Client: M/A COM, Inc. Model: PRISM HP TR-336 LPE 800 MHz FCC ID: AXATR-336-A Standards: Part 90/RSS-119 Report #: 2006015

Appendix D: Description of Change

Please refer to the following page.



М/А-СОМ

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

February 27, 2006

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

Subject: FCC ID: AXATR-336-A Class II Permissive Change

M/A-COM seeks processing of a Class II Permissive Change for the above referenced FCC ID, including Industry Canada.

The change to be reviewed is the result of the PA module of the radio becoming obsolete. An alternate component has been identified and tested for compliance. Exhibits include parts list, photographs of the module installed on the PCB, and FCC Part 90 compliance verification reports and measurement data. There have been no PCB artwork changes, no component additions, nor component deletions

Confidentiality letter and Rhein Tech Laboratories, Inc. agent authorization letter to act on M/A-COM's behalf for this change processing, have been provided as exhibits as well.

Thank you for your kind consideration and timely review of this product change in the M/A-COM trunked LMR product family.

Sincerely,

Sary S. Topomtch

Daryl Popowitch Regulatory Manager, Engineering Project Manager

M/A-COM, Inc. - Lynchburg, VA