

STINGR Labeling Specification

This specification applies to the STINGR (2100-0333-01) and all products derived from this assembly either through firmware changes or hardware modifications.

Label Material

All labels shall be polyimide thermal transfer labels.

Temperature Rating: -40 – 1000°F

Compliance: RoHS, REACH, Restriction use of Halogen IEC 61249-2-21

Bar Code Label (7450-0171-01)

All units will have applied an **ESN bar code label** which has been generated using the Globalstar STINGR label printer software. **No barcode labels from any other source are to be used.** This label must be applied to the device in the specified location prior to testing on the automated test fixture. See Figure 1 for the required location of the label.

Label Physical Requirements

All labels will meet the following requirements:

Label dimensions:	13mm x 24.5mm Max (or equivalent standard label size)
Label Material:	polyimide material
Label Color:	White
Font Color:	Black
Location:	See Figure 1

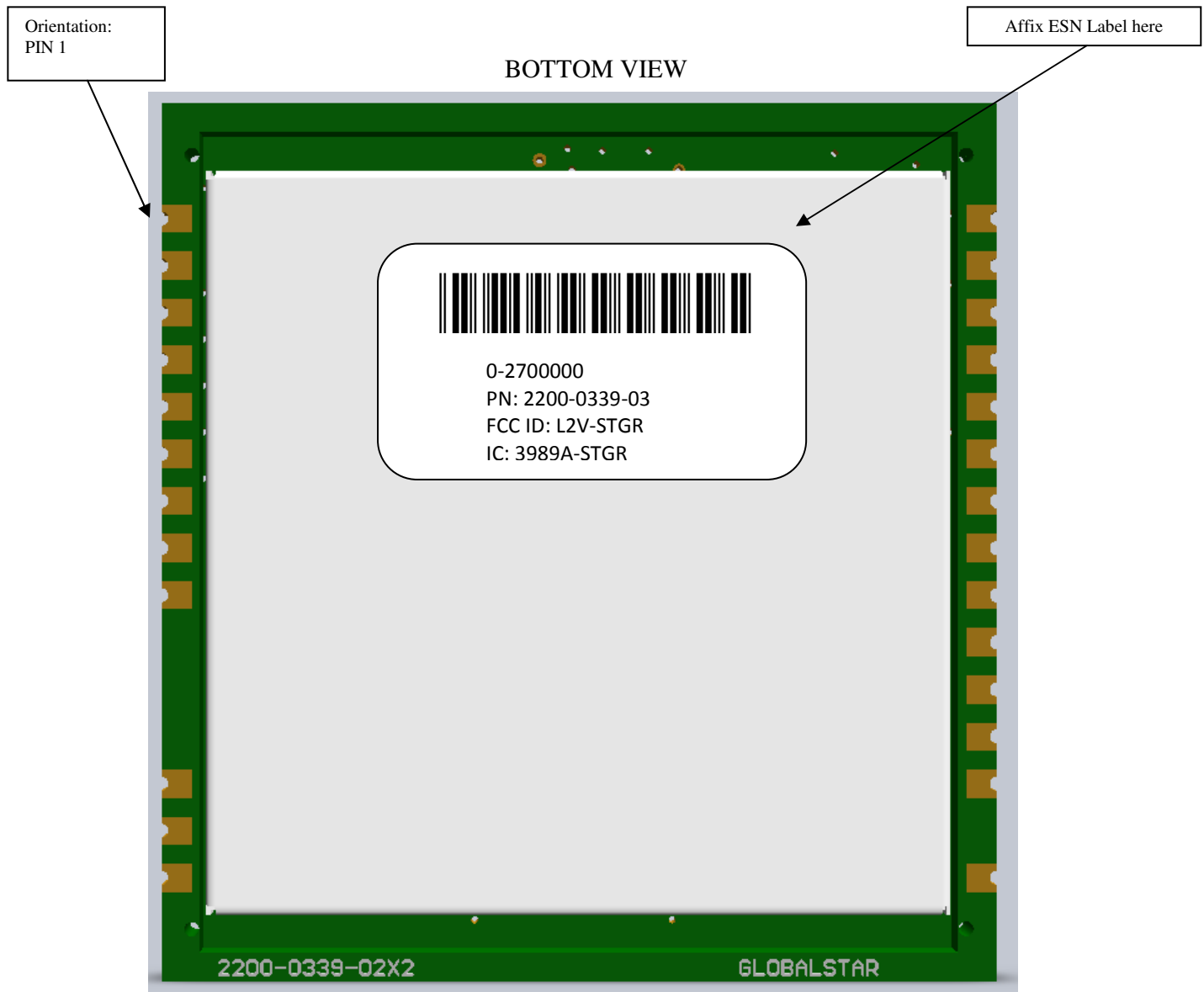


Figure 1

STINGR Label Locations