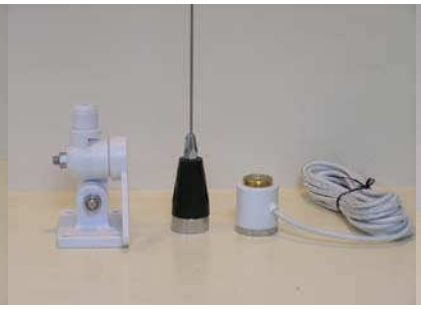
Marine VHF Antenna

MODEL: MV-156

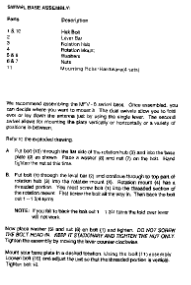
Specifications:

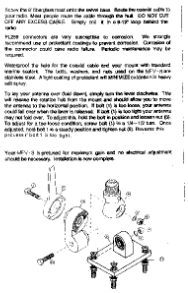
Gain:	6 dB
Fr :	152~162Mhz
V.S.W.R:	1.5:1
Impedence:	50 ohm
Connector:	PL259(P) with 15’ RG58 cable
Dimension:	39.5mm(Dia.) * 960mm (L)
Weight:	520g

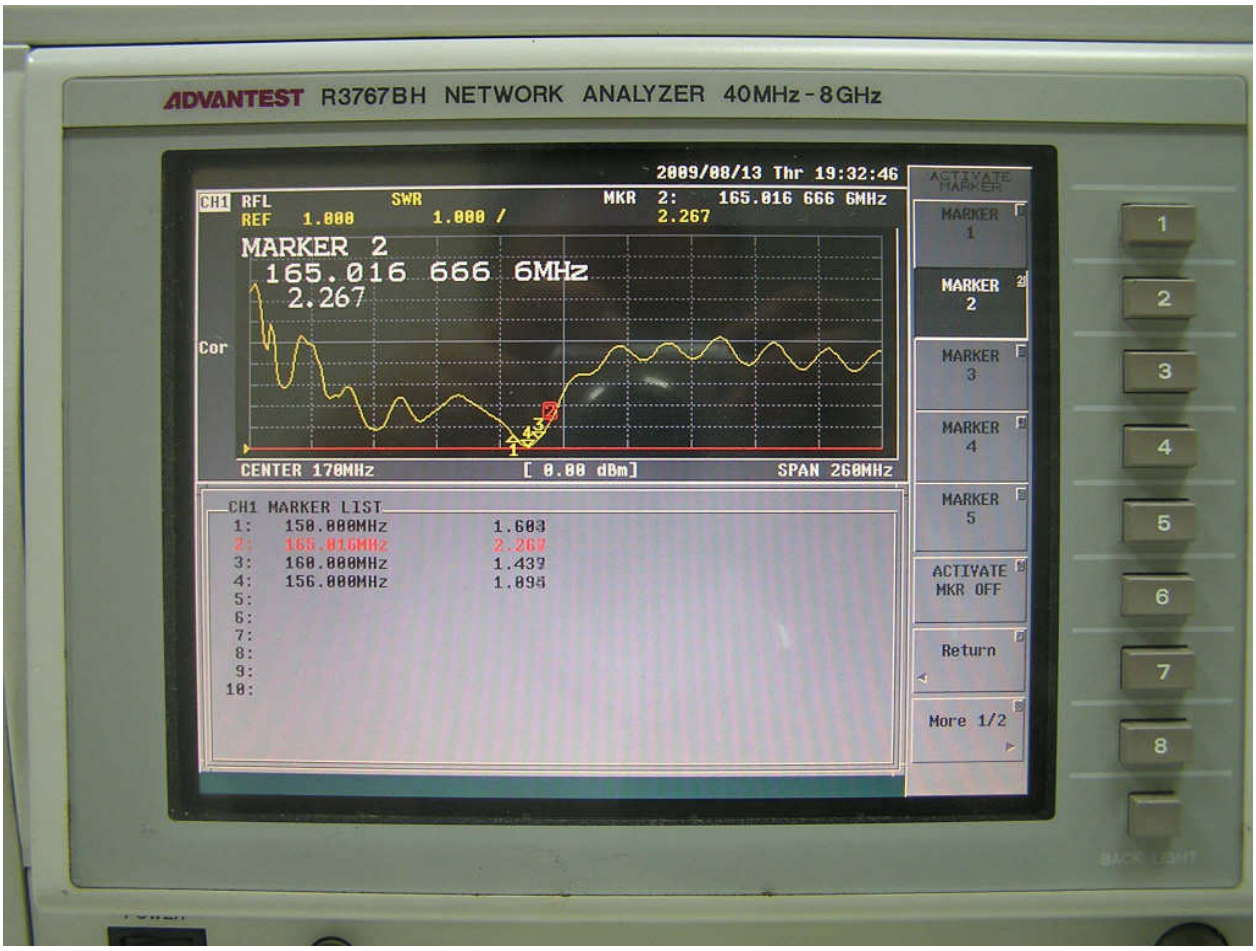
∗This specification is subject to change without prior notice

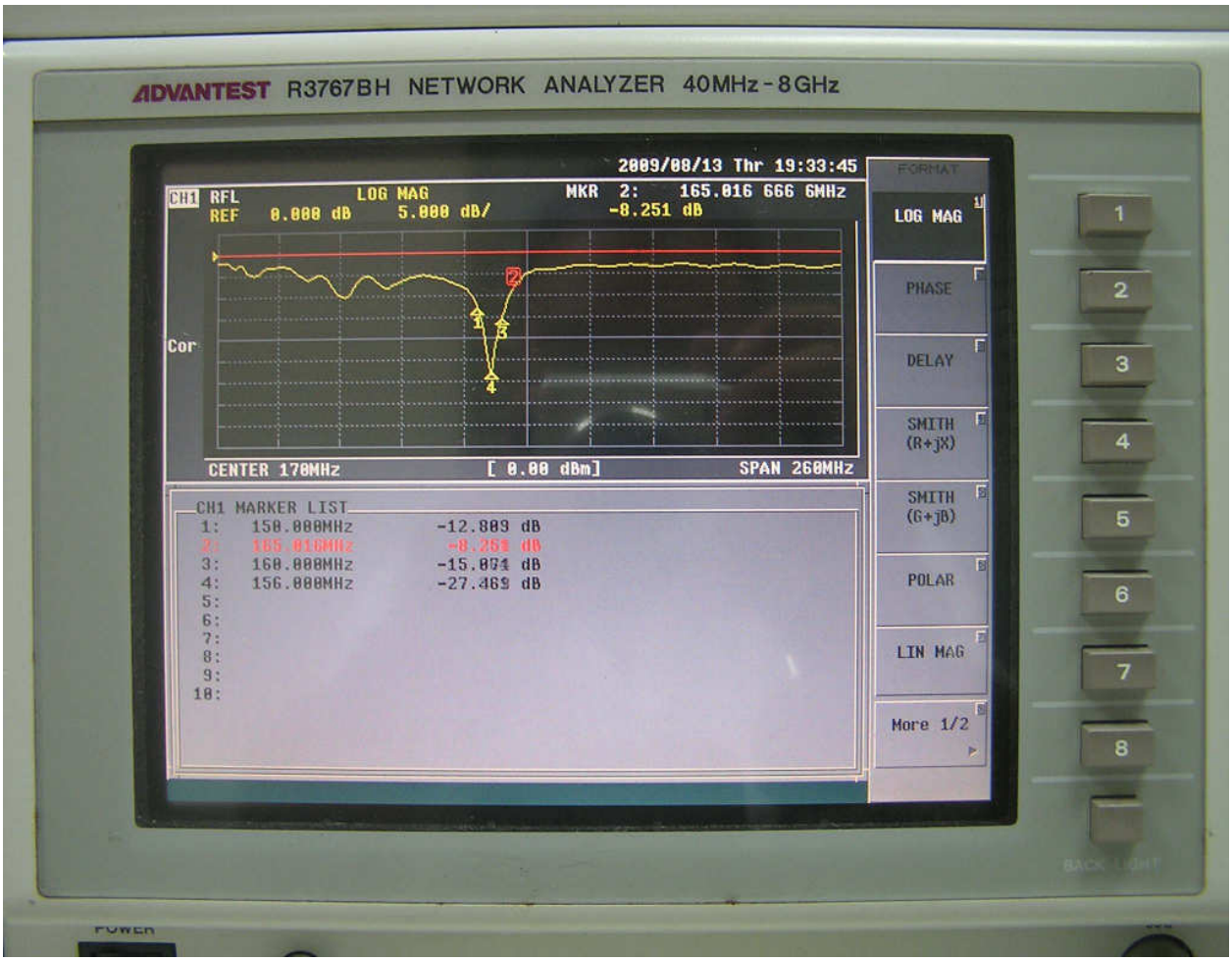


Optional Mounting : FB2






ADVANTEST R3767BH NETWORK ANALYZER 40MHz-8GHz
2009/08/13 Thr 19:32:46
CH1 RFL SWR MKR 2: 165.016 666 6MHz
REF 1.000 1.000 / 2.267
MARKER 2
165.016 666 6MHz
2.267
Cor
CENTER 170MHz [0.00 dBm] SPAN 260MHz
CH1 MARKER LIST
1: 150.000MHz 1.603
2: 165.016MHz 2.267
3: 160.000MHz 1.439
4: 156.000MHz 1.095
5:
6:
7:
8:
9:
10:
ACTIVATE MARKER
MARKER 1
MARKER 2
MARKER 3
MARKER 4
MARKER 5
ACTIVATE MKR OFF
Return
More 1/2
1
2
3
4
5
6
7
8


ADVANTEST R3767BH NETWORK ANALYZER 40MHz-8GHz
2009/08/13 Thr 19:33:45
CH1 RFL LOG MAG MKR 2: 165.016 666 6MHz
REF 0.000 dB 5.000 dB/ -8.251 dB
Cor
CENTER 170MHz [0.00 dBm] SPAN 260MHz
CH1 MARKER LIST
1: 150.000MHz -12.803 dB
2: 165.016MHz -8.251 dB
3: 160.000MHz -15.074 dB
4: 156.000MHz -27.469 dB
5:
6:
7:
8:
9:
10:
FORMAT
LOG MAG
PHASE
DELAY
SMITH (R+jX)
SMITH (G+jB)
POLAR
LIN MAG
More 1/2
1
2
3
4
5
6
7
8