

Marine VHF/UHF Dual Band Antenna

MODEL: VUA-2701



Coil and radiator are enclosed in FRP tubing to assure low SWR in all weather.

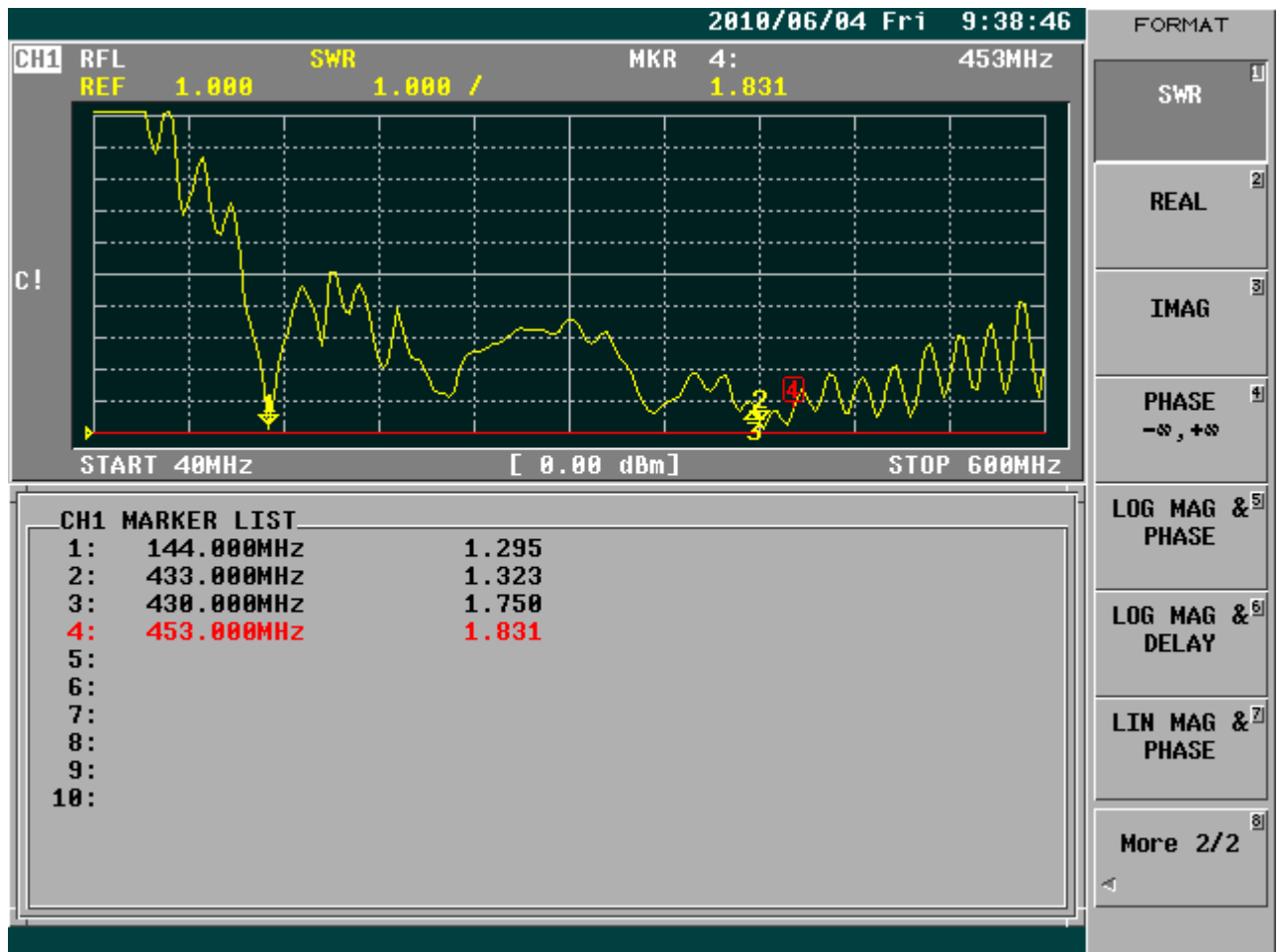
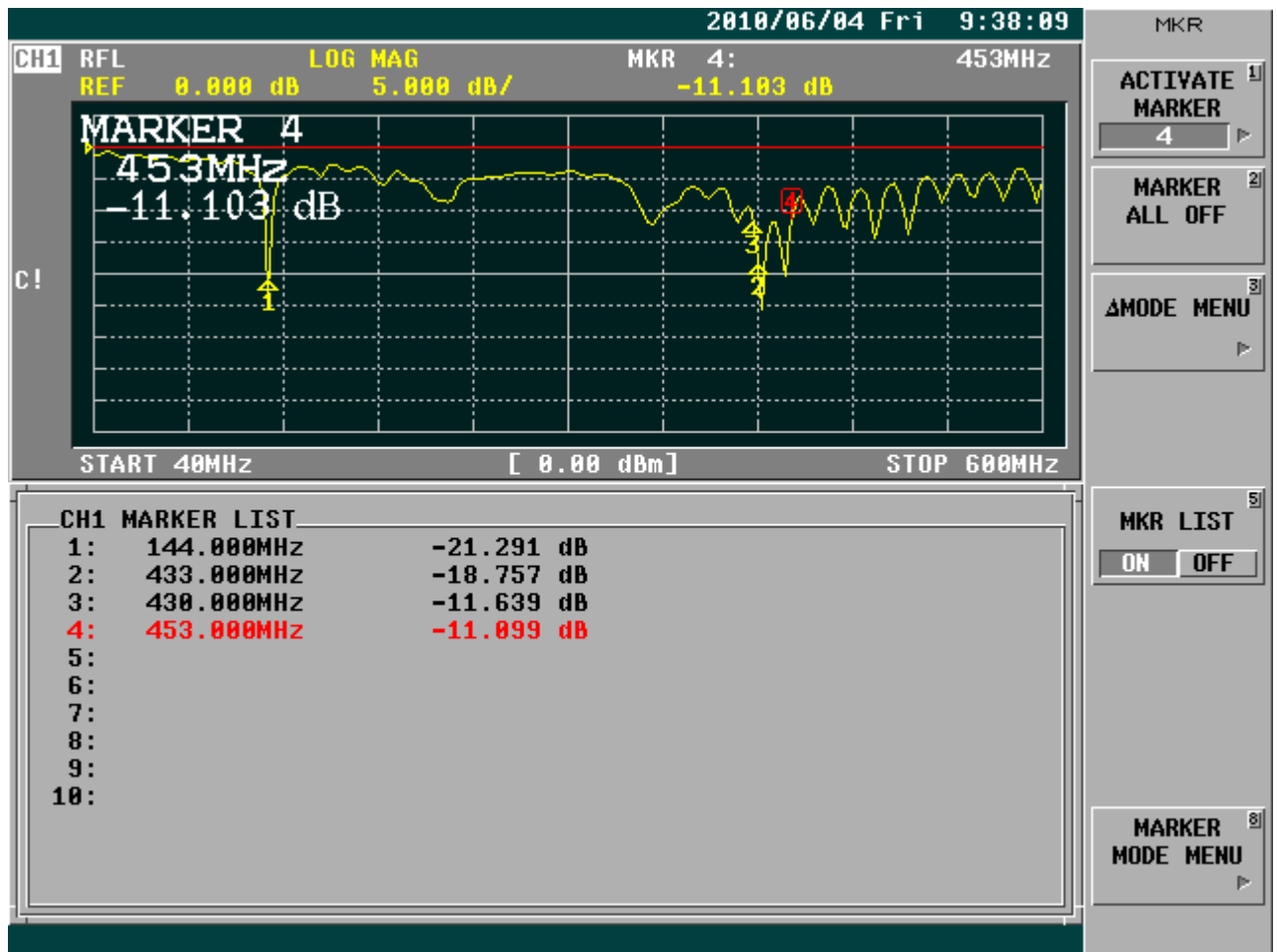
VUA2701 can work about any where with radialless design.

DC ground structure for protecting equipment.

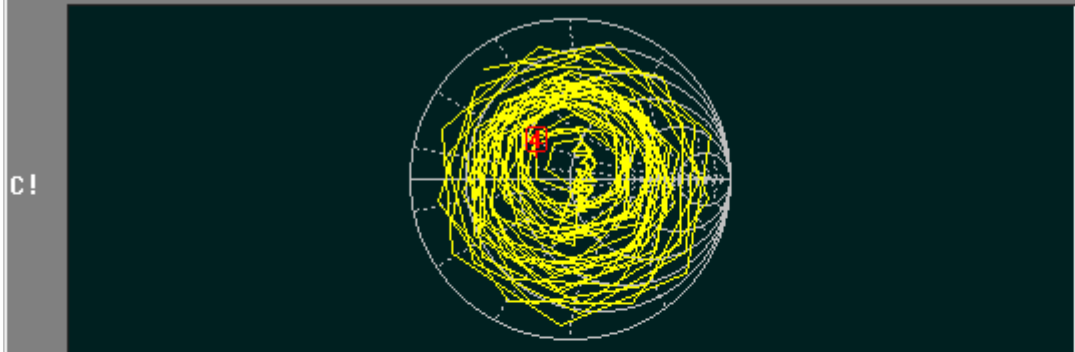
Specifications:

	VHF / UHF
Fr :	144 ~ 148 Mhz / 430~450 Mhz
Gain:	3 dB / 5.5db
Configuration :	1/2 wave / 5/8 wave
Impedence:	50 ohm
Connector:	PL259(P) with RG58 cable
Dimension:	20mm(Dia.) * 1020mm (L) (without Fixed base)
Weight:	570g (With Fixed base)

* This specification is subject to change without prior notice



CH1 RFL SMITH(R+jX) MKR 4: 453MHz
FS 1.000 31.248 Ω 9.833 Ω



START 40MHz [0.00 dBm] STOP 600MHz

CH1 MARKER LIST

1:	144.000MHz	55.687 Ω	-1.102 Ω	1.002nF
2:	433.000MHz	60.452 Ω	5.209 Ω	1.914nH
3:	430.000MHz	51.656 Ω	25.959 Ω	9.608nH
4:	453.000MHz	31.248 Ω	9.833 Ω	3.173nH
5:				
6:				
7:				
8:				
9:				
10:				

- FORMAT
- LOG MAG
- PHASE
- DELAY
- SMITH (R+jX)
- SMITH (G+jB)
- POLAR
- LIN MAG
- More 1/2