

May 16, 2000

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: DENSO International America, Inc.
FCC ID: LXC-E220
Class II Permissive Change
Original Grant Date: April 6, 2000

Gentlemen:

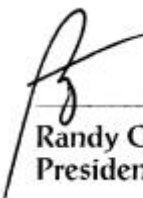
Attached herewith, on behalf of **DENSO International America, Inc.** is an application for Class II Permissive Change of the following **dual-band Analog/PCS Phone**:

FCC ID:	LXC-E220
TRADE NAME:	DENSO
MODEL(S):	E220
EUT TYPE:	Licensed Portable Transmitter Held to Ear (PCE)
Tx Freq. Range:	824.04 – 848.97 MHz (AMPS) 1851.25 – 1908.75 MHz (CDMA)
Max. RF Output Power:	0.821 Watts ERP - AMPS (29.14 dBm)
Class II Change(s):	Increase conducted power to +26.7dBm (470mW) (AMPS mode only)

The phone is electrically identical to the previously certified phone except the increase in conducted power (+26.7dBm/470mW) in AMPS mode only through software.

Attached is RF Exposure measurement report (AMPS mode – Head & Body with Belt Clip) and ERP data for your evaluation.

Should you have any questions or comments concerning the above, please contact the undersigned.



Randy Ortanez
President & Chief Engineer

cc: Mr. Steve Burrington
 Test & Verification Group
 DENSO International America, Inc.