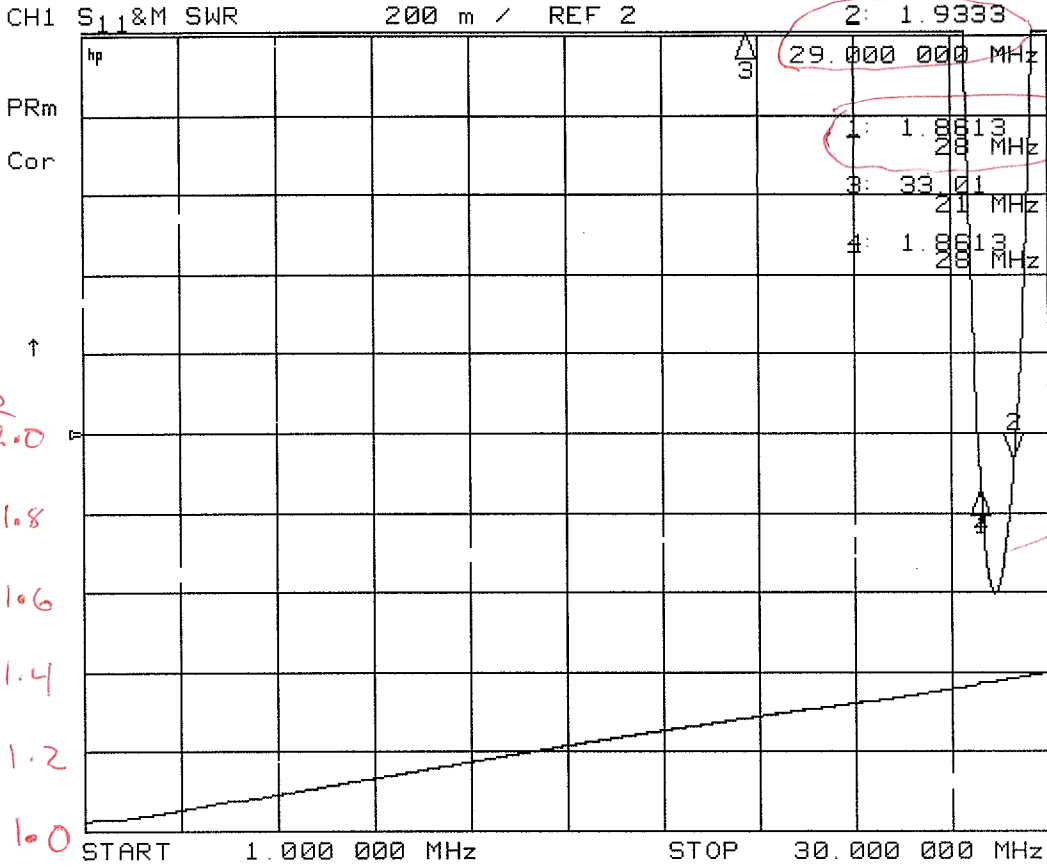


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VSWR
2.0

28 = 1.86
29 = 1.9

RX BPF
SWR

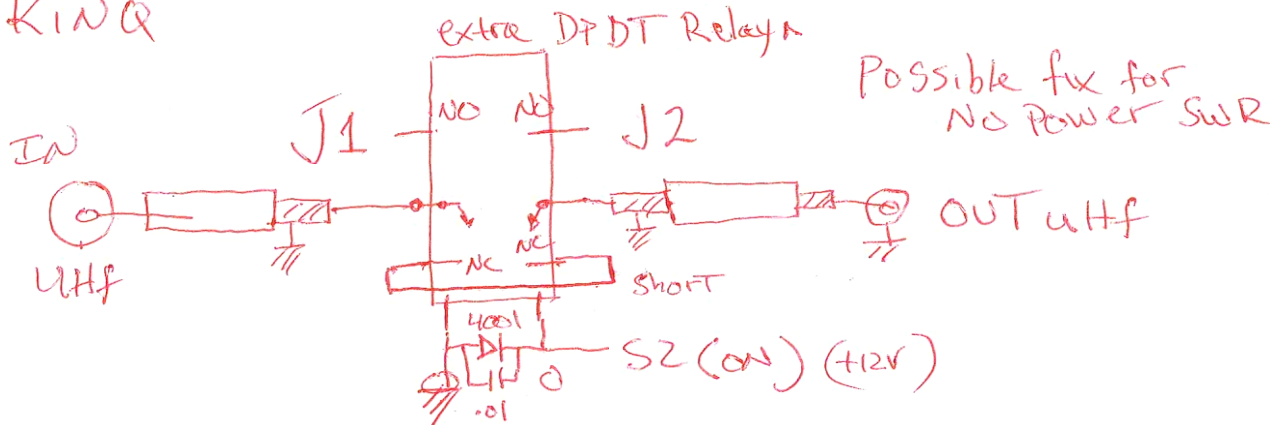
PTT ON
(TX)

PTT = TX SWR max = 1.4 @ 30 mhz

Note W/o power SWR is > 2:1 at 28 mhz

Unit was not designed for no power mode

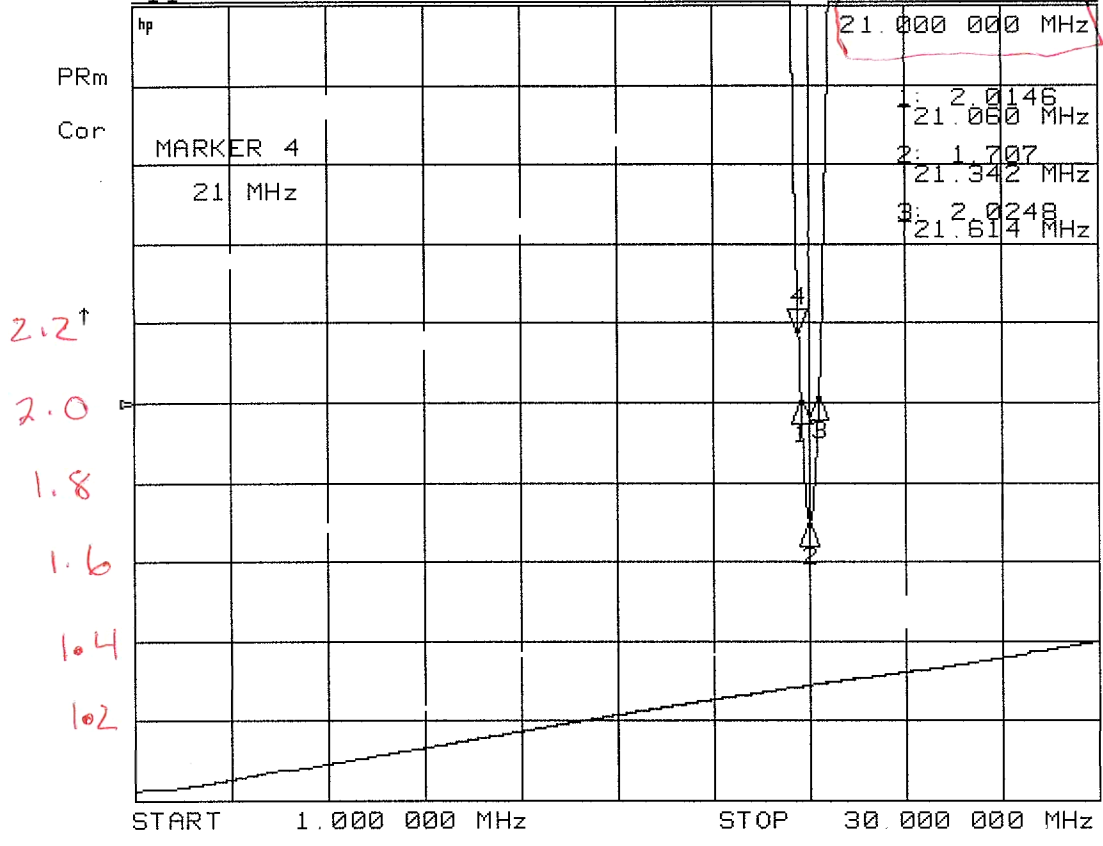
KING



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CH1 S₁₁ & M SWR 200 m / REF 2

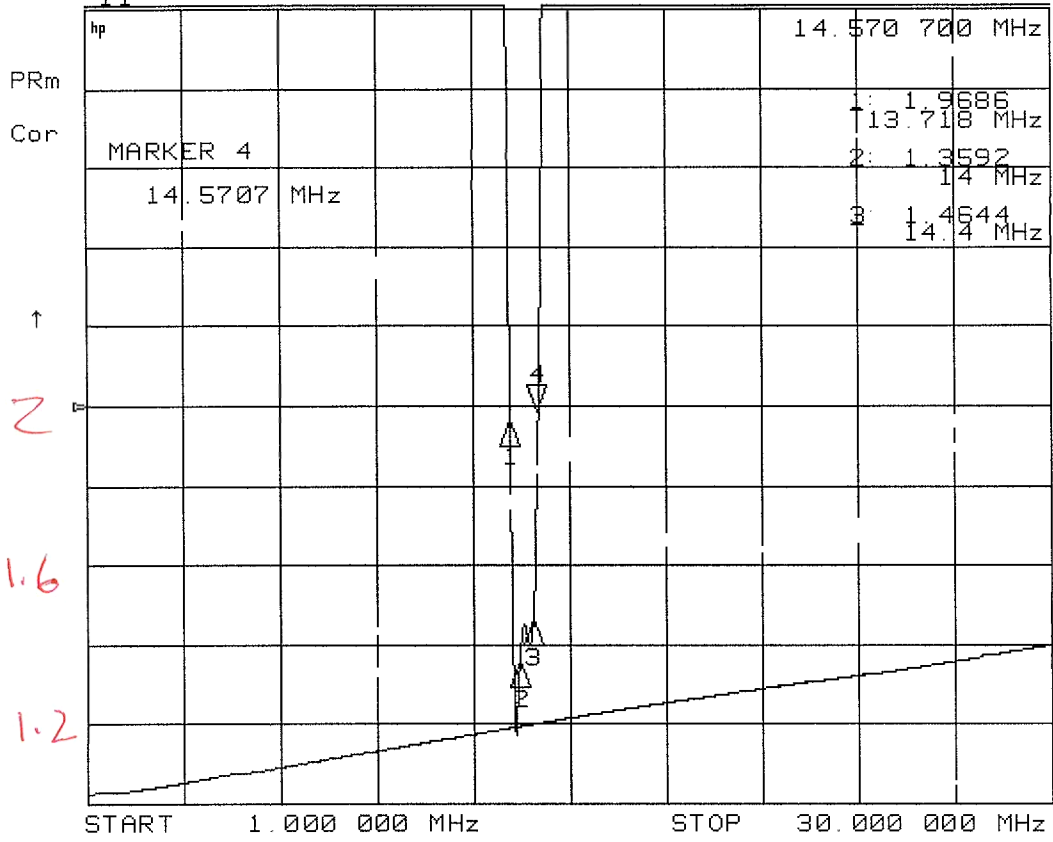
4: 2.1713



21.0 = 2.17
2.6 2.0

PTT (TX)

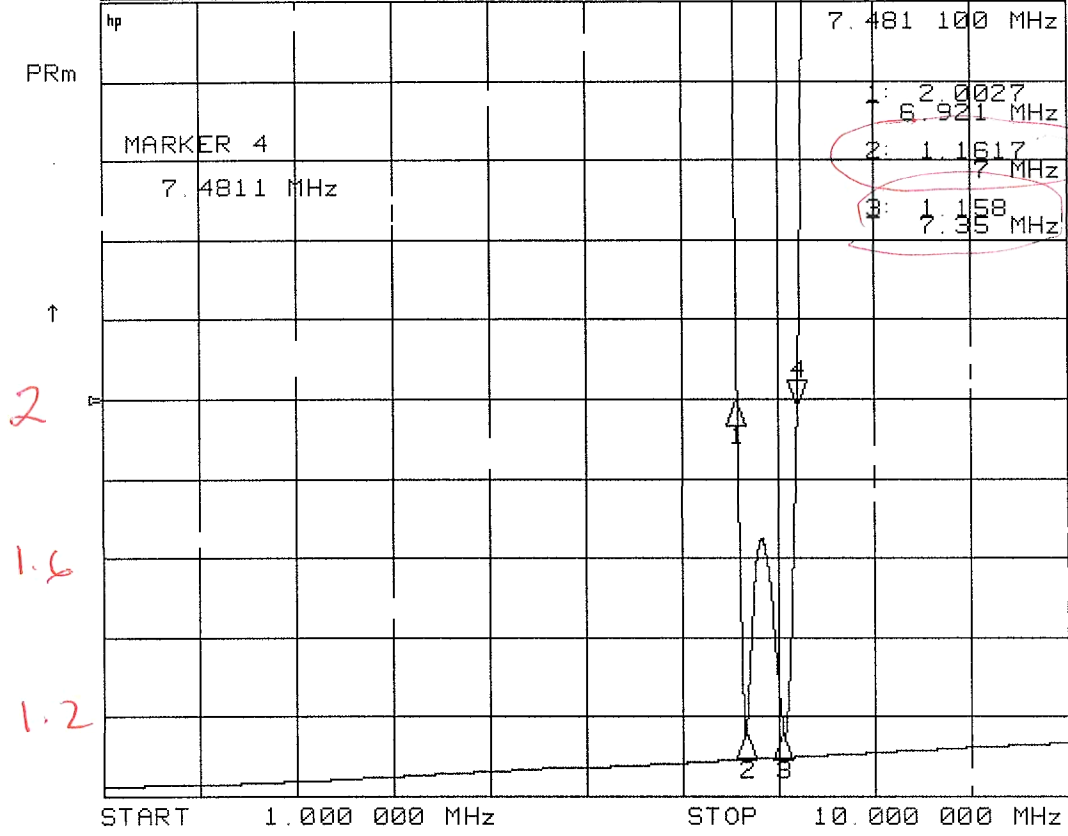
CH1 S11 & M SWR 200 m / REF 2 4: 1.9845



14.0 1.36
14.4 1.46

TX (PTT)

CH1 S₁₁ & M SWR 200 m / REF 2 4: 1.9818



7 1.16
7.35 1.16

TXON PTT

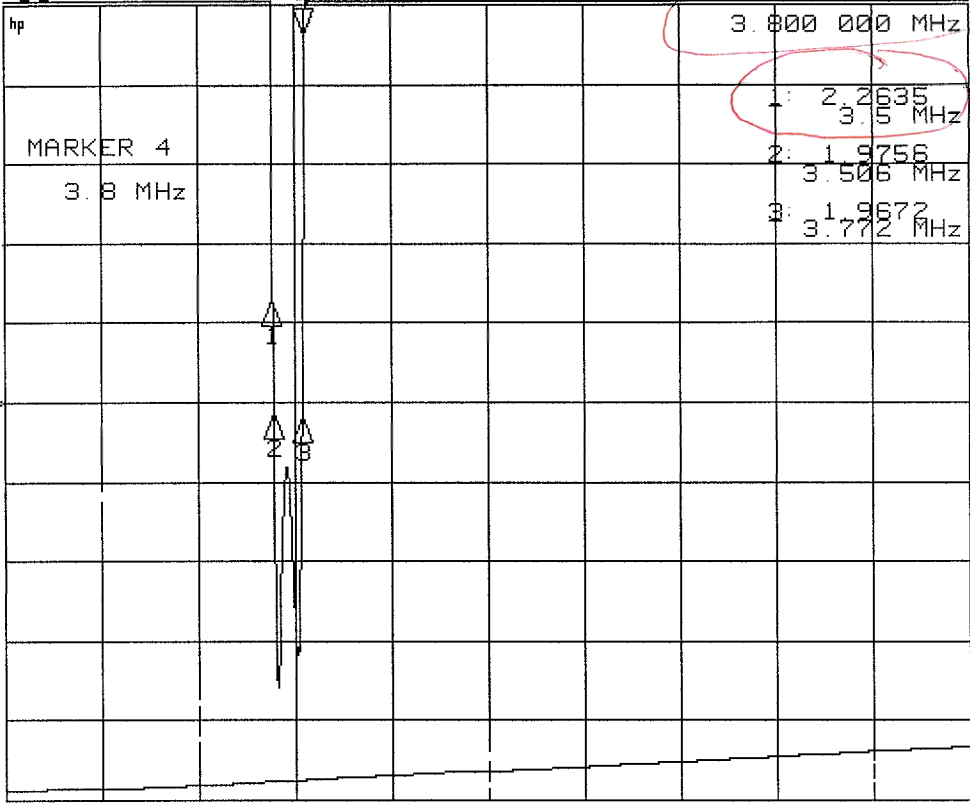
9 Nov 2007 13:32:57

CH1 S₁₁ & M SWR

200 m / REF 2

4: 2.9257

30



3.5 2.26

3.77=2.0

3.8 = 2.9

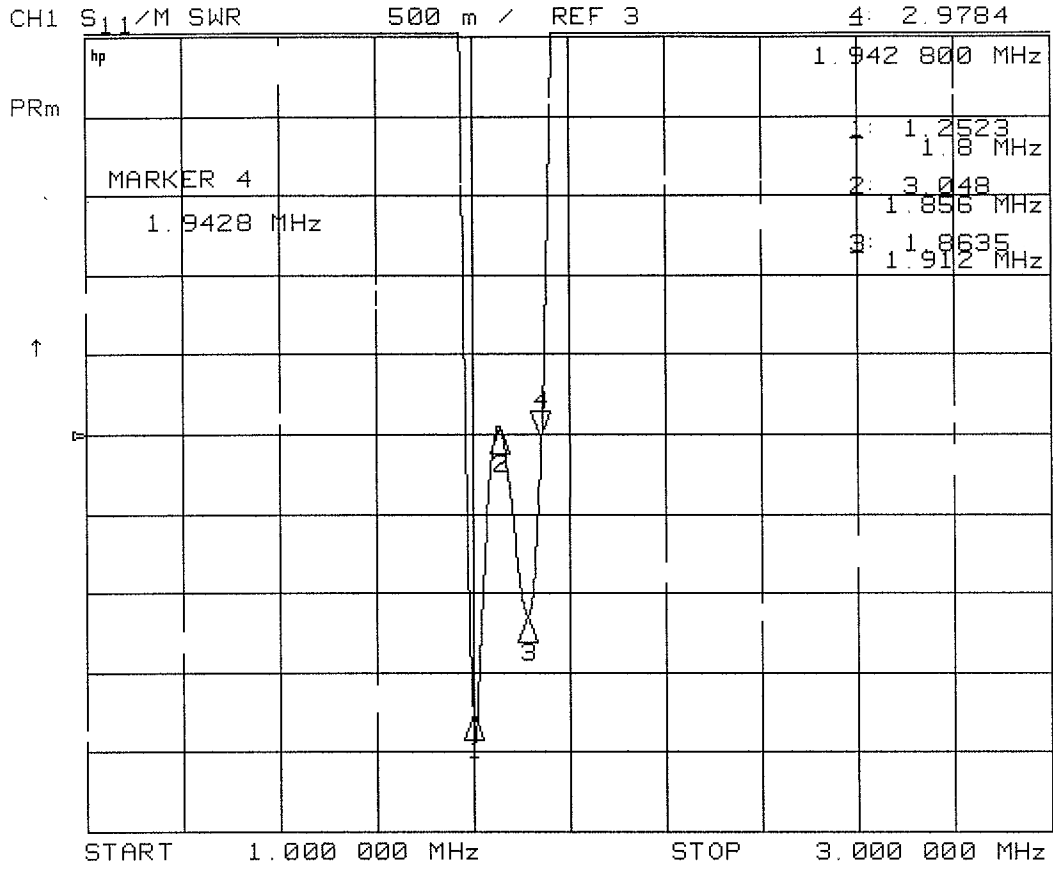
2.2 ↑

2

1.6

1.2

START 1.000 000 MHz STOP 10.000 000 MHz



1.8 1.25
1.856 3.0
1.912 1.86
1.942 3.0