

Satellite	No.	Uplink	Downlink	Beacon	Mode	Callsign
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AO-7 (Phase-2B)	07530	145.850-950	29.400-500	29.502	A	
AO-7 (Phase-2B)	07530	432.125-175	145.975-925	145.970	B,C	
UO-11 (UoSAT-2)	14781	.	145.826/435.025	2401.500	(V) FM, (S) PSK	UOSAT-2
RS-22 (Mozhayets)	27939	.	.	435.352	CW	
AO-27 (EYESAT-A)	22825	145.850	436.795	436.795	1200bps AFSK, FM	
FO-29 (JAS-2)	24278	145.900-999	435.900-800	435.7964	SSB, CW	8J1JCS
ISS	25544	437.550	437.550	437.550	APRS	RS0ISS
ISS	25544	145.20/144.49	145.800		Voice	NA1SS
ISS	25544	145.825	145.825	145.825	APRS	RS0ISS-4, -11
NO-44 (PCsat1)	26931	145.827	145.827	145.827	1200bps AFSK	(A) PCSAT-1
SO-50 (SaudiSat-1c)	27607	145.850	436.795	.	FM_tone 67.0Hz	
VO-52 (Hamsat)	28650	435.225-275	145.925-875	145.860	SSB, CW	
PCSat2		145.825	435.275	437.975	9600bps FSK	PC2TLM
CO-55 (CUTE-I)	27844	.	437.470	436.8375	1200bps AFSK	JQ1YCY
CO-57 (XI-IV)	27848	.	437.490	436.8475	1200bps AFSK, CW	JQ1YCW
CO-58 (XI-V)	28895	.	437.345	437.465	1200bps AFSK, CW	JQ1YGW
CUTE1.7+APDII	32785	1267.600	437.475	.	9600bps GMSK	JQ1YTC
CO-65 (APDII)	32785	.	437.475	437.275	1200bps AFSK, CW	JQ1YTC
COMPASS-1	32787	.	437.405	437.275	1200bps AFSK, CW	DP0COM
AAUSAT-II	32788	.	437.432	437.432	1200bps FFSK/MSK	
DO-64 (DELFI-C3)	32789	.	145.870	145.8675	1200bps BPSK	DLFIC3
CO-66 (SEEDS-II)	32791	.	437.485	437.485	1200bps FM, CW, Talker	JQ1YGU
RS-30 (Yubileiniy)	32953	.	435.315/215	435.315	CW	RS30
PRISM (HITOMI)	33493	.	437.425	437.250	AFSK, GMSK, CW	JQ1YCX
SwissCube-1	35932	.	437.505	437.505	1200bps BFSK, CW	HB9EG1
BeeSat	35933	.	436.000	436.000	9600/4800bps GMSK	DP0BEE
ITU-pSat1	35935	.	437.325	437.325	19200bps GFSK, CW	
TIsat-1	36799	145.980	437.305	145.980	FM, AFSK, PSK, CW	HB9DE
O/OREOS	37224	.	437.305	437.3037	1200bps AFSK	KF6JBP
FO-70 (FASTRAC-2)	37380	435.025	145.825	145.825	1200bps AFSK	FAST2
FO-70 (FASTRAC-2)	37380	437.345	145.825	145.825	9600bps FSK	FAST2
Jugnu	37839	.	437.505	437.2759	CW	
SRMSAT	37841	145.900	437.500	437.425	CW	
RAX-2	37853	.	437.345	437.345	9600bps GMSK	
AO-71 (AubieSat-1)	37854	.	437.475	437.473	1200bps AFSK, CW	
ElP-U2	37855	.	437.505	437.502	1200bps AFSK, LSB	
M-Cubed	37855	.	437.485	437.485	9600bps GMSK, KISS	
MaSat-1 (MO-72)	38081	.	437.345	437.345	625/1250bps GFSK, CW	HA5MASAT
Xatcobeo	38082	.	437.365/145.940	437.365	1200bps FFSK, SSR, CW	
PW-Sat1	38083	435.020	145.900	145.902	1200bps BPSK, FM, CW	VOID
Horyu-2	38340	.	437.375	437.378/372	1200bps FSK/CW	
PROITERES	38756	.	437.485	437.485	1200bps AFSK, CW	JL3YZL
Aeneas	38760	.	437.600	437.600	1200bps AFSK	KE6YFA-1
CSSWE	38761	.	437.349	437.349	9600bps GMSK	CSSWE
CP5	38763	.	437.405	437.405	1200bps AFSK LSB	CP5
RAIKO	38852	.	2.2GHz, 13GHz	13GHz	38.4 - 500kbps	
FITSAT-1	38853	.	437.445, 5.84GHz	437.250	1200bps/115.2kbps	JG6YEW
TechEdSat	38854	.	437.465	437.465	1200bps FM, CW	KJ6TVO
WE_WISH	38856	.	437.515	437.505	SSTV, CW	JQ1ZIJ

RS series

RS-15 (Radio Rosto)	23439	26Dec1994	29.3525/29.3987
RS-22 (Mozhayets-4)	27939	27Sep2003	435.352
RS-30 (Yubileiniy-1)	32953	23May2008	435.215/435.315
RS-39 (Chibis-M)	38051	25Jan2012	435.215/435.315
RS-40 (MiR)	38736	28Jul2012	435.365