

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: M/A-COM, Inc.
ID's: BV8M803VTAC/3670A-M803
Model: M803VTAC Radio
Standards: FCC Part 90/IC RSS-119
RTL Report #: 2008182

Appendix A: Change Description

Please refer to the following page.

November 11, 2008

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

Subject: FCC ID: BV8M803VTAC
IC : 3670A-M803
Class II Permissive Change

M/A-COM seeks Grant of Equipment Authorization for a Class II Permissive Change as it pertains to an addition of an emission designator. Conducted power remains the same. No hardware has been changed nor deleted. Radio firmware has been enhanced with an improved deviation value which provides an improved signal and new emission designator.

Exhibits submitted include test report, and agent authorization letter for Rhein Tech Laboratories, Inc. to act on M/A-COM's behalf for this change filing. No confidentiality is requested for the exhibit filing.

Thank you for your kind consideration and timely review of this application.

Sincerely,



Daryl Popowitch
Regulatory Manager,
Engineering Project Manager

M/A-COM, Inc. – Lynchburg, VA