

Satellite	Beacon	Uplink	Downlink	Mode	Remarks	URL
AO-7	29.502 CW	145.850 - 145.950 USB/CW	29.400-29.500 USB/CW	V/A		http://www.planetemily.com/ao7/main.php
AO-7	145.9775 CW	432.125-432.175 LSB/CW	145.925-145.975 USB/CW	U/V		
AO-27		145.850 FM	436.795 FM	V/U		http://www.ao27.org/AO27/index.shtml
FO-29	435.795 CW	145.900 - 146.000 LSB/CW	435.800 - 435.900 USB/CW	V/U		http://www.jarl.or.jp/English/5_Fuji/ejasmenu.htm
SO-50		145.850 FM (67hz ctcss)	436.795 FM	V/U		
AO-51		145.920 FM	435.300 FM	V/U		http://www.amsat.org/amsat-new/echo/CTNews.php
AO-51		145.880 FM	435.150 FM	V/U	QRP transponder	
AO-51		145.880 FM	2401.200 FM	V/S		
AO-51		1268.700 FM	435.300 FM	L/U	Pacsat BBS	
AO-51		1268.700 FM	1204.200 FM	L/S		
VO-52	145.936 CW	435.220 - 435.280 LSB/CW	145.870 - 145.930 USB/CW	U/V	Indian transponder	http://www.amsatindia.org/hamsat.htm
VO-52	45.860 CW telemetry	435.225 - 435.275 LSB/CW	145.875 - 145.925 USB/CW	U/V	Dutch transponder	
DO-64	45.870 1200BD BPSK			V	Only telemetry	http://www.delfic3.nl/index.php
SO-67		145.875 FM (233.6 ctcss)	435.345 FM	V/U	Schedule operation	http://www.amsatsa.org.za/
HO-68	435.790 CW	145.825 FM (67Hz ctcss)	435.675 FM	V/U	Schedule operation	http://www.camsat.cn/
HO-68	435.790 CW	145.925 – 145.975 LSB/CW	435.715 – 435.765 USB/CW	V/U	Schedule operation	
HO-68	435.790 CW	145.825 1200BD AFSK	435.675 1200BD AFSK	V/U	Pacsat BBS	
ARISS		145.800 FM	437.800 FM	V/U	Crossband repeater	http://www.issfanclub.com/
ARISS		437.800 FM	145.800 FM	U/V	Crossband repeater	
ARISS			145.800 FM	V	SSTV	
ARISS		145825 FM 1200 BD AFSK	145.825 FM 1200 BD AFSK	V	APRS digipeater	
ARISS		145.200 FM	145.800 FM	V	Crew contacts region 1	