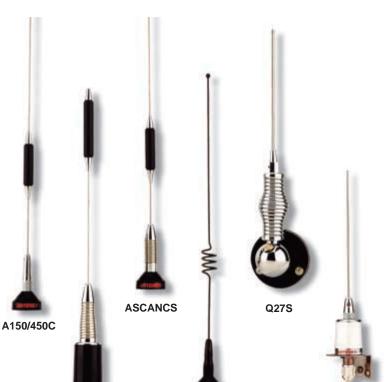
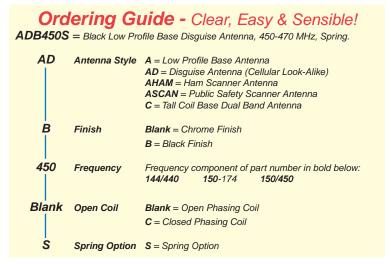
## **Dual Band & Special Applications**



With ANTENEX® dual band antennas, you will experience outstanding performance on both the VHF and UHF bands. Our manufacturing techniques exercise tight control over all the parameters necessary to build a mobile gain antenna for outstanding performance on two nonharmonically related frequencies. We have fully tested these antennas for both VSWR and radiation efficiency against popular competitive brands and we are confident that they will deliver as much or more signal and range than any competitive model regardless of price.







**Push Pin Contact** for "B" & "C" Models



on "A" Models

tor	B &C Mod				
Model	Frequency	Gain	Radiator		MSRP
<b>DUAL BA</b>	ND ANTENN	AS			
Chrome Mo	dels				
A150/450C	150-174/450-470	Unity	Closed Collinear		30.51
C144/440C	144-148/440-450	2/5dB	Closed Collinear		50.20
C150/450C	150-174/450-470	2/5dB	Closed Collinear		50.20
C144/440CS	144-148/440-450	2/5dB	Closed Collinear		60.18
C150/450CS	150-174/450-470	2/5dB	Closed Collinear		60.18
Black Mode					
AB150/450C	150-174/450-470	Unity	Closed Collinear		36.05
	144-148/440-450	_, _, _,			63.87
	150-174/450-470				63.87
CB144/440CS	3 144-148/440-450	2/5dB	Closed Collinear		80.13

## **DISGUISE ANTENNAS (CELLULAR LOOK-ALIKE)**

CB150/450CS 150-174/450-470 2/5dB Closed Collinear

Stainless Steel Spring

PL259 installed

Q27 Wiring Harness, 20'RG58A/U Crimp

MAV1602

**Chrome Model** 

Q27PT20PI

	AD150	150-174 MHz	Unity	Short 1/4 Wave		27.60	
	Black Mode ADB150	=	Unity	Short 1/4 Wave		32.85	
SAIL BOAT MAST ANTENNA MAV1602 4 ft. No ground plane model						43.50	
	SCANNER ANTENNAS						

## **Technical Data - Product Features & Information**

**ADB150** 

• Gain: See model. Frequency Range: See model.

C150/450CS

VSWR: <1.5:1 at center frequency.

Maximum Power: 200 watts 50 ohms Impedance:

Mounting Base: High temperature molded ABS with threaded brass insert. Radiator: 17-7ph stainless steel with a centerless ground finish

or black chrome plate. Type 302 with an electropolished or black chrome plate finish for the disguise series. 3 dimensional precision machined delrin.®

Coil Form: on C style dual band antennas.

Phasing Coils: Silver plated tempered brass. Contacts: Gold plated push pin.

Mounts to: 3/4" hole, 3/8" hole, magnetic and mini-trunk mounts. The Q27S mounts directly through the vehicle.

SCANNER ANTENNAS								
Chrome Model ASCANC 150/450/800 Rx Only Closed Collinear								
Black Model								
ABSCANC	150/450/800	Rx Only Closed Collinear	35.88					
Model	Description		MSRP					
SPRING OPTION FOR ABOVE MODELS THAT BEGIN WITH "A"  AS Chrome Spring for above add 9.79  ASB Black Spring for above add 15.97								
Other Models								
Q27S	27-54 MHz Full Length Quarterwave 104.97							

13.01

80.13