

**Technical Description**  
**GetSAT MicroSAT Antenna System Demonstration**

**The Boeing Company**

**Submitted:** 3/12/2019

By Allen Lindsay, SR  
Boeing Frequency Manager  
Global Spectrum Management MC: 1K-105  
P.O. Box 3707  
Seattle, WA 98124-2207  
(425)237-9168

**JUSTIFICATION:**

**GetSat MicroSat System Demonstration**

Start Date: 03/27/2019

Stop Date: 09/27/2019

Manufacturer:	GetSAT
Model:	MicroSAT Antenna System
Frequencies:	14-14.5 GHz.
Emissions:	7M60G7D,
ERP:	5000 W
Station Class:	MO

Point of Communications: US Permitted Space Stations

**STOP BUZZER POINT OF CONTACT:**

Stop Buzzer POC, John Landry, (509) 637-5643

**LOCATIONS**

**Flight Test**

Location:	CONUS
Flight AGL:	40000 ft.
Station Class	MO