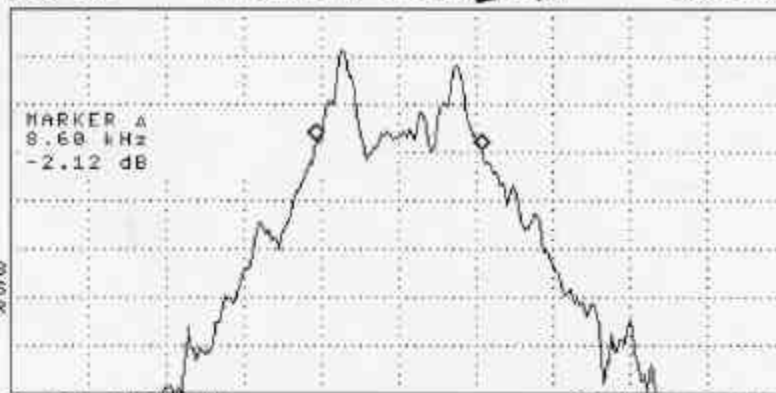


FCC ID: GX2304E7851

15:17:33 JAN 17, 2000

REF 15.0 dBm AT 30 dB + 20dB EXT MKRa 8.60 kHz -2.12 dB

PEAK
LOG
10
dB



PUR 99% BW

% AM

3rd ORD MEAS

DELTA MEAS

PK-PK MEAS

More 3 of 3

CENTER 467.87500 MHz

#RES BW 300 Hz

VBW 300 Hz

SPAN 40.00 kHz

SMP 1.33 sec

FM Dev = 3.0 kHz ; 4800 bps

99% Pwr BW = 8.6 kHz

Pwr output = 26 dBm

S/N 006066

HP 8593A S/N 3639A00181

Cal. date = 8/12/99