

AEROSPACE AND FLIGHT TEST
RADIO COORDINATING COUNCIL
POST OFFICE BOX 718
HAWTHORNE, CALIFORNIA 90251-0718
(213) 797-2710

AFTTRCC

05/03/90

LETTER OF FREQUENCY RECOMMENDATION, FLIGHT TEST

To: ROCKWELL INTERNATIONAL CORPORATION
1745 JEFFERSON DAVIS HIGHWAY
SUITE 900
ARLINGTON, VA 22202

This is in reply to your letter of 04/25/90 requesting a letter of frequency recommendation for
XX Fixed Station _____ Ground Mobiles _____ Aircraft _____

Frequency(ies) recommended:

2531 3004 3443 5451 5469 5571 6550 8822 10045 11288 11306 13312 17964 21931
123.350

to be used in accordance with the following: APPLICATION TO FEDERAL COMMUNICATIONS COMMISSION;
KM2XMN RENEWAL EXPERIMENTAL

Address or other location description of transmitter: _____

RICHARDSON, TX

Latitude 32 59 30 N

Longitude 096 43 29 W

Transmitter Power 35 Watts

Ground Elevation 652 Feet

Antenna Height Above Ground 40 Feet

Antenna Gain UNITY

Antenna Directivity OMNI

Ground Mobiles in the _____

Area

Aircraft in the _____

Area

Remarks: HF EMISSION 2K80A3J 2K80A3A 2K80A9H POWER 10000 WATTS

This recommendation is advisory only and is not binding on you or the Commission. It should not be taken to constitute a judgment that the frequency or frequencies are best suited to your purposes or needs, nor should they be considered exclusive to any one user.

This frequency recommendation letter will be valid only for a period of 90 days from the date of this letter. If an application for license has not been filed with the Federal Communications Commission within that period, it will be necessary to request a new frequency recommendation.

The original of this letter should be attached to your application for a license when it is filed with the Federal Communications Commission.

AFTTRCC Frequency Advisory Committee

By

J. N. Odom