

Model TA 27 INOX

CB Marine Antenna 27 MHz

Installation Manual

DESCRIPTION

CB marine antenna studied to work without Ground Plane. The whip is made of conic 17/7PH stainless steel and metallic components are of chromium plated brass. The whip is DC-grounded in order to avoid stray R.F. currents and their discharges. It is supplied with a stainless steel bracket for an easy and quick installation on the top of the mast. In the mentioned range of frequencies adjustments are not required.

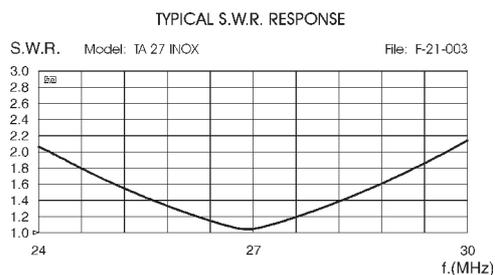
SPECIFICATIONS

Electrical Data

Type	:	Marine antenna
Frequency Range	:	26-28 MHz
Impedance	:	50 Ω Unbalanced
Radiation	:	Omnidirectional
Polarization	:	Vertical
Bandwidth at V.S.W.R. 2:1	:	5.5 MHz
V.S.W.R. at res. freq.	:	$\leq 1.2:1$
Max. Power	:	50 Watts
Fedd System / Position	:	Transformer DC-Ground / Base
Connection	:	UHF-Female

Mechanical Data

Materials	:	Chromed Brass, Nylon, Stainless Steel 17/7PH, Copper
Height approx.	:	1050 mm
Weight approx.	:	350 gr



NOTE: we recommend following cable's length from transceiver to antenna:
4m, 5m, 7m, 9m, 14m.

