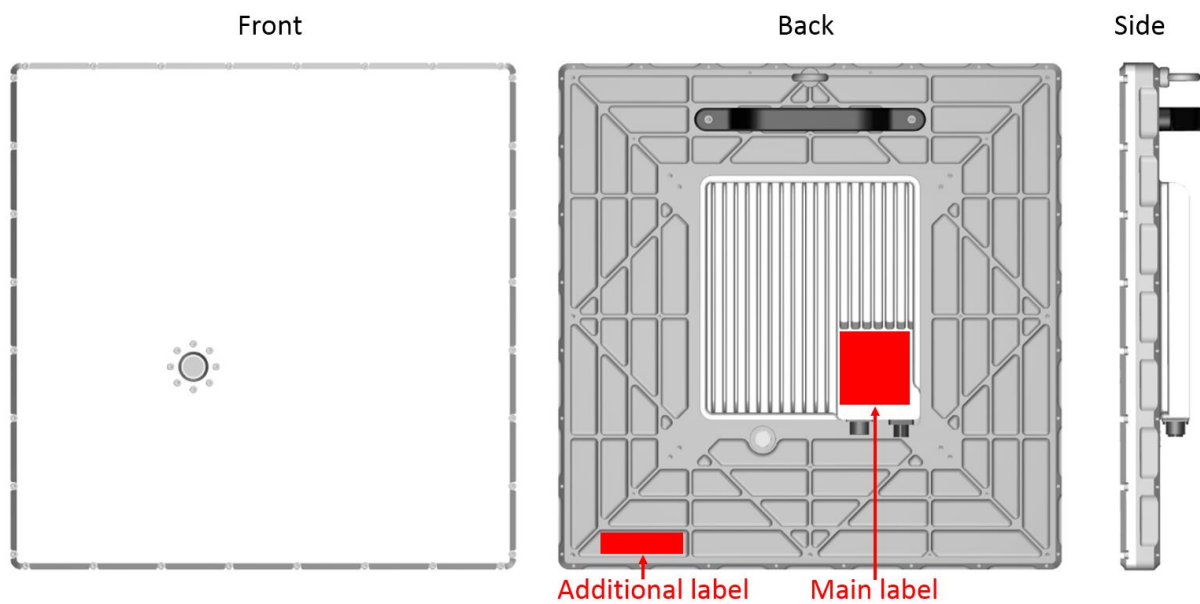


Figure 1: Label location(s) on EA-XRN-9400 series sensor.

- A sample of the main label is shown in Figure 2.
- Samples of the additional labels for the EA-XRN-9400 and EA-XRN-9401 sensors are shown in Figure 3 and Figure 4. The number after SN: is the device serial number.

inrange EA-XRN-9400 series radar sensor

48 V DC $\pm$ 10%, 0.75A

Alphawave Golf, 18 Techno Avenue, Stellenbosch. South Africa



FCC ID: 2AO3F-EA-XRN-9400

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.

Made in South Africa

Figure 2: Sample main label.

FMCW Radar Sensor Assembly

PN: EA-XRN-9400

SN: XXXXX

Figure 3: Sample additional label: EA-XRN-9400 sensor.

FMCW-HRG Radar Sensor Assembly

PN: EA-XRN-9401

SN: XXXXX

Figure 4: Sample additional label: EA-XRN-9401 sensor.