



Main characteristics:

- Operating frequency range for radio monitoring and radio-electronic influence on UAV control channels, MHz : 420...5850
- Operating frequency range for suppression of satellite navigation signals, MHz: 1150...1610
- Direction finder detection area, degrees:
 - in azimuth : 360
 - by elevation angle: from 0 to 40
- Radio electronic influence sector, degrees:
 - in azimuth: 360
 - by elevation angle: from 0 to 17
- Range of radio-electronic influence on control channels and satellite radio navigation systems of UAVs, km, no less than : 1.8
- Quantity of simultaneously generated influences on channels:
 - control channels: 4
 - satellite radio navigation systems: 2

Russian Federation, ROSOBORONEXPORT,
27 Stromynka str., 107076, Moscow,
Public Relations and Media Service
Phone: +7 (495) 534 61 83;
Fax: +7 (495) 534 61 53
www.roe.ru

