



M. Flom Associates, Inc. - Global Compliance Center
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TOTAL PAGES:	6
DATE: VIA FAX:	September 28, 1999 1 301 344 2050
TO: ATTENTION:	Federal Communications Commission Frank Coperich, Electronics Engineer
APPLICANT: EQUIPMENT:	BIO-MEDICAL DEVICES, INC. FCC ID: OGQ-BASE2010
SUBJECT:	EA94192

RECEIVED

Frank: Other than the EA number assigned, we have had no further communication on the Base model. Only the OGQ-MOBILE 2020 has been addressed.

We are presuming your same ruling will apply to the Base.

Consequently, we are attaching herewith:

1. Revised Form 731 with the changes at Para. 6(b) to Rule Part 90.217 and Para. 8(a) to the range of 220-222 MHz, and Para. 8(d) to 80K0F3E.
2. Occupied Bandwidth and Spurious Emissions test data to support this change for the base model are attached.

We trust the revisions are acceptable to the Commission. Should you need any further clarifications, kindly contact the writer who is authorized to act as Agent.

Personal regards,

MORTON FLOM, P. Eng.

mf;mgf
encs.
cc: Applicant

cc: A2LA Corrective Action File

SECTION IV - Enter FCC ID from Page 1, Section I ▶ OGO-BASE2010

1.(a) Instead of Applicant, FCC is authorized to mail original Grant to: (See instructions)

Firm name, M. FLOM ASSOCIATES, INC.
number, street, 3356 N. San Marcos Place, Suite 107
City, State/Country, CHANDLER, ARIZONA, U.S.A.
ZIP/Postal Code 85225-1571

(b) Name, Title and Mail Stop, if any, of person at above address to receive Grant: (If 1.(a) is completed, this item must be completed)

MORTON FLOM, P. Eng., President

2.(a) Technical contact:

Firm name, M. FLOM ASSOCIATES, INC.
contact person, MORTON FLOM, President
number, street, 3356 No. San Marcos Place, #107
City, State/Country, CHANDLER, ARIZONA, U.S.A.
ZIP/Postal Code 85225 1571

(b) Telephone No. (Area/Country/City code, No. and Ext.)

480 926 3100

(c) FAX No. (Area/Country/City code and No.)

480 926 3598

(d) Internet e-mail address:

www.mflom.com general@mflom.com

(e) Non-Technical contact:

Firm name, M.FLOM ASSOCIATES, INC.
contact person, MORTON FLOM, President
number, street, 3356 No. San Marcos Place, #107
City, State/Country, CHANDLER, ARIZONA, U.S.A.
ZIP/Postal Code 85225 1571

(f) Telephone No. (Area/Country/City code, No. and Ext.)

480 926 3100

(g) FAX No. (Area/Country/City code and No.)

480 926 3598

(h) Internet e-mail address:

www.mflom.com general@mflom.com

3. Does this application include a request for confidentiality for any portion(s) of the data contained in this application pursuant to 47 CFR §0.459 of the Commission's Rules? If "Yes" see instructions.

☐ Yes

☒ No

4. Does the applicant request that the Commission defer grant of this application pursuant to 47 CFR §0.457(d)(1)(ii)? (See instructions)

☐ Yes

☒ No

5. Type of equipment authorization requested: (check one box only)

☒ Certification

☐ Type Acceptance

☐ Notification

6.(a) Equipment Code and description: (See instructions, page 4)

☐ T ☐ N ☐ B Non-Broadcast Transmitter, BASE STATION (Base Unit of COMMchoice

(b) Equipment will be operated under FCC Rule Part(s):

2000tm Communication System. 90.217

7. Application is for: (Check one box only)

☒ 1. Original equipment (See instructions)

☐ 2. Change in identification of presently authorized equipment

☐ 3. Class II permissive change or modification of presently authorized equipment (See instructions)

ORIGINAL FCC ID

Grant date

8. EQUIPMENT SPECIFICATIONS: (See instructions)

(a) Frequency range in MHz	(b) Rated RF power output in watts	(c) Frequency tolerance %, Hz, ppm	(d) Emission designator (See 47 CFR §2.201 and §2.202)	(e) Microprocessor model number
220-222	50 mW	±50 ppm	80KQF3E	-

9. Is the equipment in this application:

(a) a composite device subject to more than one type of equipment authorization?

☐ Yes

☒ No

(b) part of a system that operates with, or is marketed with, another device that requires an equipment authorization?

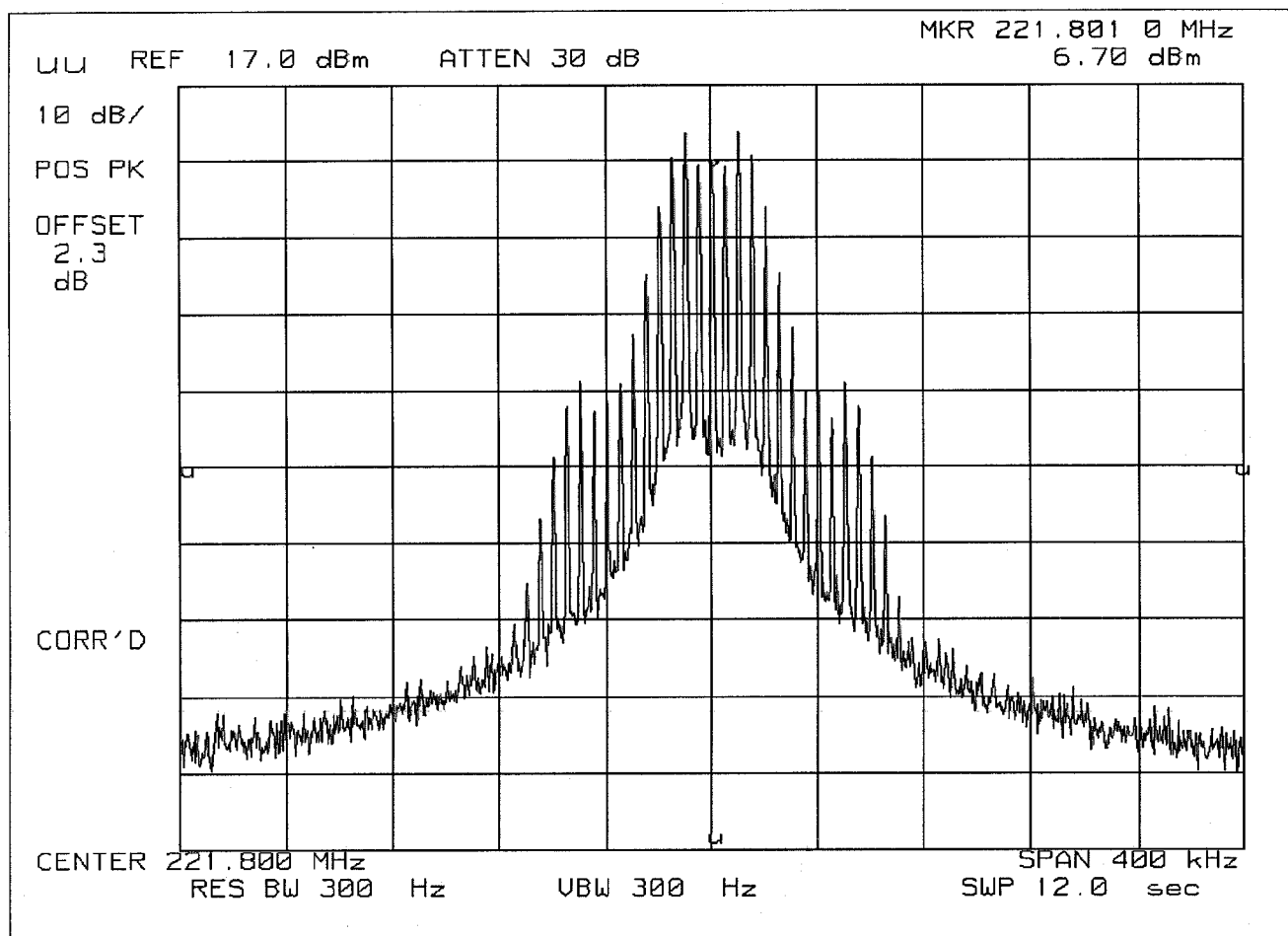
☐ Yes

☒ No

If either of the above questions is answered "Yes" complete items 10.(a) and (b). (See instructions)

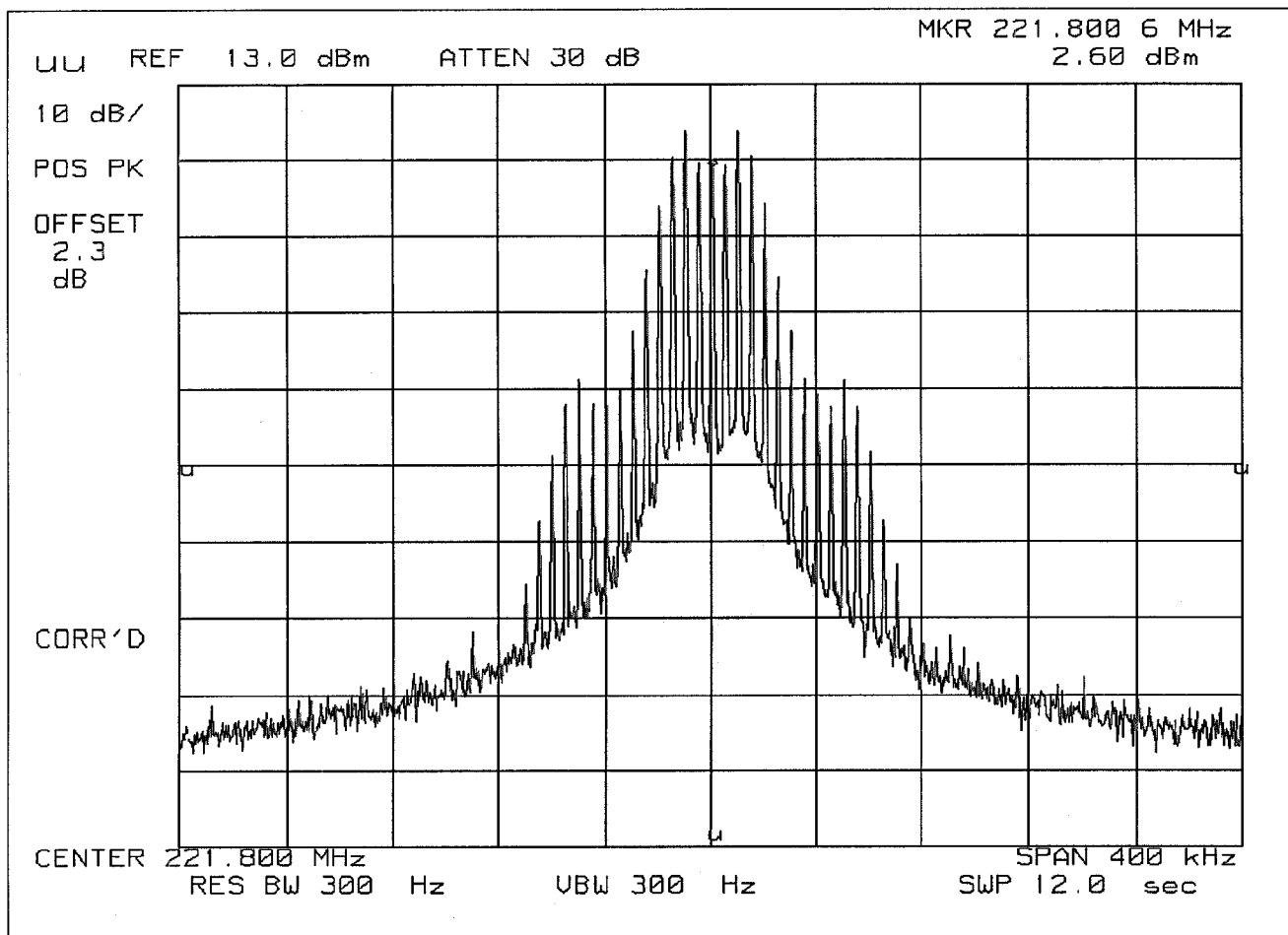
SPECTRUM ANALYZER PRESENTATION
BIO-MEDICAL, Base Station 2010
1999-SEP-27, 14:27, MON

POWER: HIGH
MODULATION: 5 KHZ TONE 20 DB ABOVE REFERENCE



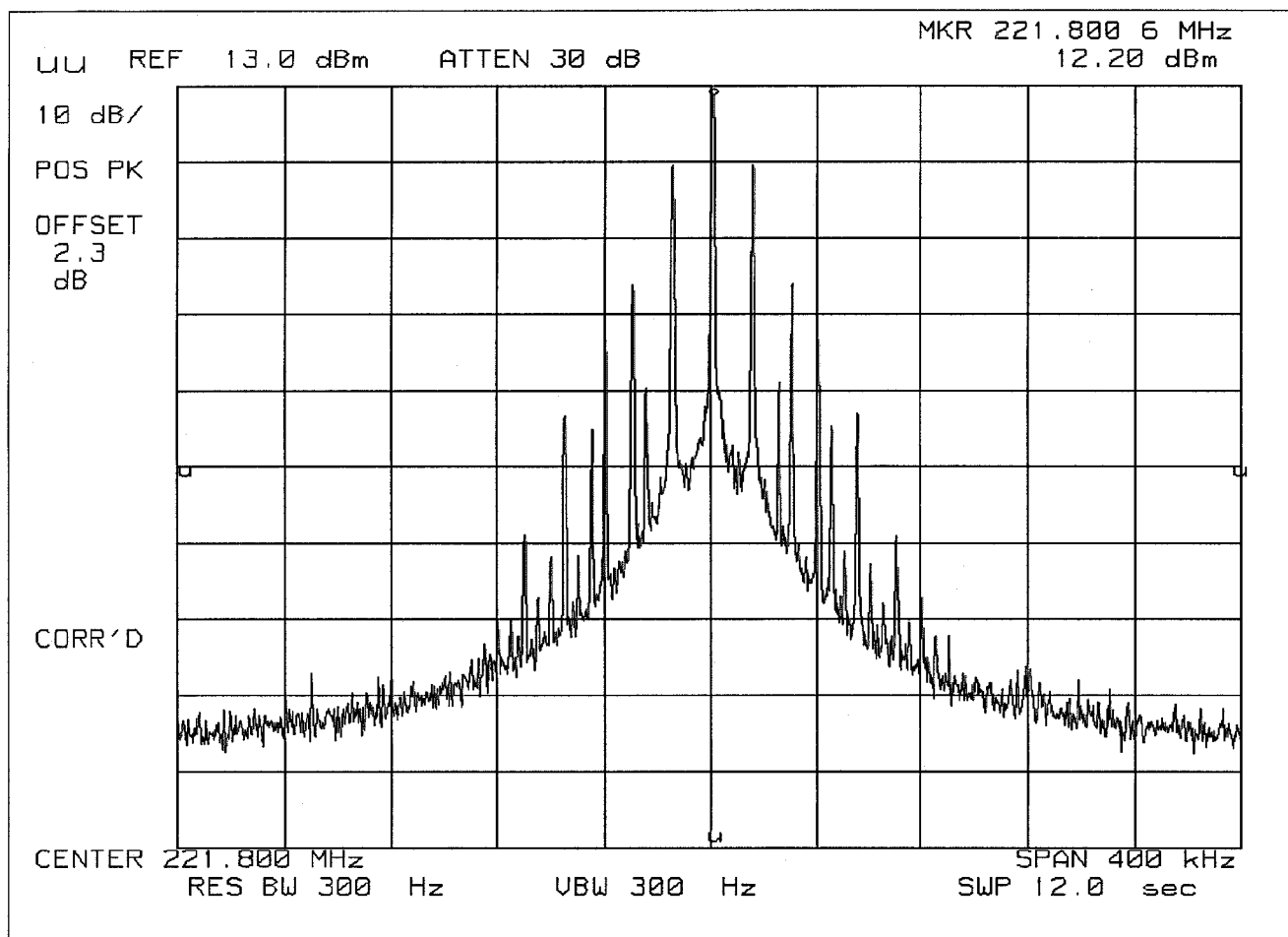
SPECTRUM ANALYZER PRESENTATION
 BIO-MEDICAL, Base Station 2010
 1999-SEP-27, 14:41, MON

POWER: LOW
 MODULATION: 5 KHZ TONE 20 DB ABOVE REFERENCE



SPECTRUM ANALYZER PRESENTATION
BIO-MEDICAL, Base Station 2010
1999-SEP-27, 14:34, MON

POWER: LOW
MODULATION: 15 KHZ TONE 20 DB ABOVE REFERENCE



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SPECTRUM ANALYZER PRESENTATION
BIO-MEDICAL, Base Station 2010
1999-SEP-27, 14:48, MON

POWER: HIGH
MODULATION: 15 KHZ TONE 20 DB ABOVE REFERENCE

