

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

Client: M/A-COM, Inc.
Model: OpenSky Cell Site Base Station
Standards: FCC Part 90/IC RSS-119
Report Number: 2006091
Date: July 14, 2006

Appendix B: Change Description

Please see the following page.



M/A-COM

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

Telephone: 434.455.9527
FAX: 434.455.6851
popowitda@tycoelectronics.com
www.macom.com

July 12, 2006

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

Subject: FCC ID: BV8MCS800A025
IC: 3670195674A
Class II Permissive Change

M/A-COM wishes the subject Equipment Authorization Grant processed for a Class II Permissive Change. The request is for review of additional emission designators on this 800 MHz cell station used in the Public Safety band. Software deviation setting has been slightly increased for modulation bandwidth, taking full advantage of allowed signal bandwidth, thus improving overall system signal to noise ratio performance.

No components have been added. No components have been deleted. No PCB artwork has been changed.

Rhein Tech Laboratories, Inc. agent authorization letter to act on M/A-COM's behalf for this change request, has been provided as an exhibit as well, along with test report.

Sincerely,

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

Daryl Popowitch
Regulatory Manager,
Engineering Project Manager

M/A-COM, Inc. – Lynchburg, VA