

MKR Δ 106.1 KHz
0.00 dB

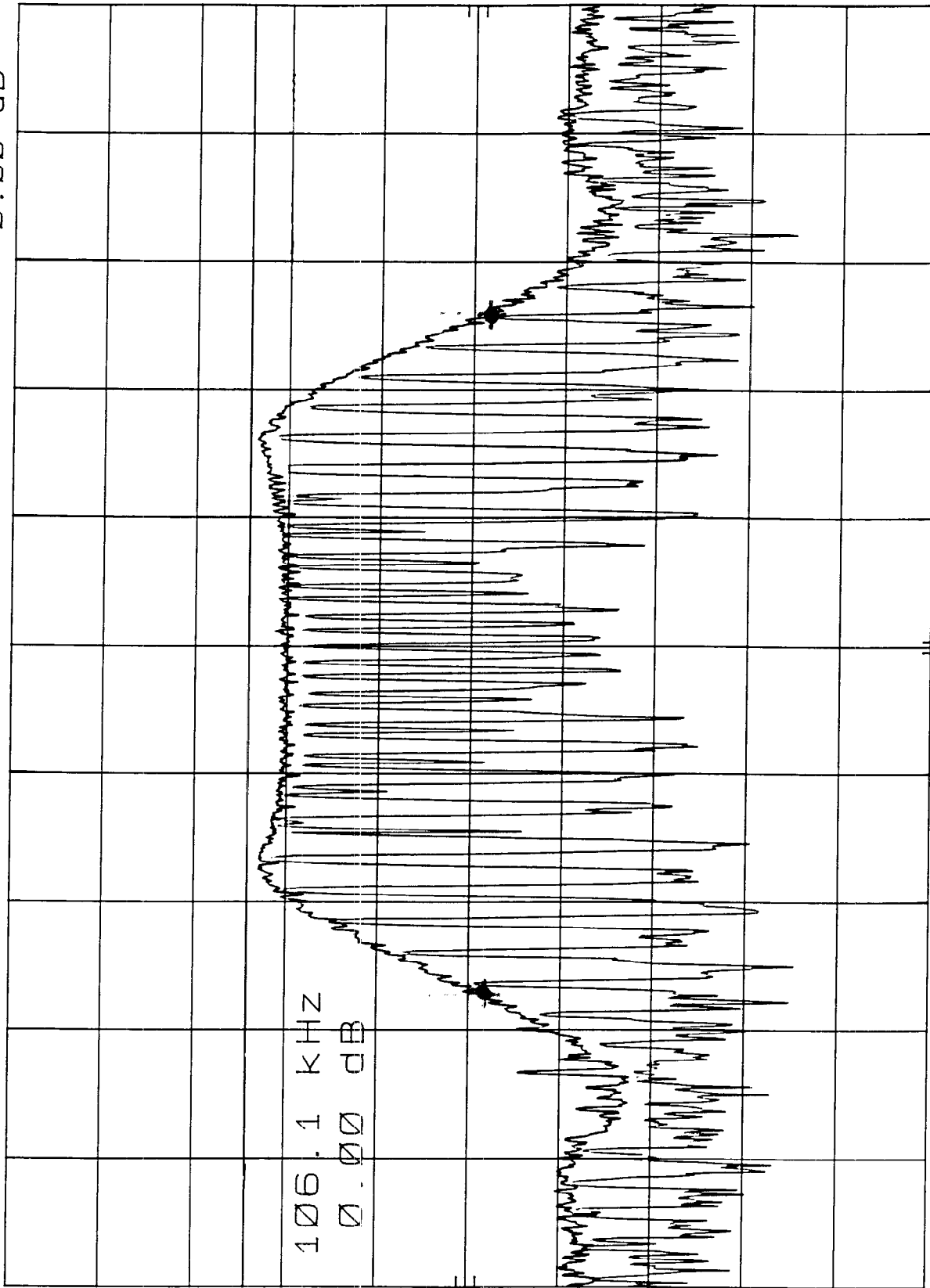
HP REF 100.0 dB μ V ATTN 10 dB

10 dB/

106.1 KHz
0.00 dB

DL
74.2
dB μ V

CORR'D



CENTER 88.100 MHz

RES BW 10 KHz

VBW 10 KHz

SPAN 200 KHz
SWP 30.0 msec

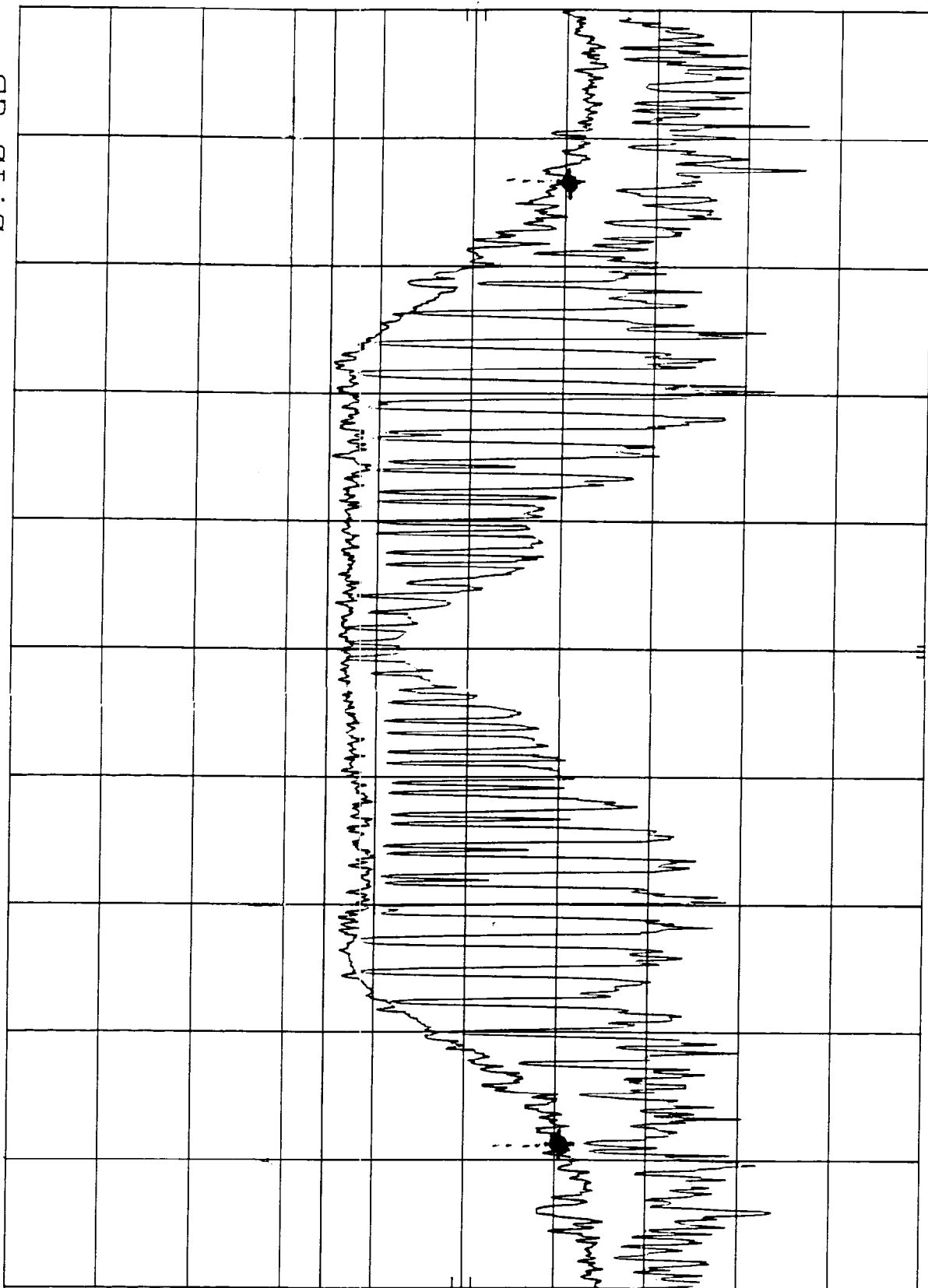
h_p MKR Δ 150.8 kHz
0.10 dB

REF 100.0 dB μ V ATTN 10 dB

10 dB/

DL
65.5
dB μ V

CORR'D



CENTER 107.900 MHz

RES BW 10 kHz

VBW 10 kHz

SPAN 200 kHz
SWP 30.0 msec



RADIATED EMISSIONS

COMPANY NAME: BROADCAST VISION DATE: 11-17-99

EUT: FM STEREO TRANSMITTER EUT S/N: _____

EUT MODEL: BY 3001 LOCATION: ☐ BREA ☐ SILVERADO ☒ LAGOURA

SPECIFICATION: FCC **CLASS:** — **TEST DISTANCE:** 3m **LAB:** F

ANTENNA: ☐ LOOP ☒ BICONICAL ☐ LOG ☐ HORN **POLARIZATION:** ☐ VERT ☐ HORIZ

☐ QUALIFICATION ☐ ENGINEERING ☐ MFG. AUDIT **ENGINEER: J. MADLANGBAYAN**

NOTES: IN REFERENCE TO
CORRESPONDENCE REFERENCE NUMBER : 9950

VERIFICATION OF CENTER FREQUENCY OF LOWEST CHANNEL
CENTER FREQUENCY OF HIGHER CHANNEL

[illegible]

* DELTA = METER READING - CORRECTED LIMIT