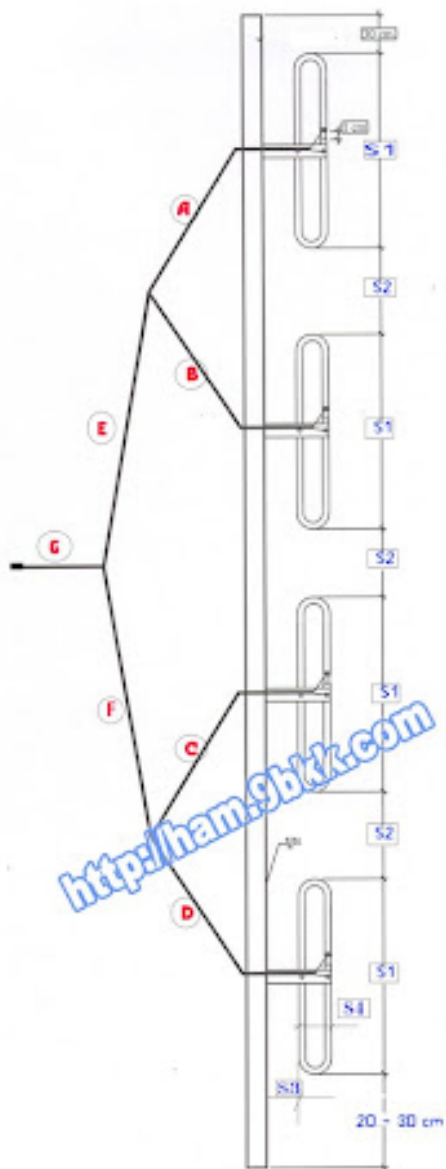




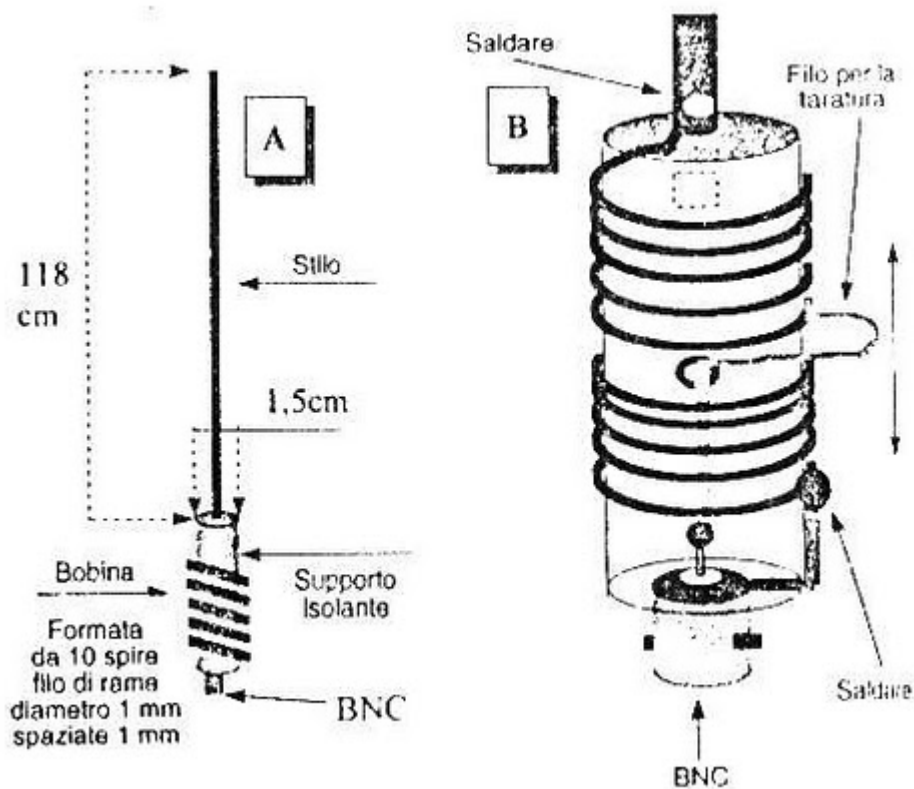
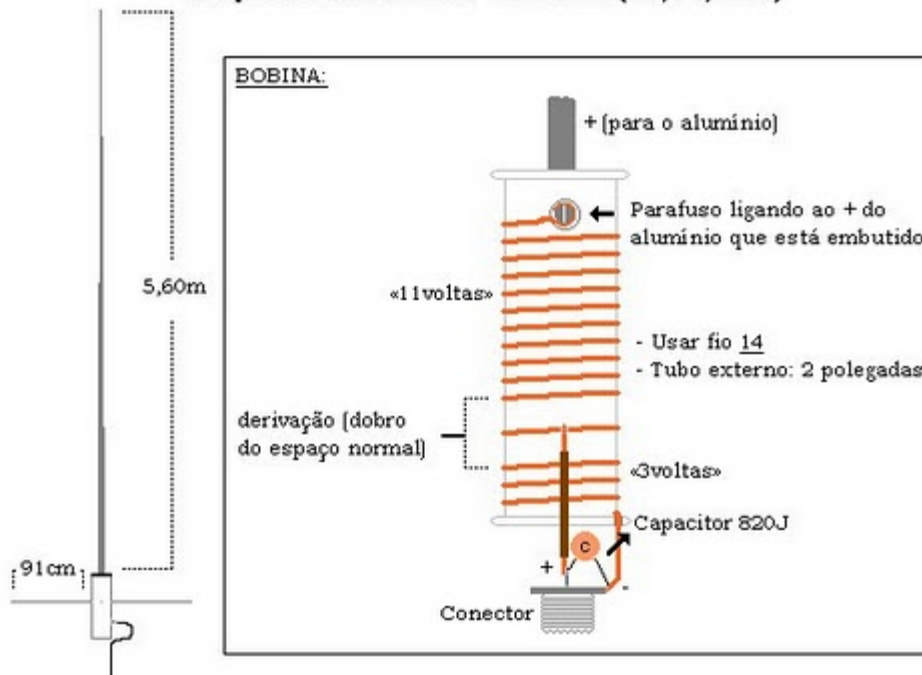
S1 = 92-93 cm.

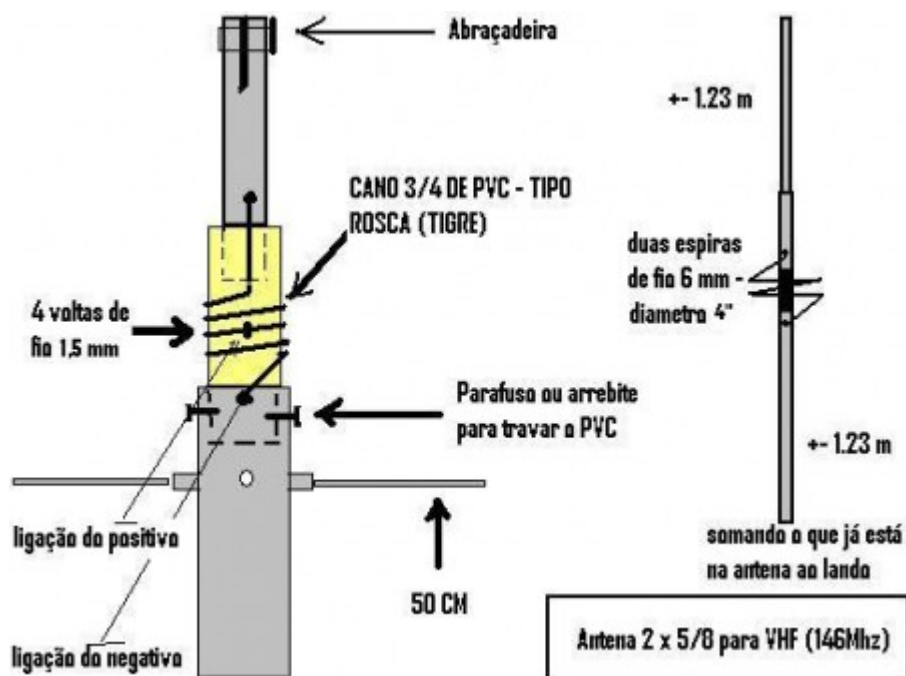
S2 = 93 cm S2 = 93 cm.

S3 = 9.5 - 11.7 cm S3 = 9,5-11,7 cm.

S4 = 8 - 9 cm S4 = 8-9 cm.

Esquema antena 5/8 de Onda (12,11,10m)



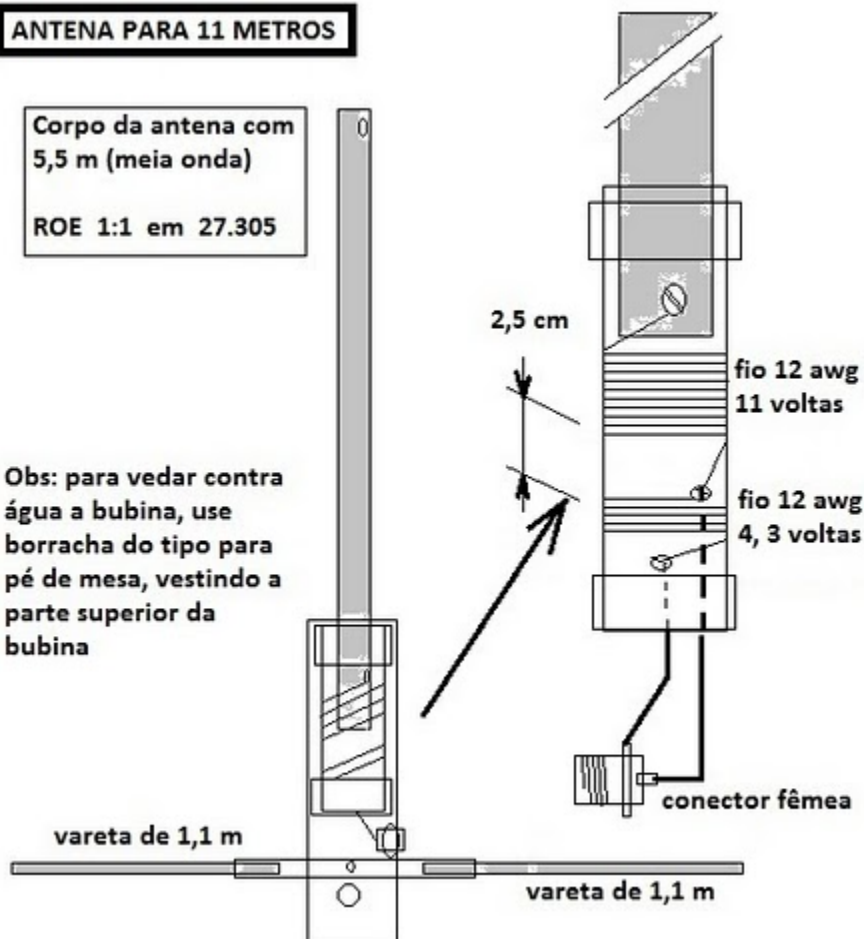


ANTENA PARA 11 METROS

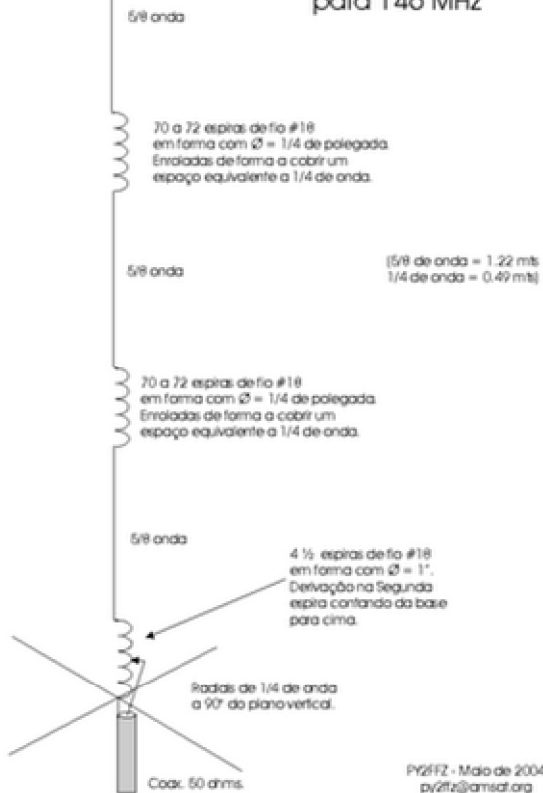
Corpo da antena com 5,5 m (meia onda)

ROE 1:1 em 27.305

Obs: para vedar contra água a bubina, use borracha do tipo para pé de mesa, vestindo a parte superior da bubina

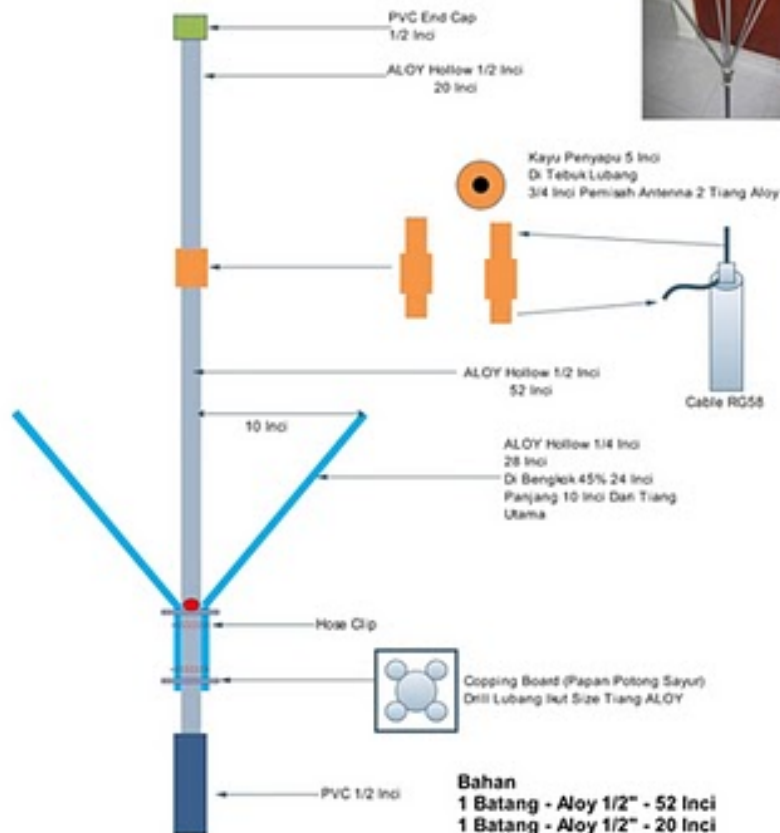


Antena 3 X 5/8 de onda para 146 MHz



PR2FFZ - Maio de 2004
py2ffz@amsat.org

ANTENNA 5/8@ASTRA@Kaki Biawak

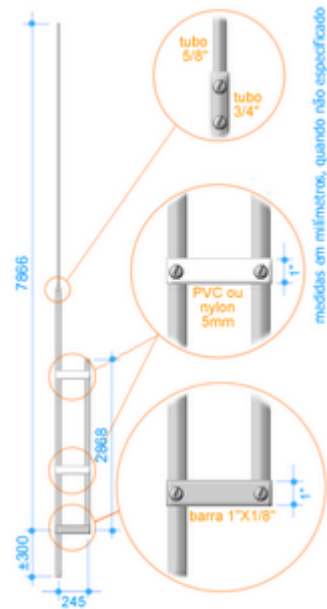


SWR METER@5X100025 Watt

144.000 - 1:3
145.000 - 1:2
146.000 - 1:1
147.000 - 1:2
148.000 - 1:3

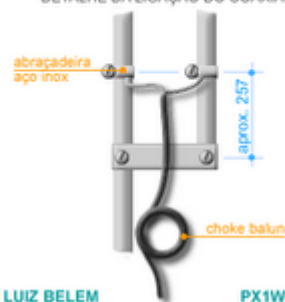
Bahan

- 1 Batang - Aloy 1/2" - 52 Inchi
- 1 Batang - Aloy 1/2" - 20 Inchi
- 4 Batang - Aloy 1/4" - 28 Inchi
- 2 Unit Hose Clip
- 1 Batang - Kayu Penyapu - 5 Inchi
- 2 Unit Copping Board
- 1 Batang PVC 1/2" - 24 Inchi
- 1 Unit PVC End Cap 1/2"



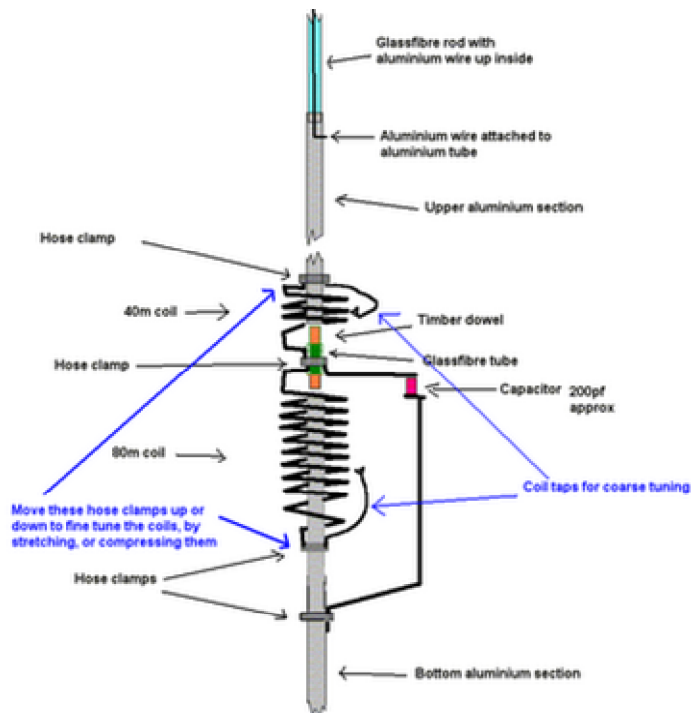
medidas em milímetros, quando não especificado

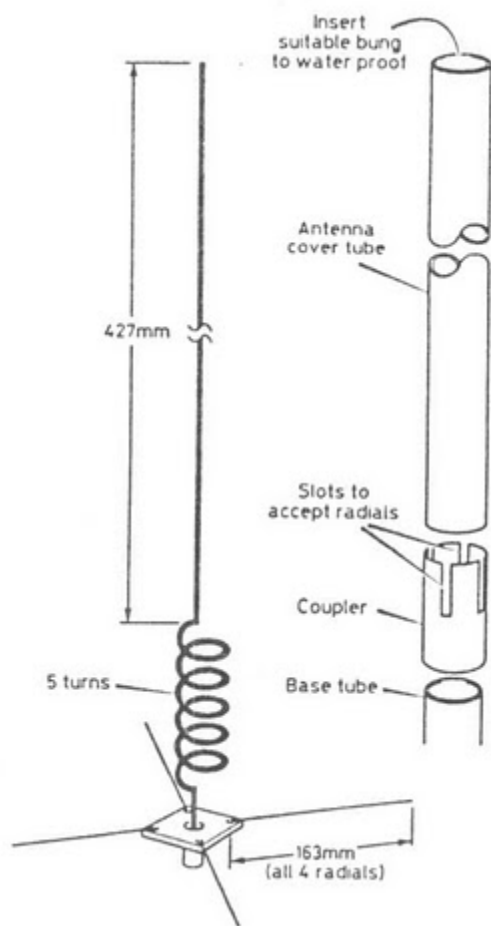
DETALHE DA LIGAÇÃO DO COAXIAL



LUIZ BELEM

PX1W3254





RE-A144V1F Full wave 2-meter VHF omnidirectional antenna *de ON6MU*

Omnidirectional VHF antenna grounded to remove static
 7.5dBi gain
 bandwidth more then 2 MHz at 1.5 SWR
 SWR 1:1 on center frequency
 250 watt max power
 50 Ohm impedance

