



TELEPHONE: (352) 472-5500
(888) 472-2424
FAX: (352) 472-2030
E-MAIL: info@timcoengr.com
WEBSITE: www.timcoengr.com

3/17/99

FCC
7435 Oakland Mills Road
Columbia, Md. 21045

SUBJECT: MONICOR ELECTRONIC CORP. FCCID: GES4BAM2000S

REFERENCE: EA93344

TO WHOM IT MAY CONCERN,

Attached you will find antenna conducted emissions that were omitted from the original application.

Also we have attached occupied bandwidth plots that indicate that this unit meets the requirements for paragraphs 90.217(b), (c) and we want to modify our application so that this unit will be licensable for 12.5KHz and 6.25KHz bandwidths.

If you have any questions please call toll free at 888.472.2424.

BEST REGARDS,

A handwritten signature in dark ink, appearing to read "S.S. Sanders", is written over the typed name. The signature is fluid and cursive in style.

S.S. Sanders

Mon3hu9.tr

APPLICANT: MONICOR ELECTRONIC CORPORATION
FCCID: GES4BAM2000S
NAME OF TEST: SPURIOUS EMISSIONS AT ANTENNA TERMINALS
REQUIREMENTS: 30dB below the unmodulated carrier

EMISSION FREQUENCY MHz	dB BELOW CARRIER
457.54	00.0
915.08	-63.5
1372.64	-70.8
1830.16	-79.7
2287.72	-82.5
2745.72	-79.2
3202.75	-60.8
3660.31	-61.2
4117.83	-72.4
4575.40	-78.5

APPLICANT: MONICOR ELECTRONIC CORPORATION
FCC ID: GES4BAM2000S
REPORT #: F:\CUS\M\MON\MON35M9.RPT
PAGE #: _____
P:\CUS\M\MON\MON35M9.RPT

hp REF -31.6 dBm ATTN 10 dB +0 dB

MKR 457.53720 MHz
-31.70 dBm

10 dB/

OFFSET
-20.0
dB

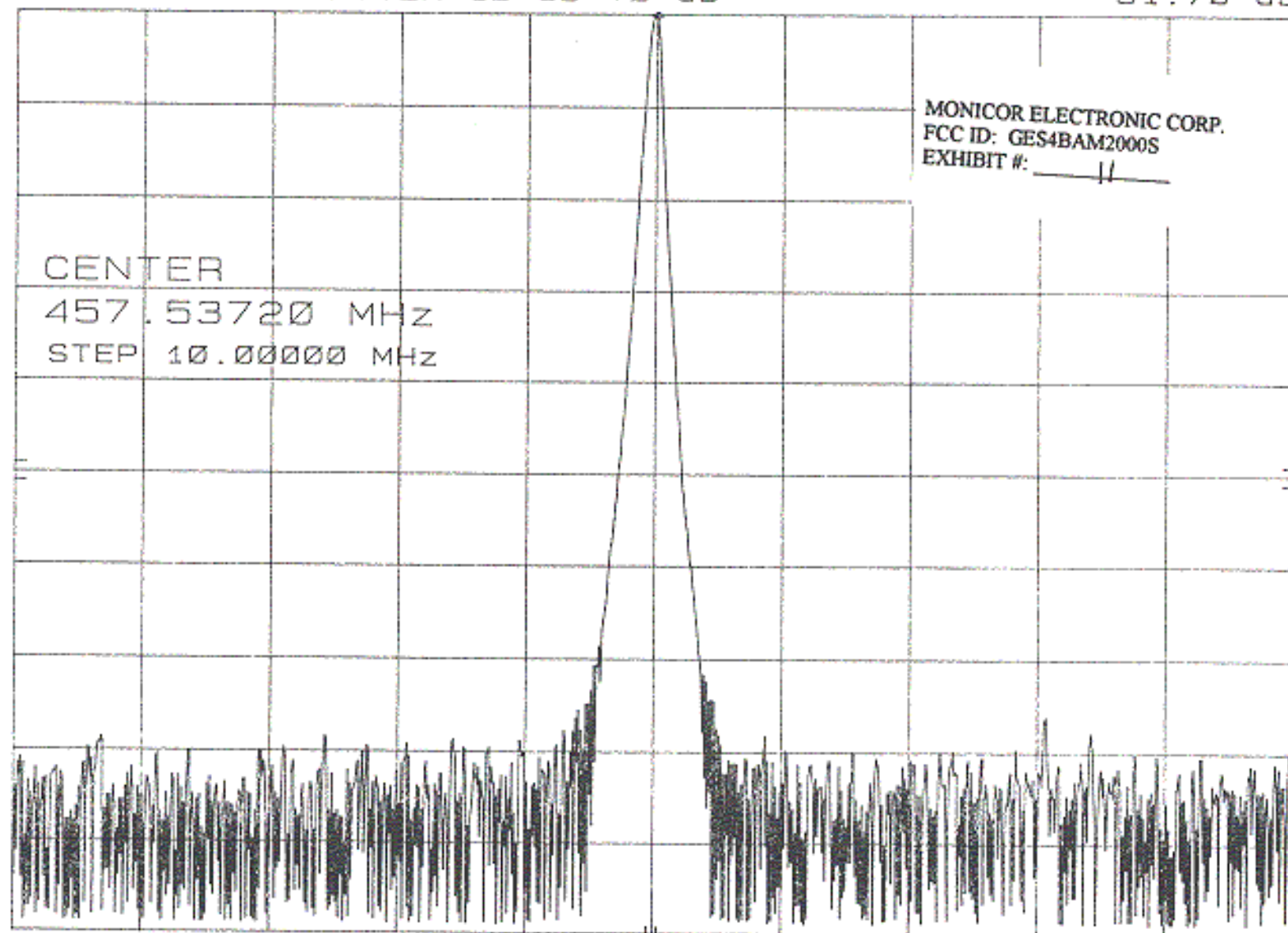
MONICOR ELECTRONIC CORP.
FCC ID: GES4BAM2000S
EXHIBIT #: 11

CENTER
457.53720 MHz
STEP 10.00000 MHz

CENTER 457.53720 MHz
RES BW 300 Hz

VBW 100 kHz

SPAN 50.00 kHz
SWP 1.0 sec



hp

REF -31.6 dBm ATTEN 10 dB +0 dB

MKR 457.53715 MHz
-33.10 dBm

10 dB/

OFFSET
-20.0
dB

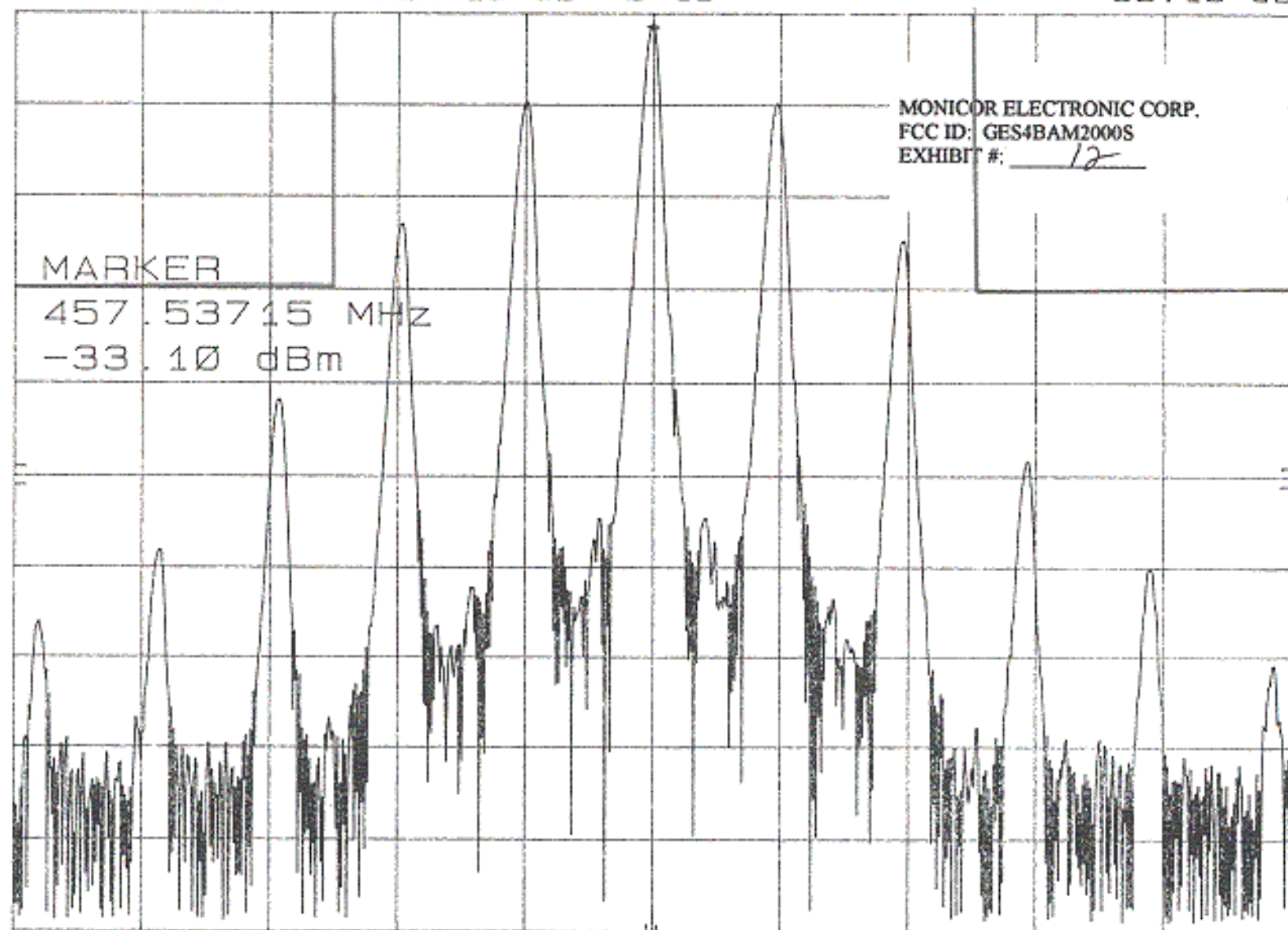
MARKER
457.53715 MHz
-33.10 dBm

MONICOR ELECTRONIC CORP.
FCC ID: GES4BAM2000S
EXHIBIT #: 12

CENTER 457.53720 MHz
RES BW 300 Hz

VBW 100 kHz

SPAN 50.00 kHz
SWP 1.0 sec



hp REF -31.6 dBm ATTEN 10 dB +0 dB

MKR 457.53705 MHz
-41.30 dBm

10 dB/

OFFSET
-20.0
dB

MONICOR ELECTRONIC CORP.
FCC ID: GES4BAM2000S
EXHIBIT #: 13

MARKER
457.53705 MHz
-41.30 dBm

CENTER 457.53720 MHz
RES BW 300 Hz

VBW 100 kHz

SPAN 50.00 kHz
SWP 1.0 sec

