



Post-3M

Effective detection of modern and advanced air attack weapons based on signals from airborne radars and transponders of state identification systems

Information support for air defense and electronic warfare units and the implementation of secrecy of use

Designed for automatic scanning, detection, identification and direction finding of air, land and sea-based radar signals, as well as signals of airborne transponders of state identification systems.

Modern signal processing algorithms, a high degree of work automation.

Find out more about Post-3M system tel.+7(495) 534 61 83.

Main characteristics:

- Operating frequency range, GHz: 0.2-40; 1.090 ± 0.005
- Crew, people: 2





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