

May 2, 2000

Federal Communications Commission
Equipment Authorization Division
Applications processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

To: Frank Coperich fcoperic@fcc.gov
From: Jay Sarkar j.sarkar@aprel.com

Subject: Additional Information that you requested

RE: FCC ID NVA010164-004A
Applicant: Hypercom Corporation
FCC Correspondence Reference No.12848
731 Confirmation No.:EA96756
Date of Original e-mail 03/17/2000

Dear Mr. Coperich

The following items are in response to your e-mail of 03/17/2000 requesting additional information:

1. *The power output level requested on Form 731 is 2W and does not agree with the measured ERP value. The value on the grant should reflect the actual operating level of the unit. Therefore, we propose to list 1W on the Grant.*

Response: We agree with your proposal to list 1W on the Grant. This is also in agreement with Hypercom Corporation.

2. *Please supply measurement data showing the relative levels of radiated spurious as specified in FCC Rules Section 2.1053.*

Response: Measurement data of the radiated spurious are provided in the Engineering Report: "Measurement of Field Strength of Spurious Radiation in accordance with the FCC Rules and Regulations Part 2.1053" uploaded with this correspondence.

Best Regards,

Jay Sarkar

"SOLUTIONS FOR THE WIRELESS FUTURE"