

v252h Setup:

Description	Tracking Active galactic Nuclei with Austral Mas Interferometry
Antennas	Pa-At-Mp-Ho-Cd-Hh-Ti
Start	221 23:00:00
Stop	222 22:59:40
PI	RoopeshOjha
Channel 1	IFP#1-L0 8409 - 8425 MHz USB RCP
Channel 2	IFP#1-HI 8425 - 8441 MHz USB RCP
Channel 3	IFP#2-L0 8441 - 8457 MHz USB RCP
Channel 4	IFP#2-HI 8457 - 8473 MHz USB RCP
Skyfreq IFP#1	8425.00 MHz
Skyfreq IFP#1	8457.00 MHz
Bandwidth	16 MHz
DAS Mode	vsop.pro (telescope)

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v252/v252h>

Comments:

NOTE: Rcp only

Hobart, Ceduna

Feed Rcp into each IFP, centred on frequencies in above table

Tidbinbilla

Use Maser LNA. Feed Rcp into each IFP, centred on frequencies in above table

ATCA, Mopra, Parkes

Record using Huygens cable and select channels 1,2&5,6 in cdisko.

Observing comments for each antenna:

Pa	At	Mp	Ho	Cd	Hh	Ti
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Observing Logs

[Parkes onsource flagging](#)

[ATCA onsource flagging](#)

[Mopra onsource flagging](#)

[Mopra Tsys \(plot\)](#)

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