

Marine VHF Antenna

MODEL: MVA-800



Specifications:

VHF ANTENNA	
Fr :	140-142Mhz or 163-167 Mhz
Gain:	3dB
VSWR	2.0:1
Impedence:	50 ohm
Connector:	PL259(F)
Ground	without
Dimension:	800mm * OD24mm
Weight:	1Kg

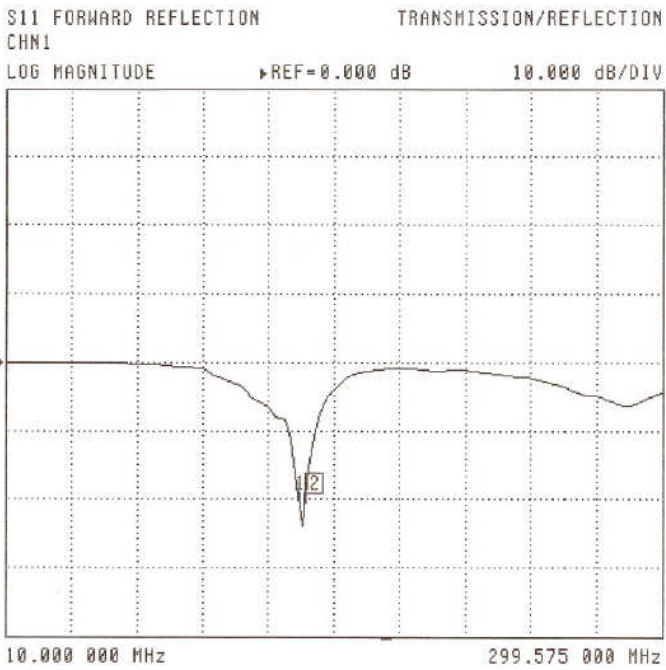
* This specification is subject to change without prior notice

MS4623B

MODEL: DATE: 09/04/08 13:44 Page 1
DEVICE ID: OPERATOR:

START: 0.010000000 GHz GATE START: - ERROR CORR: REFL PORT1
STOP: 0.299575000 GHz GATE STOP: - AVERAGING: 1 PT
STEP: 0.002475000 GHz GATE: - IF BNDWDTH: 1 KHz
WINDOW: -

-----CH1-----
PARAMETER: -S11-
NORMALIZATION: OFF
REFERENCE PLANE: 0.0000 mm
SMOOTHING: 0.0 PERCENT
DELAY APERTURE: -



CH 1 - S11
REFERENCE PLANE
0.0000 mm

- 1: 140.000000 MHz
-21.192 dB
- 2: 142.000000 MHz
-21.173 dB
- 3: OFF
- 4: OFF

MARKER TO PEAK

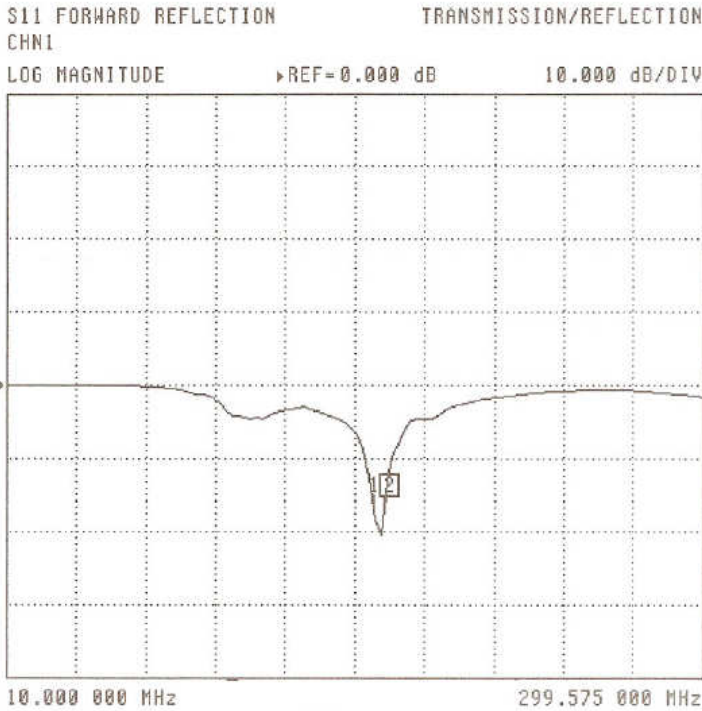
MORE

MS4623B

MODEL: DATE: 09/04/08 14:01 Page 1
DEVICE ID: OPERATOR:

START: 0.010000000 GHz GATE START: - ERROR CORR: REFL PORT1
STOP: 0.299575000 GHz GATE STOP: - AVERAGING: 1 PT
STEP: 0.002475000 GHz GATE: - IF BNDWDTH: 1 KHz
WINDOW: -

-----CH1-----
PARAMETER: -S11-
NORMALIZATION: OFF
REFERENCE PLANE: 0.0000 mm
SMOOTHING: 0.0 PERCENT
DELAY APERTURE: -



CH 1 - S11
REFERENCE PLANE
0.0000 mm

- 1: 163.000000 MHz
-17.265 dB
- 2: 167.000000 MHz
-17.195 dB
- 3: OFF
- 4: OFF

MARKER TO PEAK

MORE