



2ND REPLY FOR TECHNICAL INFORMATION

March 24, 1999

FEDERAL COMMUNICATIONS COMMISSION
Office of Engineering and Technology
Equipment Authorization Division
Applications Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Correspondence Reference Number: 6758
Applicant: RadioShack, A Division of Tandy Corporation
FCC ID: AAO4301109 --- 731 Confirmation Number EA93071

Attn: Mr. Joe Dichoso

Dear Mr. Dichoso:

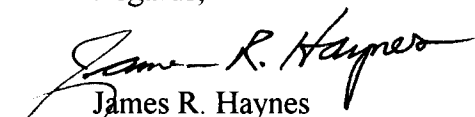
Concerning your second message, we (Uniden) are somewhat confused by your statement which basically claims that the field strength emission level at the bandedge (928 MHz) is 48.2 dBuV/m. We disagree with this determination because the reference of the unmodulated carrier of 93.2 dBuV/m is set at the top of the scale.

According to our observation at the bandedge, the emission level is attenuated by 55dB and equates to a level of only 38.2 dBuV/m. No matter the level of attenuation below the "modulated" peak level, the bandedge reading is well below the limits prescribed in Part 15.209 (200uV/m).

I have attached another plot which shows the details of the above explanation.

Hopefully, this will satisfy your concern about this matter. But, please let me know if you have any questions. My telephone number is (843) 394-3852. Thank you for your consideration.

Regards,


James R. Haynes
Vice President, Engineering and Regulatory Affairs

Paris
Tokyo
Sydney
Auckland

Manila
Beijing
Taipei
Hong Kong

Milan
Düsseldorf
London
Tong Mei