

Exhibit 13 Cover letters**13.a Application overview**

We hereby apply, with the requisite information on the Mitsubishi Cellular Mobile Telephone, type MT-289XG01A for a Class II Permissive Change.

We certify that the extent of changes or modifications made to the subject phone meets appropriate requirements for this type of application under FCC 47 CFR 2.1043.

The descriptions of changes or modifications implemented on the subject phone are moving the headset jack to a different location, removing the on-board RF connector, utilizing both one-piece and two-piece assembly shields and a new belt clip, and lastly, small changes to the layout of RF section and the identification plate are made. These changes can be viewed from internal and external photographs provided in this application.

We certify that we followed the correct procedure for re-testing the subject phone with changes or modifications to the best to our understanding: The output power of transmitter was adjusted until the granted EIRP was reproduced and then that same maximum power was used to perform other tests, SAR and Radiated Spurious Emission.

We certify that this application was prepared by us, and that to the best of our knowledge and belief the facts set forth in this application and technical data accompanied are true and correct.

We also certify that the equipment was tested in our plant using the system simulator which was provided by us. The equipment satisfied all functional requirements during test and operations.

Applicant {2.983(a)}

Mitsubishi Electric Corporation
Marunouchi 2 – Chome
Chiyoda – Ku
Tokyo 100, Japan

Mailing Address

Mitsubishi Digital Electronics America, Inc.
1240 West Northwest Highway
Palatine, IL 60067-1897

Manufacturer

Mitsubishi Wireless Communications Inc.
3805 Crestwood Parkway, Suite 350
Duluth, GA 30096

Equipment {2.983(b)}

Class I PCS 1900 Mobile Telephone
Type: MT-289XG01A

Quantity Production {2.983(c)}

Quantity production is planned.

Service

47 CFR 24 Subpart E
Broadband PCS
Personal Communications Service

13.b Agent Designation / Authorization

Subject: Permissive Change Application for Cellular Mobile Telephone
FCC ID: BGBMT289XG01A

Gentlemen:

We wish to designate the following as the primary contact.

Richard Gruhlke
Director
Regulatory Liaison Division
Mitsubishi Digital Electronics America, Inc.
1240 West Northwest Highway
Palatine, IL 60067-1897

If you have any questions or require additional information, please contact me by telephone (847) 963-9401, Facsimile at (847) 963-9406 or by e-mail at rgruhlke@bigscreen.mea.com

Sincerely,

R. Gruhlke
Director
Regulatory Liaison Division
RG/e
cc: Mitsubishi Wireless Communications, O. Dayani
G99A0611-3A
Encl.

13.c Table of Contents

The following contents were affected by changes or modifications made to the subject phone.

Exhibit 1	ID Label/Location	Ex1_MT289Label
Exhibit 3	External Photos	Ex3_MT289Ex3_Ext_Photo
Exhibit 6	Test Report	
Exhibit 6M	1900MHz/Part 24: RF Power Output	Ex6M_RFPowerOutput
Exhibit 6Q	1900MHz/Part 24: Spur Emis (radiated)	Ex6Q_SpurEmisRadiated
Exhibit 9	Internal Photos	Ex9_MT289Ex9_Internal photos
Exhibit 11	RF Exposure Information	Ex11_MT289EX11SARData
Exhibit 13	Cover Letters	Ex13_MT289_Cover

13.d Equipment Part Number

FCC ID: BGBMT289XG01A

Sample used: One