

Date: July 5, 2017

Mr. Walter Sonnenfeldt, Spectrum Manager
ORBCOMM, Inc.
395 W Passaic Street, Suite 325
Rochelle Park, NJ 07662 USA

Dear Walter,

As per our email discussions last week with Mr. John Stolte, this letter is to request coordination between ORBCOMM spacecraft and our Astro Digital Corvus-BC spacecraft numbers 01 and 02. The Office of Engineering and Technology of the Federal Communications Commission has requested this activity. This coordination request is related to our Part 5 Experimental License for those two spacecraft (FCC File Number: 0024-EX-CM-2016, Call Sign WH2XXT).

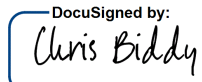
As an attachment to this letter I've provided the detailed characteristics of our UHF space-to-Earth (downlink) transmission, which is used for gathering telemetry. As we discussed with John this downlink is only used in range of our T&C Earth station located at Moffett Field at (37° 34' 34" N; 122° 3' 12" W). This station is the only UHF downlinking station in our ground network at this time. Our telemetry transmitter on both satellites operates at 400.175 MHz and occupies a bandwidth of 40 kHz. Other details are included in Attachment A to this letter.

We request that you have the ORBCOMM engineering team review this data and see if there are any questions raised concerning our compatibility with the ORBCOMM constellation as it currently exists.

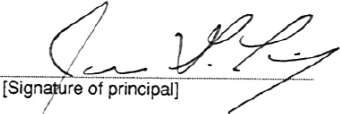
Astro Digital requests that you please send us a short letter that can be forwarded to FCC/OET acknowledging that ORBCOMM agrees to Astro Digital operations in the band 400.15 to 401 MHz under the condition that should emissions from our BC-1 or BC-2 space station cause interference to your operational ORBCOMM spacecraft, Astro Digital agrees to terminate emissions from these satellites. We note that these conditions are the nominal conditions for the grant of any Part 5 license issued by the Commission, in any case. We'd greatly appreciate a rapid response to our request.

Thank You for Your Attention to this Matter,

Chris Biddy
CEO, Astro Digital US, Inc.

DocuSigned by:

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Jan A. King
CTO, Astro Digital US, Inc.


[Signature of principal]