

RADIX Passive Receive Experiment Participants and Agreements

Operator	Mission	Int'l Code Designator	Test Frequencies	Agreement Status	Agreement Exhibit
University of Michigan	Cyclone Global Navigation Satellite System (CYGNSS) 8 Satellites	2016-078A, 2016-078B, 2016-078C, 2016-078D, 2016-078E, 2016-078F, 2016-078G, 2016-078H	2272.7 MHz	Complete	CYGNSS Agreement.pdf
University of Stuttgart	Flying Laptop (FLP)	2017-042G	2263.50 MHz	Complete	FLP Agreement.pdf
NanoAvionics	M6P	Note 1	2200.875 – 2208.525 MHz	Complete	NanoAvionics Agreement.pdf
Ice Eye OY	ICEYE-X2	Note 1	2263.5 MHz	In process	Note 2
GomSpace APS/ESA	GomX-4B	2018-015E	2263.5 MHz	In process	Note 2

Note 1: Analytical Space Inc. (ASI) will update this table with the International Code Designator as an exhibit to the STA, before conducting passive-receive tests with these satellites

Note 2: ASI will upload agreement letters and an updated version of this table, as exhibits to the STA, before conducting passive-receive tests with these satellites