

Equipment: AL-101

Emission Designator: 110MF9N

ERP: .6 W

Frequencies: Sweeps frequency band from 4250 - 4350MHz

Technical Description:

This application is for low altitude (0-2500 ft) radio altimeter (LRRR). It transmits a Frequency Modulated signal to ground. The Airborne receiver determines altitude from returned signal. It gives accurate indications from surface to 2500ft. Sweeps up in 5 milliseconds then down in 5 milliseconds. License will be used to test this radio according to the description above.

Stop Buzzer: James L. Taylor

(316)209-1576

Alt #. (316)977-2752