



Date: 25th May 2004

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

Re: Form 731 Confirmation Number: **EA334805** with **FCC ID: AZ489FT5832**.

Dear Mr. Lyles,

Motorola Inc., 8000 West Sunrise Boulevard, Fort Lauderdale, Florida 33322, herein submits its response to your 21st May 2004 request for information on FCC ID: AZ489FT5832, EA334805 via correspondence number **26841**.

Q1) Please confirm direct walkie-talkie mode uses only the Part 15 transmission.

R1) We confirm that the direct walkie-talkie mode uses only the Part 15C Transmission.

Q2) Please provide brief explanation of the various transmission modes for this device as stated on the title of each SAR summary table i.e. ISM, II, 1:3, 33, 66, etc.

R2) Please see the Table below:

Terminology Used in SAR report	Meaning of the term	Duty Cycle of transmission	FCC Part
ISM	902-928 Band.	95%	15c
iDEN	Lower iDEN band (806-825 MHz).	Various (see below)	90
iDEN II	Upper iDEN band (896-902 MHz).	Various (see below)	90
iDEN/1:6 Face	Lower iDEN band, walkie-talkie mode.	16.7%	90
iDEN/33	Lower iDEN band, voice mode.	33%	90
iDEN/1:3 Body	Lower iDEN band, voice mode, at abdomen.	33%	90
iDEN/66	Lower iDEN band, data mode. Not available in upper iDEN band.	67.5%	90

iDEN II/1:6 Face	Upper iDEN band, walkie-talkie mode.	16.7%	90
iDEN II /33	Upper iDEN band voice mode.	33%	90
iDEN II/1:3	Upper iDEN band, voice mode, at abdomen.	33%	90

If you have any questions, please call me at 954-723-5793.

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