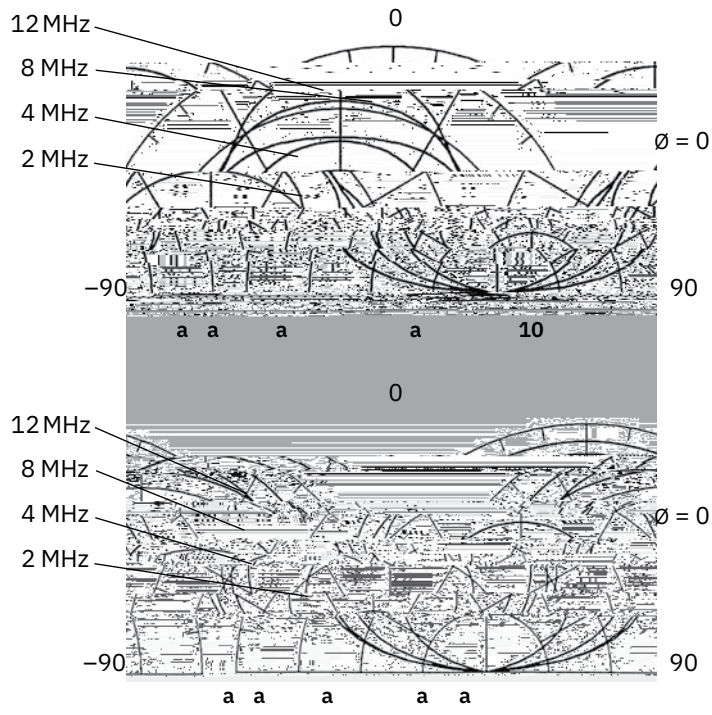


|                 |  |
|-----------------|--|
| Frequency Range | 2-30 MHz (with antenna cables)                             |
| Power           | 1000 W ERP average   |
| Antenna         | Compatible with RF-2601 and RF-382 Antenna Cables          |
| Beamwidth       | 4-8° (with optional narrowing)                             |
| Dimensions      | Height 2.12 m (7 ft 1 in)                                  |
| Weight          | 13-30 MHz model 100 lbs (45 kg)                            |
| Accessories     | Includes 2.12 m (7 ft 1 in) omnidirectional antenna cables |

The L3Harris RF-1950 is a high-power, omnidirectional antenna for Near Earth Airborne (NEA) and medium-range coverage. Engineered for performance, the antenna's elements are secured in a galvanized steel cage and are 30 ft (9.1 m) in diameter. For galvanized steel, the cage is made of galvanized steel and is made of galvanized steel. The RF-1950 is a high-angle frequency ELEC RECAP main function for

E-1 50 F I 0 0 I



Se di samping s p e change i b n i e.

