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May 28, 2008

American TCB, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

Subject: FCC ID: OWDTR-0051-E

IC: 3636B-0051

M/A-COM seeks application approval for an original Grant on the M7300 700/800 MHz mobile radio.

Exhibits include photographs, schematics, parts list, test reports (EMC and MPE), block diagrams, factory calibration procedure, internal and external photos, antenna data sheets, Operator's manual, and Installation manual.

A mobile variant of the M7300 will be marketed under this FCC ID, known as the M5300 800 MHz mobile radio, which is the same as the M7300 but configured for 800 MHz operation only. This is allowed under FCC rules, §2.924 Marketing of electrically identical equipment having multiple trade names and models or type numbers under the same FCC Identifier. Finally, a desktop control station, the CS7000, will incorporate the M7300 and its' variant, the M5300. Desktop control stations will utilize antennas picked at the time of site licensing, with consideration to the installation environment and co-location.

Confidentiality letter and Rhein Tech Laboratories, Inc. agent authorization letter to act on M/A-COM's behalf have been provided for this original certification request.

Thank you for your kind consideration and timely review for this new product entry to the M/A-COM radio product family.

Sincerely,

Daryl Popowitch Regulatory Manager, Engineering Project Manager

> and S. Topomitch

M/A-COM, Inc. – Lynchburg, VA