

Date: Dec.: 14 1999
 Tested by: Hung Trinh

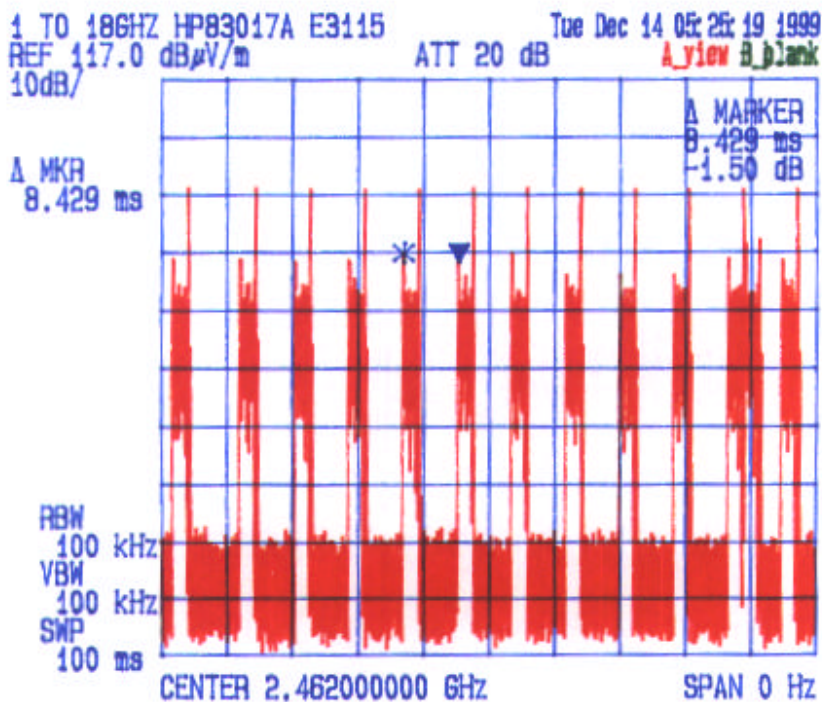
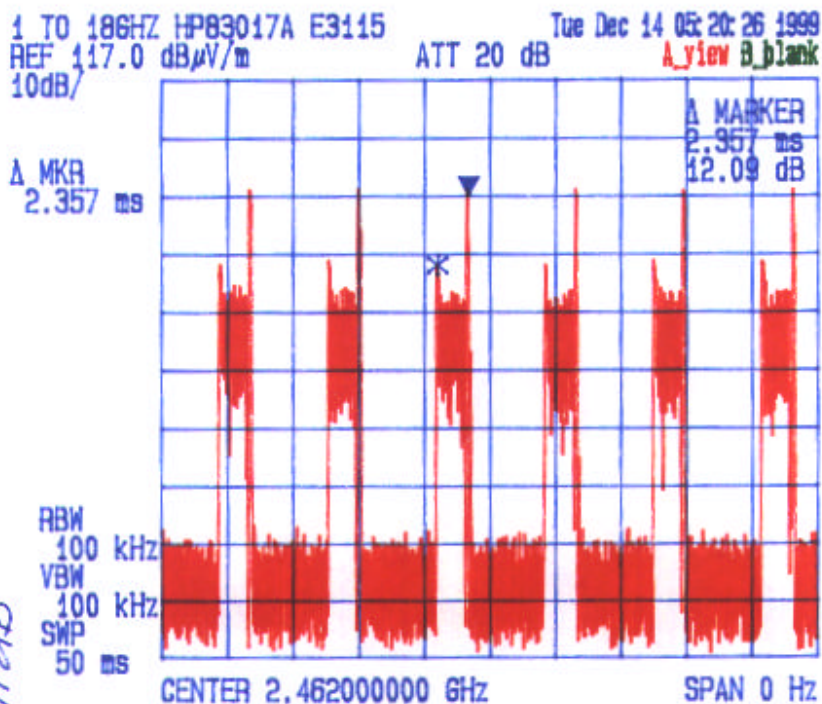
POLHEMUS INC.

Channel #: , Tx Frequency:
 Modulation: 2 Mb/s DQPSK

SLOT 1

$$\text{DUTY CYCLE} = \frac{2.357}{8.429} \times 100\% = 27.96\%$$

$$20 \log(0.28) = -11 \text{ dB}$$



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POLHEMUS INC.

Channel #: _____, Tx Frequency: _____

Modulation: 2 Mb/s DQPSK

SNOUT 2

$$DUTY\ CYCLE = \frac{2.286}{8.143} \times 100\% = 28.07\%$$

$$20 \log(0.28) = -11\text{ dB}$$

