



APAC Surveillance

Area Perimeter Asset Control

contact@apacsurveillance.com

www@APACSurveillance.com



Omnidirectional mean designed to suppress control signals of small UAVs

Our RF Inhibitor can be adjusted to work with specific helicopter types, our systems are not 'off-the-shelf' but are developed in conjunction with a client's specific requirements.

electronic
counter-
measures
complex for
helicopter
protection

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EW complex for helicopter protection

Technical details

Aim -

To interrupt the connection between the UAV and the controller

The device is built on a platform of own design, which provides convenient and quick installation on a helicopter, as well as the possibility of modifying the device for specific needs.

Antennas

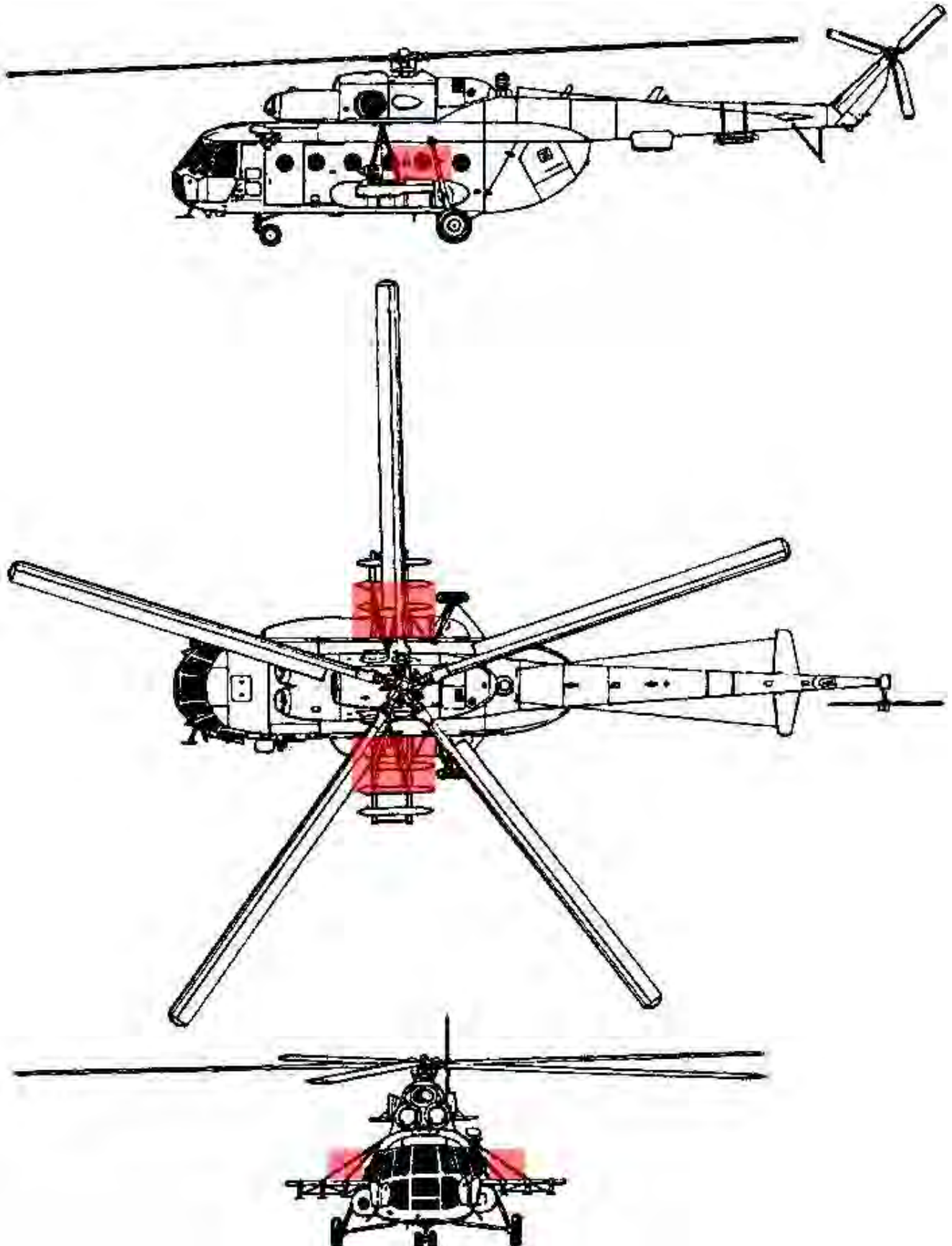
- 01 Generation and amplification unit with two quadrifilar antennas 700-1050 W each
- 02 Generation and amplification unit with two antennas 2100-2600 W each
- 03 Generation and amplification unit with quadrifilar antenna 320-550 100 W

If necessary, the kit can be expanded with additional batteries. battery for remote modules 150 ampere hours with charger



Mounting positions

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EW complex for helicopter protection

Characteristics

- 01 Frequencies:
320-550 100 W
700-1050 200 W / 300 W
2100-2600 200 W
- 02 Power:
100 W each channel. From 500 W total
- 03 Working range :
From 150 to 300 m, depending the distance from amplifier to antennas
- 04 Continuous working time :
Not limited
- 05 Power supply:
On-board general system
- 06 Weight:
22 kg



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