

On	90 cm	UHF	21 cm	18 cm	6 cm	5 cm <sup>1</sup>	5 cm <sup>2</sup>	s/x	x	22 GHz	43 GHz
90 cm	Unavail	• _	-	-	-	-	-	-	-	-	-
UHF	-	-	hour, office working hours	1 hour, office working hours	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	g VLBI	VLBI	VLBI	Direct, 2 parallel VLBI s systems
21 cm	-	1 hour, office working hours	- S	Direct, by setting new LO- freq. in prc- file.	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	g VLBI	VLBI	VLBI	Direct, 2 parallel VLBI s systems
18 cm	-	1 hour, office working hours	Direct, by setting new LO- g freq. in prc- file.	-	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	g VLBI	VLBI	VLBI	Direct, 2 parallel VLBI s systems
6 cm	-	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	- <b>S</b>	Direct, by setting new LO-freq. in prc-file.	Direct, by setting new LO-freq. in prc-file.	VLBI	VLBI	VLBI	Direct, 2 parallel VLBI s systems
5 cm <sup>1</sup>	-	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	Direct, by setting new LO- freq.	-	Direct, by setting new LO- freq.	VLBI	VLBI	VLBI	Direct, 2 parallel VLBI s systems

<sup>1</sup> 6030 MH	Iz				in		in				
<sup>2</sup> 6668 MH	Iz				prc- file.		prc- file.				
5 cm <sup>2</sup>	-	1 hour, office working hours	1 hour, office g working hours	1 hour, office g working hours	Direct, by setting new LO- g freq. in prc- file.	Direct, by setting new LO- freq. in prc- file.	-	VLBI	VLBI	Direct, 2 parallel VLBI s systems	Direct, 2 parallel VLBI systems
s/x	-	VLBI	Direct, 2 parallel VLBI systems	VLBI	VLBI	VLBI	VLBI		hours (remove or install S- band	hours e (remove or install S- band	30 min., office g working hours c (remove or install S- band aparobola)
X	-	VLBI	Direct, 2 parallel VLBI systems	VLBI	VLBI	2 parallel VLBI	VLBI	or	g -	l I	A few s,minutes, manual switch
22 GHz	-	VLBI	Direct, 2 parallel VLBI systems	VLBI	VLBI	VLBI	VLBI	(remove	manual switch	-	45 min., office working hours

43 GHz	-	Direct, 2 parallel VLBI systems	VLBI	VLBI	VLBI	VLBI	Direct, 2 parallel VLBI systems	or	minutes e manual switch	office	-	
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