

A U T O M A T E D M E D I A S E R V I C E S , I N C .

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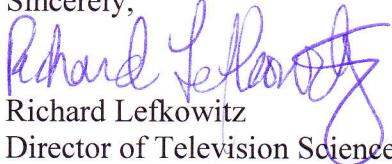
Federal Communications Commission
445 Twelfth St., S.W.
Washington, D.C. 20554
June 24, 2010
Dear Sirs:

Please provide limited modular transmitter approval for Automated Media Services' 5803/5804 802.11 Transceiver Board. We believe that we have addressed all requirements outlined in DA 00-1407:

1. The 802.11 Transceiver Board does not have its own shielding.
2. The 802.11 Transceiver Board provides a buffered SDIO data interface which provides a 4-bit digital interface to a computer or processor.
3. The 802.11 Transceiver Board provides internal power supply regulation to ensure that the voltage driving the transmitter circuitry is controlled and regulated.
4. The antenna is soldered to the 802.11 Transceiver Board and was included in the boards that were tested during qualification testing.
5. The 802.11 Transceiver Board was tested in a standalone configuration. For testing, the 802.11 Transceiver Board was connected to the external SDIO input of a laptop computer.
6. See attachment for label information
7. The Operator's Manual is attached.
8. The Operator's Manual provides installation and operating instructions.

The module will only be installed in Automated Media Services, Inc. products by personnel who will be trained in the proper installation of the module.

Sincerely,



Richard Lefkowitz

Director of Television Sciences - Electrical Engineering