

From: Ravinder Hans

To: Anthony Serafini

Date: January 03, 2012

Subject:

Message:

File No. 0585-EX-PL-2011

Ref. 15735

Mr. Serafini:

In reply to your e-mail dated 12/22/11, this is to confirm the following:

- In light of the requested operating frequency band of 24.05-24.250 GHz, the necessary bandwidth value in the emission designator should be revised to reflect ?200 MHz? rather than ?450 MHz? as currently specified.
- Based on the above, the emission designator for all of the requested facilities should be revised to specify ?200MF7N?.
- The applicant will not operate beyond the band limits.
- Please advise if the Commission is able to revise the emission designators on the application to specify ?200MF7N? or if the Commission requires the applicant to make these changes to the application.

(As a related point, the applicant notes that when transmitting, the signal will occupy a maximum data emission bandwidth of 11.097 MHz (at 3dB points)).

Please advise if you have any questions concerning this reply, or if you have any additional questions regarding this application.

Respectfully submitted,

Jeff Rummel
Attorney for Cobham Defense Electronic Systems Corporation