

**From:** [daniel.r.orear@faa.gov](mailto:daniel.r.orear@faa.gov)  
**To:** [Thorsheim, Joel D](mailto:Thorsheim, Joel D)  
**Cc:** [Thomas.Ahn@faa.gov](mailto:Thomas.Ahn@faa.gov); [timothy.j.pawlowitz@faa.gov](mailto:timothy.j.pawlowitz@faa.gov)  
**Subject:** RE: FAA Coordination Request Boardman Wave Relay  
**Date:** Friday, August 24, 2012 9:21:57 AM  
**Attachments:** [WF9XLV\\_0105-EX-ST-2012.pdf](#)

---

The FAA concurs with the experimental testing in the band 1370-1381 MHz as specified in the information and attached below. FAA coordination # NG T120336.

Dan ORear  
ATO Western Service Area  
Northwest Mountain Region  
Spectrum Engineering Services  
425-227-2637

**From:** "Thorsheim, Joel D" <[Joel.D.Thorsheim@boeing.com](mailto:Joel.D.Thorsheim@boeing.com)>  
**To:** Daniel R ORear/ANM/FAA@FAA  
**Date:** 08/24/2012 07:13 AM  
**Subject:** RE: FAA Coordination Request Boardman Wave Relay

---

Dan,

Sorry for the delayed response. They were able to talk to the equipment manufacturer and they can limit the use to 1370-1381 MHz. This will obviously change emission designator to 11MOD1D. If we get the FAA coordination, I will modify the FCC experimental application as appropriate.

Thanks and have a good weekend.

Joe

Joe Thorsheim  
Frequency Management Services, M/C 2T-22  
The Boeing Company  
Phone: (206) 544-6066  
Fax: (206) 662-0701

**From:** [daniel.r.orear@faa.gov](mailto:daniel.r.orear@faa.gov) [<mailto:daniel.r.orear@faa.gov>]  
**Sent:** Wednesday, August 08, 2012 2:21 PM  
**To:** Thorsheim, Joel D  
**Subject:** RE: FAA Coordination Request Boardman Wave Relay

Joel,