



19 June 2006

Mr. Michael J. Wilhelm
Chief, Public Safety and
Critical Infrastructure Division
Wireless Telecommunications Bureau
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554
michaelj.wilhelm@fcc.gov

*Re: Petition of M/A-COM, Inc., for Clarification of Sections 90.1207(c),
90.1207(d), and 90.1215 of the Commission's Rules to Conform with
Findings and Conclusions in WT Docket No. 00-32*

Dear Mr. Wilhelm:

Airspan Networks, Inc. ("Airspan"), urges the Commission to grant the above-referenced petition of M/A-COM, Inc. ("M/A-COM"), and amend its rules, as requested by M/A-COM, without further delay.

Airspan Networks provides fixed and wireless voice and data systems and solutions, including Voice Over IP (VoIP). Its wireless products serve operators around the world in both licensed and unlicensed frequency bands between 700 MHz and 6 GHz, including both PCS and 3.5GHz international bands. Airspan has a strong wireless product roadmap that includes offerings compliant with the 802.11 a/b/g and the WiMAX 802.16-2004 standard, including software upgradeability to Mobile WiMAX (the 802.16e-2005 standard). Airspan is on the Board and is a founder member of the WiMAX Forum and a member of the Wi-Fi Alliance. The Company has deployments with more than 350 operators in more than 100 countries. Airspan's wireless systems are based on radio technology that delivers excellent area coverage, high security and resistance to fading. These systems can be deployed rapidly and cost effectively, providing an attractive alternative to traditional wired communications networks. Airspan's new AS.Tone VoIP system is a carrier class, turnkey solution that provides carriers with Class 4, Class 5 and IP-Centrex solutions and has a Softswitch and Gateways supporting SIP/H323 and SIP. AS.Tone's design provides customers; carriers, next-generation telcos, cellular providers and ITSP with a wide range of solutions with the best price/performance system for IP telephony. Airspan also offers radio planning, network installation, integration, training and support services to facilitate the deployment and operation of its systems. Airspan is headquartered in Boca Raton, Florida with its main operations center in Uxbridge, United Kingdom.

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Please do not hesitate to contact the undersigned if you have any questions.

Respectfully submitted,

A handwritten signature in cursive script that reads "Dick Lee".

Dick Lee
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cc: Tim McGuire (tim.mcguire@fcc.gov)
Scot Stone (scot.stone@fcc.gov)