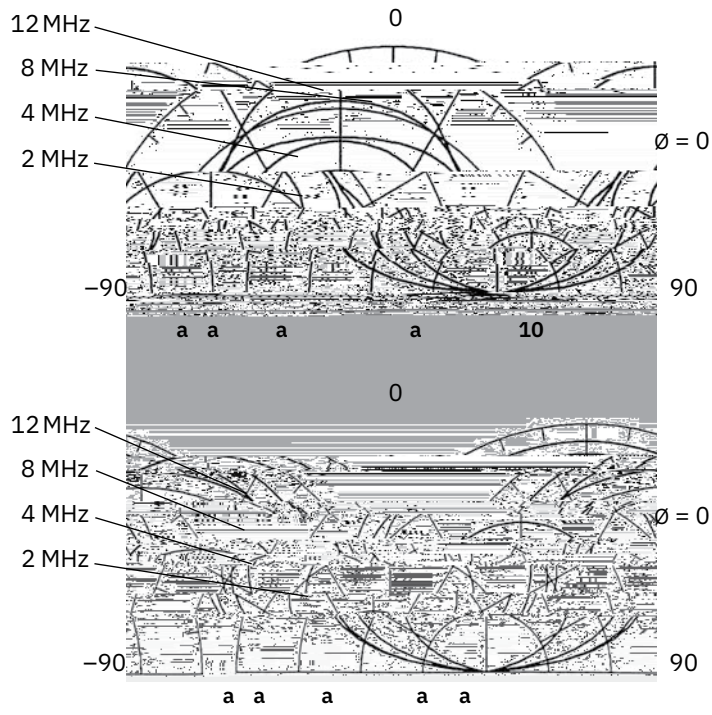


Frequency Range	2-30 MHz (with antenna cables)
Power	1000 W ERP average
Antenna	Compatible with RF-2601 and RF-382 Antenna Cables
Beamwidth	4-8° (with optional narrowing)
Bandwidth	Essentially 2-12 MHz (single tone)
Modulation	13-30 MHz multi-tone
Impedance	Approximately 12 MHz omnidirectional

The L3Harris RF-1950 is a high-power, narrow-bandwidth antenna for Near-Vertical Incidence Skywave (NVIS) and medium-range coverage. Engineered for performance, the antenna's elements are secure and galvanically isolated to a ground plane, providing a 30-foot, rugged, and reliable performance in high-altitude environments. The RF-1950 is a high-angle frequency ELEC RECAT main function for

E-1 50 F I 0 0 I



radiation pattern is change in the die.

