

November 22, 1999

SPECIFICATION COMPLIANCE STATEMENT

Engineer-in-Charge
Equipment Authorization Branch
Federal Communications Commission

We hereby certify that this transmit and receive equipment (FCC ID: IHDT56ZQ1) for dual mode, dual band mobile station cellular use is capable of full compliance with TIA/EIA-136 (Revision 0), Dual-Mode, Dual-Band Mobile Station - Base Station Compatibility Standard, October 1998,

(Signed – Kevin Freisen)
Kevin Freisen
Senior Engineering Resource Manager
Personal Communications Sector

(Signed – William J. Burke)
William J. Burke
Senior Principal Staff Engineer
Personal Communications Sector

STATEMENT OF CERTIFICATION

The technical data supplied with this application, having been taken under my supervision is hereby duly certified. The following is a statement of my qualifications:

BSEE 1983 University of Florida

16 years experience in the design and development of wireless communication devices

SIGNATURE: (signed) Kevin Freisen

NAME: Kevin Freisen

DATE: 11/22/99

POSITION: Senior Engineering Resource Manager

I hereby certify that the above application was prepared under my direction and that to the best of my knowledge and belief, the facts set forth in the application and accompanying technical data are true and correct:

SIGNATURE: (signed) William J. Burke

NAME: William J. Burke

DATE: 11/22/99

POSITION: Senior Principal Staff Engineer

RADIO FREQUENCY ENERGY EXPOSURE EVALUATION STATEMENT

Motorola, Inc., Personal Communications Sector, hereby certifies that, when used as stated in the operating instructions supplied, this Cellular/PCS Portable Transceiver, FCC ID: IHDT56ZQ1, complies with the FCC's Radio frequency energy exposure limits for General Population/Uncontrolled environment, per FCC Rule 47CFR2.1093.