

COMTELCO

Technical Specification

A1983 A, B

806-960 MHz 3dB Gain

L TYPE MOBILE ANTENNA

High Performance: 3dB gain is achieved in this premium antenna featuring a 5/8 wave over 1/4 wave design.

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

Economical: These antennas are very economical and provide an excellent price to performance ratio.

Standard Mounting: These antennas mate with a standard 5/16-24 stud type mount.

ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE: 806-960MHz
GAIN: 3dB
VSWR: <2:1
IMPEDANCE: 50 ohms
POWER RATING: 200 watts

MECHANICAL SPECIFICATIONS:

RADIATOR: Stainless steel, .100 diameter
BASE: 5/16-24 stud adapter
MATCHING COIL: Open coil
LENGTH: 14" at lowest frequency
FINISH: Brite or Black



FREQUENCY	BRITE	BLACK
806-866MHz	A1983A-06	A1983B-06
825-896MHz	A1983A-25	A1983B-25
896-960MHz	A1983A-96	A1983B-96