



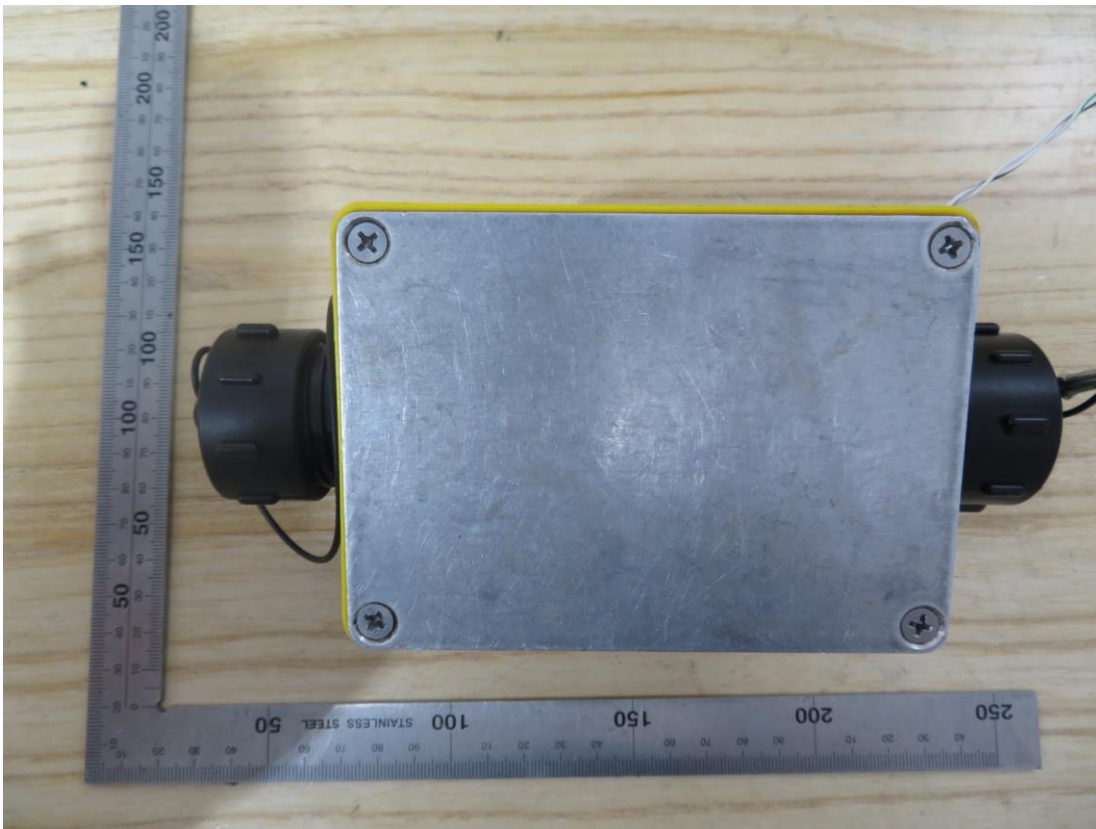
# **Appendix I**

## **External Photographs**

Top View of EUT



Bottom View of EUT



A yellow, rectangular radio transmitter with rounded corners and two black cylindrical connectors on opposite sides. A label on the front provides technical specifications: **GEOSPACE** M/N: **GSX-3**, 100/GHz, PN: 450-01480-13-LC, Freq. 2.45 GHz, FOR PKG. MODULAR, MADE IN U.S.A., and CE and R-X-K certification marks. A barcode is also present. The device is placed on a light-colored wooden surface next to a stainless steel ruler for scale.

The image shows a yellow Geospace GSX-3 ultrasonic flowmeter. The device has a rectangular yellow body with the brand name 'GEOSPACE' embossed on top. Two black transducer heads are attached to the sides. A label on the front provides the following information:

<b>GEOSPACE</b>	M/N: <b>GSX-3</b>	Prod.: 2.45 GRS
106/Ch		REV. 1.0, MODEL C
<b>PN: 450-01480-13-1C</b>		150 PSI, 200VAC
		MAT. IN S.S.A.
		CE

A metal ruler is placed horizontally below the device, showing measurements in inches (0 to 20) and centimeters (0 to 200). Another ruler is placed vertically to the left of the device, showing measurements in inches (0 to 12) and centimeters (0 to 300).

Front View of EUT



Back View of EUT

