

Model No 02462A

6 Foot Cellular All band Marine Antenna

The model 02462A antenna is a marine antenna for use in the bands 820-960MHz and 1710-2500MHz bands.

The antenna is housed in a white, smooth and rugged fiberglass radome, and comes complete with five metres of low loss cable.

The feed cable is fitted with a female FME connector allowing the option to fit other types of connectors best suited to match the radio in use.

Applications

Marine Cellular All Band.

Tuning

Factory tuned requires no further adjustment.

Features

- ✓ Smooth white fibreglass radome.
- ✓ 5 metres low loss cable.
- ✓ FME Adaptor.
- ✓ Chromed Brass fittings.
- ✓ Matches adjustable bases (bases optional extra).
- ✓ Two band coverage.

Mountings

02735S Two way Knuckle Small.
02735 Two way Knuckle (Glass nylon filled)
02737 Two way Knuckle (Stainless Steel)
02738 Two way Knuckle (Chromed Brass)
027381 Rail Mount (Stainless Steel)

Specifications

Gain: 820-960MHz: Unity gain. 1720-2500MHz: Unity gain.

VSWR: <2.0:1Max both bands.

Impedance: 50 Ohms nominal.

Polarisation: Vertical

Radiation: Omni directional.

Power rating: 50 watts.

Cable: 5m Low loss LL195

Termination: FME female.

Base Materials: Fiberglass and Chromed Brass.

Antenna Length: 6' (1828mm)

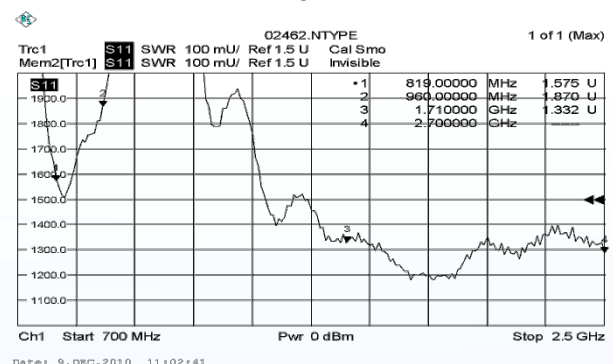
Packaging

Cardboard paper tube. One antenna per tube, 45 (OD) X 1835 (L) mm

Warranty

3 years (Please refer to Benelec Standard Warranty Terms and Conditions)

VSWR



Radiation Pattern

