

RICHARD W. BURDEN ASSOCIATES

20944 SHERMAN WAY
CANOGA PARK, CA 91303

93159

~~FCC ID~~

February 25, 1999

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21406

Attention: Jaunice Green
Legal Instruments Examiner
Applications Processing Branch

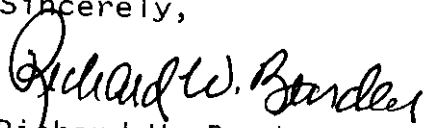
Reference Number 5915

Re: Application dated: December 30, 1998
Received: January 13, 1999
Equipment Class: DXX-Low Power Communications Device
Transmitter
Applicants Name: LPB Inc.
FCC ID: AIU723-FMST-1

Dear Ms. Green:

Enclosed please find a drawing of the Identification Label
and its location for FCC ID: AIU723-FMST-1.

Sincerely,


Richard W. Burden,
Agent for LPB Inc.

RECEIVED
FCC LABORATORY
FEB 25 1999

FEDERAL COMMUNICATIONS COMMISSION
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046

February 4, 1999

Burden Associates
20944 Sherman Way, Suite 213
Canoga Park, CA 91303

Attention: Richard Burden

Re: Application dated December 30, 1998 and received January 13, 1999
Equipment Class: DXX-Low Power Communications Device Transmitter
Applicant Name: LPB Inc
FCC ID: AIU723-FMST-1

Gentlemen:

The administrative information listed below must be submitted before processing can be completed. Failure to provide this information within 60 days may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1108.

Submit a drawing or photograph of the identification label. Reference Section 2.925(a). If a drawing is submitted, it must be accompanied by a sketch showing where it will be placed on the equipment.

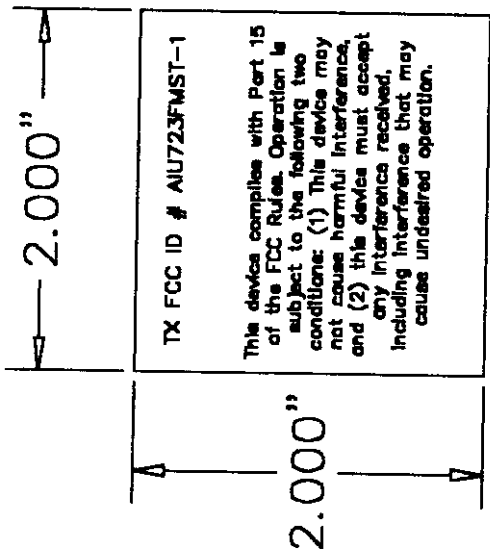
Please note that this request is based upon an ADMINISTRATIVE REVIEW only.

Return the requested information and a copy of this letter to the undersigned.

Replies to this letter MUST contain the Reference Number: 5915

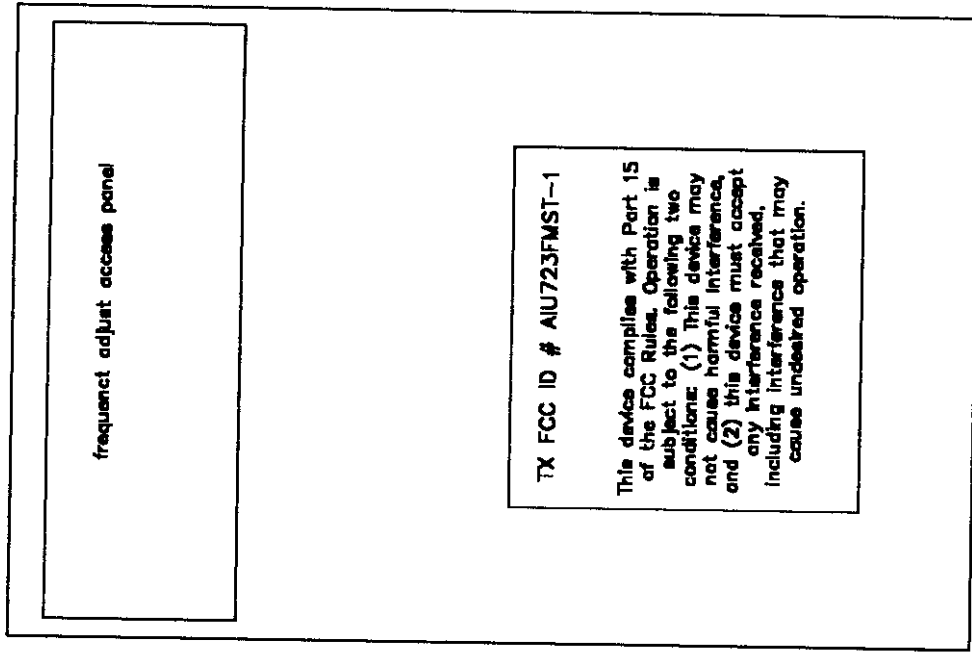
Sincerely,

Jaunice Green
Legal Instruments Examiner
Applications Processing Branch



Label will be manufactured of Silver Vinyl Scotchcal, a 3M product, with adhesive on acrylic base, permanent pressure-sensitive type, or equivalent.

Label will be attached to rear of transmitter (as shown in rear view) or ID and Part 15 compliance phrase will be permanently molded into chassis in same location as shown.



REAR VIEW OF TRANSMITTER

LPB INC.
28 BACTON HILL ROAD
FRAZER PA 19355

SCALE 1 : 1	TOLERANCES LINEAR: $\pm 0.015"$ ANGLES: ± 0.5 DEGREES	DATE 2/19/99	BY [Signature]
TITLE FCC ID LABEL		DWG. FMST-ID	REV A