

Tr	90 cm	UHF	21 cm	18 cm	6 cm	5 cm ¹	5 cm ²	S/X	X	22 GHz	43 GHz
90 cm	-	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail
UHF	Unavail	-	3 hours ⁶	3 hours ⁶	3 hours ⁶	3 hours ⁶	3 hours ⁶	Unavail	Unavail	-	Unavail
21 cm	Unavail	3 hours ⁶	-	1 min ³	5 min ⁴	5 min ⁴	5 min ⁴	Unavail	Unavail	5 min ⁴	Unavail
18 cm	Unavail	3 hours ⁶	1 min ³	-	5 min ⁴	5 min ⁴	5 min ⁴	Unavail	Unavail	5 min ⁴	Unavail
6 cm	Unavail	3 hours ⁶	5 min ⁴	5 min ⁴	-	5 min ⁴	5 min ⁴	Unavail	Unavail	5 min ⁴	Unavail
5 cm ¹	Unavail	3 hours ⁶	5 min ⁴	5 min ⁴	5 min ⁴	-	1 min ⁵	Unavail	Unavail	5 min ⁴	Unavail
5 cm ²	Unavail	3 hours ⁶	5 min ⁴	5 min ⁴	5 min ⁴	1 min ⁵	-	Unavail	Unavail	5 min ⁴	Unavail
S/X	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	-	Unavail	Unavail	Unavail
X	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	-	Unavail	Unavail
22 GHz	Unavail	3 hours ⁶	5 min ⁴	5 min ⁴	5 min ⁴	5 min ⁴	5 min ⁴	Unavail	Unavail	-	Unavail
43 GHz	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	Unavail	-

¹6030 MHz

²6668 MHz

³These bands share the same wideband receivers, so require only (automatic) BBC frequency change

⁴Needed is setting of new receivers, LOs and antenna pointing (can be automated from prc file, then time lessened to 1 min)

⁵Same receivers but needed is change of filters and LOs (can be automated from prc file)

⁶3 hours, office working time, needed for hardware mounting in the receiver cabin