

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

Client: M/A-Com, Inc.  
Model: CS-803  
Standards: FCC Part 90/RSS-119  
FCC ID: BV8CS803  
Report Number: 2006094

## **Appendix A: Change Description**

Please refer to the following page.



*M/A-COM, Inc.*  
221 Jefferson Ridge Parkway  
Lynchburg, VA 24501

**M/A-COM**

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November 15, 2006

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

Subject: FCC ID: BV8CS803  
Class II Permissive Change

M/A-COM seeks Grant of Equipment Authorization for a Class II Permissive Change associated with a power amplifier change on this Desktop Control Station, due to parts obsolescence. Conducted output power remains the same and a new RF board assembly is to be incorporated for production; no frequency determining element changes, nor modulation changes, are made. Additionally, talkaround emission designators are being added with this change. The capability has been in the product since original Grant but not enabled and made available. M/A-COM now wishes to provide this capability. Finally, an improved version of the unit power supply has been made in the final assembly.

Exhibits submitted include radio test report, updated schematics, updated parts lists and agent authorization letter for Rhein Tech Laboratories, Inc. to act on M/A-COM's behalf for this change filing. Confidentiality is requested as well, with an exhibit submission.

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

Sincerely,

A handwritten signature in black ink that reads "Daryl S. Popowitch".

Daryl Popowitch  
Regulatory Manager,  
Engineering Project Manager

M/A-COM, Inc. – Lynchburg, VA