



FAI-22M Antenna

Antenna Associates' Model FAI-22M's function is to provide identification and position detection data for civil Air Traffic Control or Military Identification Friend or Foe (IFF) Applications. The "M" Stands for three-channel Monopulse capability. This capability offers increased accuracy over our two channel FAI-22S Antenna.

It is an 7 foot open planar array antenna that can be utilized in a standalone configuration or in combination with a primary surveillance radar.

At the heart of the FAI-22M are eleven radiating columns. Each column is comprised of high strength composites vacuum sealed to a printed circuit board. This process hermetically seals the column from the elements while adding significant rigidity, durability, and weather resistance.

FEATURES

- Monopulse Capable
- Resistant to Extreme Weather
- Broad Elevation Coverage

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