

> ARG 5410 MKII

SARSAT Beacon Tester



DESCRIPTION

The ARG 5410 MKII is designed to provide independent reassurance that a beacon designed to operate via the COSPAS-SARSAT system is functional, and correctly encoded. The tester is capable of checking that the frequency of the transmitted 406MHz signal is within tolerance, and of giving an independent check of the beacon coding.



KEY FEATURES

- NATO Stock Number: 6625-99-399-7816
- Receives and decodes all types of COSPAS and SARSAT beacon signals
- Audible indication of 121.5 MHz operation
- Radiated signal or 50ohms direct input option (via 30dB pad)
- Serial data output to printer or PC
- Independent check of serial number and call sign
- Measures 406 MHz carrier frequency
- Easily updatable software / database of country codes
- Long message' and location protocols included
- Large backlit LCD screen
- Rechargeable battery
- Integral serial output
- Main Charger
- Splash proof carrying case



SIZE

19.5 x 8.7 x 5.2 (cm)
0.64 x 0.28 x 0.17 (ft)



WEIGHT

0.544 (kg)
1.2 (lbs)



APPLICABILITY

All aircrafts

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