



Elliott Laboratories Inc.
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March 10, 2005

American TCB

6731 Whittier Avenue, Suite C110
McLean, VA. 22101

Gentlemen:

The enclosed documents constitute a formal submittal and application for a Class II Permissive Change pursuant to Subpart H of Part 22 of FCC Rules (CFR 47) regarding changes to intentional radiators. A change is being proposed to the REMEC model MCPS2135, which would result in changes to the performance characteristics originally reported to the Commission. Since the MCPS2135 is presently certified, an emissions test has been performed to demonstrate that it continues to comply with FCC limits for intentional radiators.

Elliott Laboratories, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is enclosed.

If there are any questions or if further information is needed, please contact Elliott Laboratories for assistance.

Sincerely,

Juan Martinez
Senior EMC Engineer

JM/dmg

Enclosures: Agent Authorization Letter
Emissions Test Report with Exhibits



American TCB
6731 Whittier Ave
Suite C110
McLean, Va. 22101

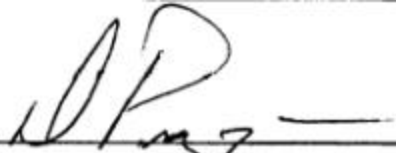
March 24, 2005

Gentlemen:

This is your letter of authorization to accept our appointment of Elliott Laboratories, Inc. as Agent for Remec Inc, 1590 Buckeye Drive, Milpitas, CA 95035 to sign applications before the Commission and to make representations to you on our behalf. Elliott Laboratories is to receive and exchange data between our company and the Commission. This authorization is made pursuant to Section 2.911(c) of the FCC Rules and expires on June 30, 2005

I hereby certify on behalf of Remec Inc, 1590 Buckeye Drive, Milpitas, CA 95035 ("Applicant") that neither Applicant nor any party to the application (officers, directors, and 5% shareholders) is subject to a denial of Federal benefits that includes FCC benefits pursuant to section 5301 of the Anti-Drug Abuse Act of 1988. 21 U.S.C. 853a.

Sincerely,



(Typed Name and Title)
Dave Piazza, VP, Amplifier Business



March 30, 2005

American TCB
6731 Whittier Ave
Suite C110
McLean, Va. 22101

MCPS2135, MultiCarrier Amplifier System, Class II Permissive Change

There were no physical modifications made to the MCPS2135 Power Amplifier. This change is to certify an additional waveforms for the WCDMA and 1xEV-DO modes of operation. The system was tested At Elliot Labs March 8, 2005 for Conductive Emissions while amplifying WCDMA and 1xEV-DO signals in separate test racks.

The racks consisted of:

- 1) A single amplifier system containing one each MCPA2135 amplifier capable of producing 135 watts of output RF power.
- 2) A four amplifier system containing four each MCPA2135 amplifiers capable of producing 500 Watts of RF output power.

Sincerely,

A handwritten signature in black ink, appearing to read 'Gary E. Ghe', written over a horizontal line.

QA Product Engineer
Amplifier Business Division
1590 Buckeye Drive
Milpitas, CA 95035