Ys	90 cm	UHF	21 cm	18 cm	6 cm[1]	5 cm[1]	S/X	X[1]	22 GHz	43 GHz
90 cm	-	Unavail.	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail
UHF	Unavail	-	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail
21 cm	Unavail	Unavail	-	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail
18 cm	Unavail	Unavail	Unavail	-	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail
6 cm[1]	Unavail	Unavail	Unavail	Unavail	-	1 min[1]	3 mins[3]	1 min[1]	3 mins[3]	3 mins[3]
5 cm[1]	Unavail	Unavail	Unavail	Unavail	1 min[1]	-	3 mins[3]	1 min[1]	3 mins[3]	3 mins[3]
S/X	Unavail	Unavail	Unavail	Unavail	3 mins[3]	3 mins[3]	-	3 mins[3]	3 mins[3]	3 mins[3]
X[1]	Unavail	Unavail	Unavail	Unavail	1 min[1]	1 min[1]	3 mins[3]	-	3 mins[3]	3 mins[3]
22 GHz	Unavail	Unavail	Unavail	Unavail	3 mins[3]	3 mins[3]	5 mins[3]	3 mins[3]	-	Simult.[4]
43 GHz	Unavail	Unavail	Unavail	Unavail	3 mins[3]	3 mins[3]	5 mins[3]	3 mins[3]	Simult.[4]	-

[1]CX broadband receiver (4.5 - 9 GHz)

[3]All frequency changes are performed automatically by the control system, once the LO is read in the procedure file. A local procedure adds an instruction called: "newlo" in the 'prc' file after every "lo="

command that triggers the change. The time required for the transition is mainly used for moving the mirrors and/or the horns in the receiver cabin.

[4] K/Q/W circular dual polarisation simultaneous reception by means of dichroics and polarisers.