

From: Peter Driessen

To: Hung Le

Date: May 25, 2020

Subject: Request for Info - File # 1067-EX-CN-2019

Message:

Dear Hung Le,

Your comment was:

Emission designator of 10H0A0 for 8 frequencies is invalid. There should be 3 characters after 10H0.

Our response:

1. We have updated the emission designator to 100HNON.

We have made further updates as follows.

2. We have added a new emission 100HA1A for the Morse Code identification required under 47 CFR § 5.115 - Station identification
3. We have replaced the spot frequency for the emissions 100HNON and 100HA1A with a frequency range, so that at the time of transmission, we can select a frequency within the range to minimize interference to other spectrum users.
The frequency range is selected to be the same frequency range occupied by the carrier sweep emission 75K0A1A.
5. We have deleted the second antenna which was in exactly the same location as the first antenna.

Regards,
Peter Driessen