

September 25, 2006

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

Subject: FCC ID: BV8P7200

ATTESTATION

Emission designator addition

A new emission designator is to be added to this radio product to support a new modulation format. Changes were made to the base-band DSP filtering to alter the bandwidth of the pulse shaping filter and a change was made to the value of FM deviation. These changes altered the overall modulation bandwidth of the transmitted signal when this mode is selected for operation and thus a new FCC emissions designator is warranted. Regression verification testing conducted by M/A-COM shows no impact upon other modes of operation, nor their emission designators. Different modes of operation select different filters and deviations within the radios' firmware. No changes were made to any portion of the hardware with the inclusion of this new designator. The radio product is intended to support existing legacy systems already deployed in the market place and as such must continue to maintain the former emissions designators in the FCC grant.

Sincerely,



Daryl Popowitch
Regulatory Manager,
Engineering Project Manager

M/A-COM, Inc. – Lynchburg, VA