

Technical Specification
132-960 MHz Quarterwave

A1211AFTB
FIELD TUNABLE MOBILE ANTENNA

Performance: These antennas provide unity gain in a flexible whip design that is *FIELD TUNABLE* by removing the ball and cutting the whip to length.. They have a power handling capacity of 200 watts.

Stylish and Durable: These antennas manufactured using the finest corrosion resistant materials and finishes available. They are available in brite and black finishes.

Economical: These antennas provide an outstanding price to performance ratio.

Versatile: These antennas are shipped with a 24" whip that can be cut to any frequency between 132MHz and 960MHz.

Standard Mounting: This series of antennas mate with the standard TAD/NMO type mount, providing an excellent moisture seal even when the antenna is removed.

ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE: 132-960MHz
GAIN: Unity
IMPEDANCE: 50 ohms
POWER RATING: 200 watts
VSWR: <1.5:1

MECHANICAL SPECIFICATIONS:

RADIATOR: Stainless steel
BASE: Brass, triple plated chrome nut
LENGTH: Frequency dependent 24"
(61cm)max.
MOUNTING: Standard TAD/NMO type



Vertical Pattern

