

**From:** Jason Roberts [JRoberts@ebc.ebcorp.net]

**Sent:** Wednesday, August 25, 2004 3:05 PM

**To:** Eleanor Lott

**Subject:** RE: Equity Broadcasting VSAT

OK, once again I thank you for your incredible patience on what has turned out to be a difficult application for me as a complete non-engineer. I have been pushing the engineers and they have finally told me that they believe the proper emission designator to be 15M0G7W. If this too turns out to be incorrect, please let me know and I will make immediate use of an outside expert to get this resolved. Thanks.

Jason S. Roberts, Esq.  
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**From:** Jason Roberts

**Sent:** Friday, August 20, 2004 3:43 PM

**To:** 'Eleanor Lott'

**Subject:** RE: Equity Broadcasting VSAT

Eleanor I apologize for the delay but I am trying to find the information you requested as quickly as possible. I have checked with the antenna manufacturers and I believe these are the correct gain measurements.

|            |                                                    |
|------------|----------------------------------------------------|
| Size 2.4 m | Gain: TX: 14.250 = 48.8 dBi, RX: 11.950 = 47.4 dBi |
| 1.8 VSAT   | Gain: TX: 14.125 = 47 dBi, RX: 11.725 = 45.3 dBi   |
| 2.4 VSAT   | Gain: TX 14.125 = 49.6 dBi, RX: 11.725 = 48 dBi    |

I still keep trying to find out the proper emission designator with Vipersat, but they have not yet gotten back to me, so as soon as I receive it and I will send it to you as soon as possible. Thank you.

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**From:** Eleanor Lott [mailto:Eleanor.Lott@fcc.gov]

**Sent:** Wednesday, August 18, 2004 1:27 PM

**To:** Jason Roberts

**Subject:** RE: Equity Broadcasting VSAT

August 18, 2004

Thank you for responding back to me so quickly, but Your Emission Designator is still incorrect see Part 2.201, Subpart C in the 47CFR of the Commission's Rules book, and also after reviewing of your application further on the Antenna Gain Receiving Band GHz for the Hub

and 2 Remote the Ku-band is 14GHz / 12GHz, and the ones you have in your application filing is not acceptable for the Ku-band Receive GHz. Please respond as soon as possible by August 20, 2004 on these matters so that I can process your application for Public notice or your application will be returned. And I will accept this time the e-mail request information.

Thank You  
Eleanor Lott

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-----Original Message-----

**From:** Jason Roberts [mailto:JRoberts@ebc.ebcorp.net]

**Sent:** Monday, August 16, 2004 11:48 AM

**To:** Eleanor Lott

**Subject:** Equity Broadcasting VSAT

Eleanor, thank you for your call last week concerning the VSAT application filed by Equity Broadcasting on July 20, 2004 (SES-LIC-INTR2004-01438). In response to your questions, here are my updated answers:

1. Questions 30-33, each should be answered NO.
2. For purposes of the Range of Satellite Arc, the Western limit is 140W, and the Eastern limit is 65W, not 65 E as initially listed.
3. The emission designator for each should be 6M1G1D.

If these changes are acceptable, let me know if I should file a formal amendment to the pending application, or if you will input from there. Thanks!

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