DENSO

DENSO INTERNATIONAL AMERICA, INC.
LA Laboratories
5770 Armada Drive
Carlsbad, CA 92008-4608
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June 15, 2000

Federal Communications Commission
Applications Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Errol Chang

RE: FCC ID: LXC-E220
Class II Permissive Change – EA97608

Dear Errol:

This is in reference to your conversation with PCTEST. This is to confirm that there were no phones sold or marketed under the original grant FCC ID: LXC-E220 (EA96450). Attached is the original copy of the grant for your records. We respectfully request for the issuance of a new grant with the requested power levels as indicated in the SAR measurement report.

If you have any questions regarding this matter, please contact me or PCTEST Lab.

Best regards,

Dave Ponsford
Vice President Wireless Technologies
Denso International America, Inc.

FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554

GRANT OF EQUIPMENT AUTHORIZATION

Certification

Denso International America, Inc
5770 Armada Drive
Carlsbad CA 92008-4608

Date of Grant: 4/6/00

Application Dated: 1/7/00

Attention: Steve Burrington, Supervisor Test and Verification Group

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER **LXC-E220**

Name of Grantee **Denso International America, Inc**

Equipment Class : Part 24 Licensed Portable transmitter held to ear

Notes: Dual-Band Cellular/PCS Phone (AMPS/CDMA)

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
	24(E)	1851.25 - 1908.75	1.53	2.5 PM	1M25F9W
	22(H)	824.04 - 848.97	0.6	2.5 PM	40K0F8W
	22(H)	824.04 - 848.97	0.6	2.5 PM	40K0F1D

Output is ERP for Part 22 and EIRP for Part 24. For AMPS mode operation, units produced must not exceed 372 mW conducted output, as tested for this filing, for satisfying RF exposure requirement. SAR compliance for body-worn operating configurations is limited to the specific configurations, including a specific belt-clip, tested for this filing. Other belt-clips, holsters or similar accessories used with this device for body-worn operations must not contain any metallic component in the assembly and must provide at least 2.5 cm separation between the device, including its antenna , and the user's body. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance.

Mail To:
Randy Ortanez, President
PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045

EA96450

In correspondence concerning this grant, please refer to the FCC IDENTIFIER and the date of grant. PDW

FCC 731A
October 1991