

High Performance: A full 5dB gain is achieved in this premium antenna by featuring a 5/8 wave over 5/8 wave whip with a base loaded matching coil. It has a power handling capacity of 200 watts.

Stylish and Durable: These antennas are manufactured using the finest corrosion resistant materials and finishes available. The base is triple plated chrome brass with an insert molded low loss coil form and a spring loaded, gold plated contact. The silver plated phasing coil is fully enclosed to insure years of dependable service. It is available in both brite and black finish.

Weatherproof: O ring seals and overlap construction keep moisture out of the antenna.

Economical: These base loaded antennas feature a great price to performance ratio.

Standard Mounting: All Comtelco base loaded antennas mate with the standard TAD/NMO type mount.

ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE:

A1885-06	806-866MHz
A1885-96	896-960MHz
A1885-915	900-930MHz

GAIN:	5dB
IMPEDANCE:	50 ohms
POWER RATING:	200 watts
VSWR:	<1.5:1
RADIATION PATTERN:	Omni directional

MECHANICAL SPECIFICATIONS:

RADIATOR:	Stainless steel
MATCHING COIL:	Silver plated enclosed coil
BASE:	ABS, chrome plated brass
CONTACT:	Gold plated spring loaded contact
LENGTH:	17" Maximum (43cm)
MOUNTING:	Standard TAD/NMO type

Ordering Information:

FREQUENCY	BRITE	BLACK
806-866MHz	A1885A-06	A1885B-06
896-960MHz	A1885A-96	A1885B-96
900-930MHz	A1885A-915	A1885B-915

