



**MOTOROLA**

Date: May 23, 2000.

Authorization and Evaluation Division  
Federal Communications Commission Laboratory  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Class II Permissive Change request for Certified Transmitter with  
FCC ID: AZ489FT5792 (iDEN model i500plus, i550plus and i700plus)

Gentlemen:

Motorola Inc at 8000 West Sunrise Blvd, Ft. Lauderdale, Florida 33322 is requesting a Class II Permissive Change to the above Certified transmitter.

The changes are as follows: The Solder pads on the main Printed Circuit Board were changed to improve manufacturability. The microphone contacts were modified to enhance reliability and an additional bypass capacitor, C596, was added.

Performance data on Radiated and Conducted Spurious Emissions were obtained in accordance with 47 CFR 2.993. Revised Exhibit 6, table 6-1, 6-5, 6-6 and 6-7, attached shows that all Spurious Emissions are within FCC limits but exceeded those submitted to the FCC in the original filing. Thus prompting the request for a Class II Permissive Change request.

All other data on file, including RF Exposure Data, with the FCC continues to be compliant.

If you have any questions in the interim, please contact me at 954-723-5793.

Sincerely,

Mike Ramnath  
FCC Liaison  
Email: Mike.Ramnath@Motorola.com