



18th February 2005

Mr. Stan Lyles
Authorization & Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Re: Form 731 Confirmation Number: EA534579 with FCC ID: AZ489FT3810

Dear Mr. Lyles;

Motorola Inc., 8000 West Sunrise Boulevard, Fort Lauderdale, Florida, herein submits its response to the February 15, 2005 request for information in Correspondence Number 28455.

Q1) From Table 1 audio accessory xx444a appears to be worst case. Please perform Band edge assessment with this audio accessory.

R1) The reported audio accessory model PMLN4442A in Table 1 of the submitted report was an inadvertent error and should have stated PMLN4444A. The reported SAR results reflects performance with model PMLN4444A. Please reference the attached revised SAR report.

Q2) For Part 80 usage please describe how marketing plan will assure that the device is not available to the general public.

Q3) You applied for Part 80 and Part 90. There does not appear to be any information in the application to support Part 80. The User's Manual does not contain any Part 80 information. Please explain. In addition, the User's Manual should have a Part 80 channel utilization chart.

Q4) Does this radio have DSC (Reference 80.225(a))?

R2, 3 and 4) Motorola will not pursue Part 80 usage at this time. Please delete Part from the Form 731.

Please contact me at (954) 723-5793 if I can be of further assistance.

Sincerely,
/s/ Mike Ramnath (signed)
Manager, Regulatory Compliance
Email: Mike.Ramnath@motorola.com