

Wiley, Rein & Fielding

DOCKET FILE COPY ORIGINAL

1776 K Street, N.W.
RECEIVED Washington, D.C. 20006
(202) 719-7000

David E. Hilliard
(202) 719-7058
dhilliard@wrf.com

JAN - 8 1999

Fax: (202) 719-7049
www.wrf.com

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

January 8, 1999

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
Room 222, Mail Stop 1170
Washington, DC 20554

EX PARTE OR LATE FILED

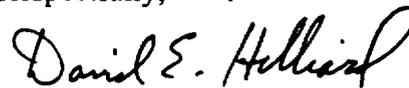
Re: *Ex Parte* Presentation - RM-9375

Dear Ms. Salas:

On January 7, 1999, Randy Roebuck, Field Applications Manager - Texas Instruments Registration and Identification System (TIRIS), Dr. V.J. Ravenis II, Corporate Chief Scientist of Cubic Corporation, and I met with Julius Knapp, Chief of the Policy and Rules Division of the Office of Engineering and Technology, and Karen Rackley, Chief of the Technical Rules Branch of OET, to discuss the above-referenced petition for rule making, which asks the Commission to revise Section 15.225 of the Rules pertaining to operation at 13.56 MHz. We urged the Commission to move forward with a notice of proposed rule making. A copy of the handout supplied by Mr. Roebuck is enclosed.

Please contact me with any questions concerning this matter.

Respectfully,



David E. Hilliard
Counsel for Texas Instruments, Inc.

Enclosure

cc: Mr. Knapp and Ms. Rackley

No. of Copies rec'd 0+1
List A B C D E

NCITS B10.5 Sponsored 13.56 MHz FCC Petition RM-9375 (Public Notice Issued)



Companies in Favor (14):

- ◆ 3M - AIDC System Solution Suppliers (libraries & health care)
- ◆ Diamond Checkpoint - EAS Retail System Supplier (theft prevention)
- ◆ Federal Express - Parcels
- ◆ Intec - AIDC Label Supplier
- ◆ Omron Electronics - RFID Supplier
- ◆ Opticon - AIDC Scanner Supplier
- ◆ Meto - AIDC Label & Printer Supplier
- ◆ Monarch Paxar -AIDC Provider in Retail
- ◆ PSC (Spectra Physics) - AIDC Scanner Supplier
- ◆ Q.E.D. - Standards & RFID Consultant (Satisfied with astronomy research)
- ◆ Racom - System Supplier in Ticketing
- ◆ Sandvik Sorting Systems - Automation System Supplier in Parcels
- ◆ Sensormatic - EAS Retail System Supplier (supports, requested $\pm 450\text{kHz}$ band @ 29.5 and 40.5 dBuV/m levels)
- ◆ Siemens (US & Germany) - Automation System Provider in Parcel & Postal
- ◆ Symbol Technologies - AIDC Scanner Supplier in Parcel, Postal, Retail & Manufacturing Logistics