

December 14, 2001

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

**SUBJECT: M/A-COM Private Radio Systems, Inc.**

**FCC ID: OWDTR0001-E**

**Part 90 - Class II Permissive Change**

**Original Grant Date: August 02, 2000**

Gentlemen:

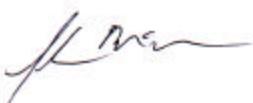
On behalf of M/A-COM Private Radio Systems, Inc. is an application for Part 90 Class II Permissive Change of EDACS 300P Portable FM PTT Radio Transceiver as follows:

<b>FCC ID:</b>	OWDTR0001-E
<b>Model:</b>	EDACS 300P
<b>Equipment Class:</b>	Licensed Non-Broadcast Transmitter Worn on Body (TNT)
<b>Equipment Type:</b>	Portable FM PTT Radio Transceiver
<b>Tx Freq. Range:</b>	806-821 MHz (Repeater Input mode) 821-824 MHz (NPSPAC, Repeater Input mode) 851-866 MHz (Talk-Around mode) 866-869 MHz (NPSPAC, Talk-Around mode)
<b>Max. RF Output Power:</b>	3.0 Watts (806-824 MHz) / 2.5 Watts (851-869 MHz)
<b>Emission Designator(s):</b>	16F0F3E, 16K0F3E
<b>Class II Change(s):</b>	1. Add Leather Belt-Loop (KRY1011609/1) 2. Add Swivel Clip (KRY1011608/2) 3. Add Leather Case (CC101203V11) 4. Add Enhanced Speaker-Microphone (KRY1011617/93)

Attached is the RF exposure SAR measurement report with test data, test plots, and test setup photographs.

If you have any questions or comments concerning the above, please do not hesitate to contact me.

Sincerely,



Shawn McMillen  
General Manager  
Celltech Research Inc.  
Testing & Engineering Lab

cc: M/A-COM Private Radio Systems, Inc.