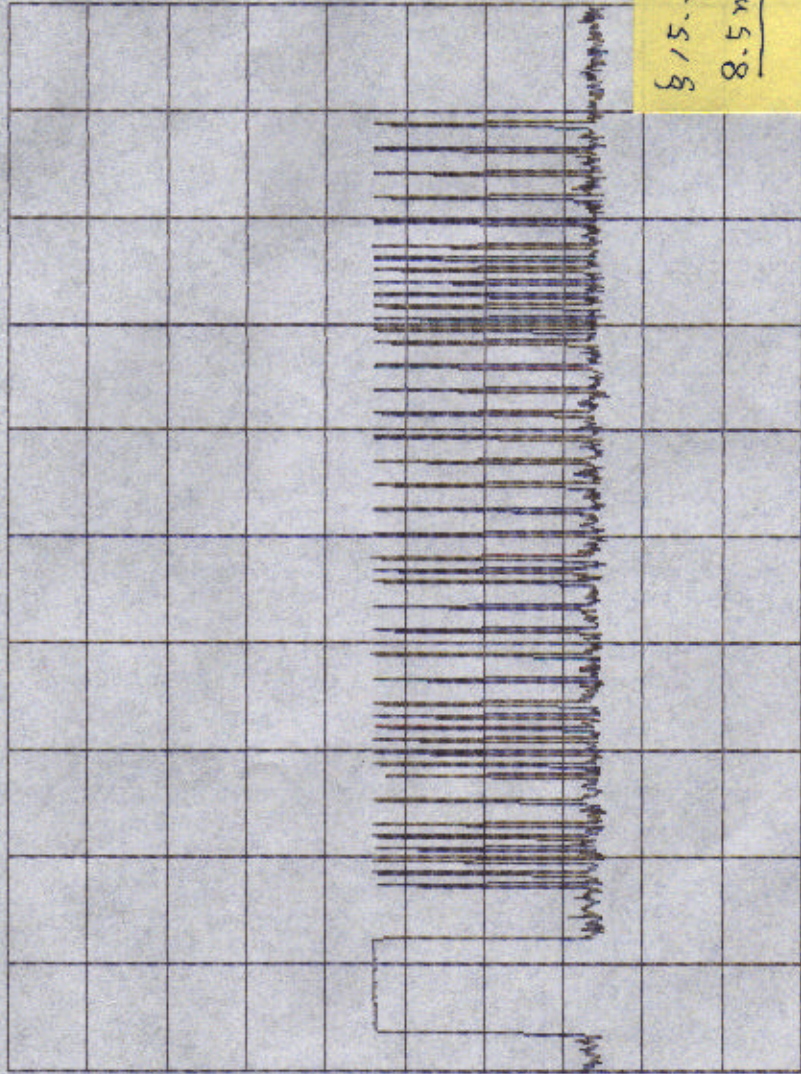


Mon 1999 Sep 6 10:16

A\_View B\_Blank

REF 107.0 dBµV  
10 dB/



PDS

CENTER 433.894000 MHz SPAN 0 Hz  
\*RBW 100 KHZ \*VBW 1 MHz \*SMP 100 ms \*ATT 10 dB

Trace A

- Write A
- View A
- Blank A
- Max Hold A
- AVG A

8/15.271.

$$\frac{8.5 \text{ ms} + 0.2 \text{ ms} \times 43}{88 \text{ ms}} = 0.19 \text{ duty cycle.}$$

4 → 3.894 MHz. Peak = 85. → 4 dBµV.

$$20 \log(0.19) = -14.42 \text{ dB}$$

$$ax + b = \log a + \log b.$$

$$85. \rightarrow 4 \text{ dBµV} + (-14.42 \text{ dB}) = 70.92 \text{ dBµV.}$$