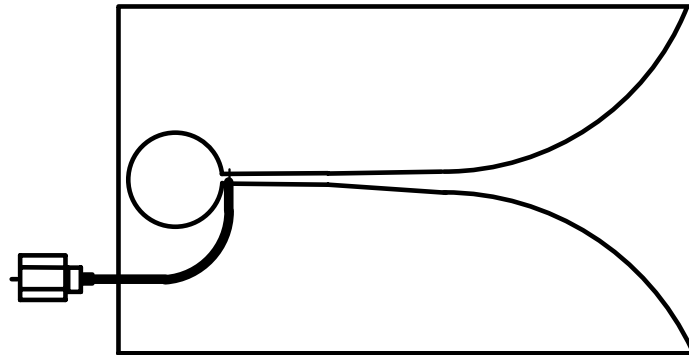


10-25 GHz Vivaldi

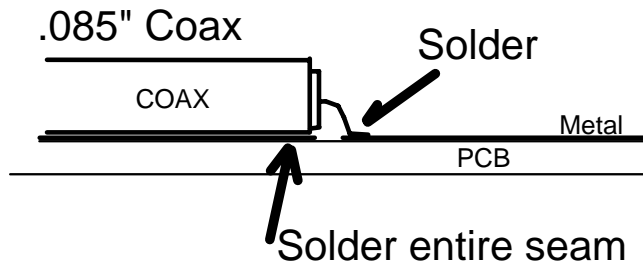
WA5VJB



Max Signal



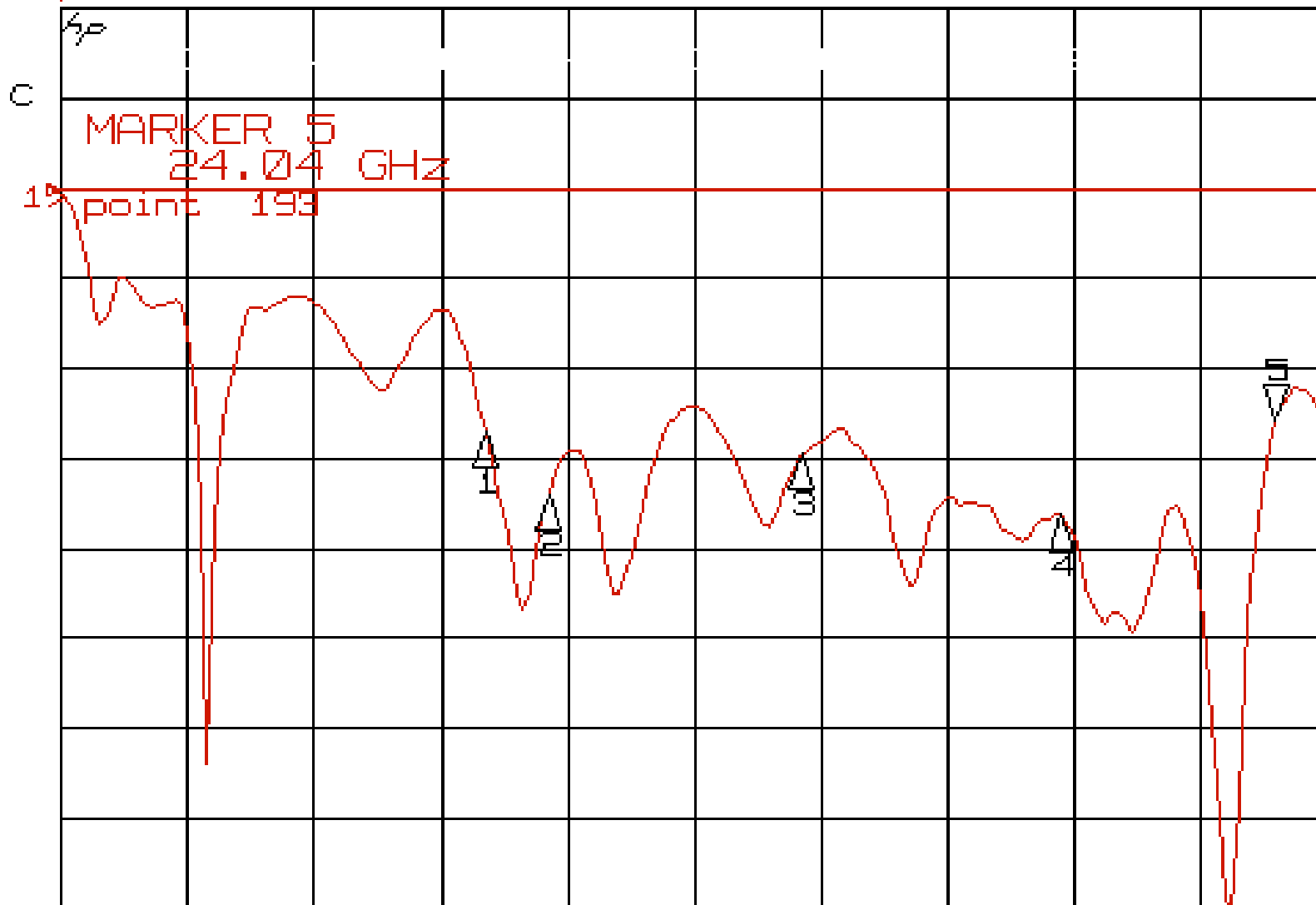
Typical Gain
8-10 dBi



- Notes:
- Place Coax shield and Center Conductor Across the Gap, but as close together as practical
 - Place coax as close to the circle as practical
 - Coax may come out the back or the side.

Title 10-25 GHz Antenna		
Size B	Number NTMS	Rev A
Date: 3-15-2007		Drawn by: KEB
File Name: PCBviv.pcb		Sheet 1 of 1

S11 log MAG
REF 0.0 dB
5 5.0 dB
-12.861 dB



MARKER 1	9.04 GHz	-13.436 dB
MARKER 2	10.24 GHz	-16.964 dB
MARKER 3	15.04 GHz	-14.686 dB
MARKER 4	19.96 GHz	-18.102 dB
MARKER 5	24.04 GHz	-12.861 dB

START
1.000000000 GHz

STOP
25.000000000 GHz

01 OCT 12
18:48:47