

v289o

Description	eVLBI on Cir X-1
Antennas	Pa-At-Mp-Ho
Start	338 18:00:00
Stop	338 23:00:00
PI	Steven Tingay

Setup lba21cm-2p-4IF_128:

Station Modes	Pa At Mp
Channel 1	DAS #1 IFP#1-L0 1384 - 1400 MHz USB RCP
Channel 2	DAS #1 IFP#1-HI 1400 - 1416 MHz USB RCP
Channel 3	DAS #1 IFP#2-L0 1384 - 1400 MHz USB LCP
Channel 4	DAS #1 IFP#2-HI 1400 - 1416 MHz USB LCP
Channel 5	DAS #2 IFP#1-L0 1416 - 1432 MHz USB RCP
Channel 6	DAS #2 IFP#1-HI 1432 - 1448 MHz USB RCP
Channel 7	DAS #2 IFP#2-L0 1416 - 1432 MHz USB LCP
Channel 8	DAS #2 IFP#2-HI 1432 - 1448 MHz USB LCP
DAS 1 Skyfreq	1400 MHz
DAS 2 Skyfreq	1432 MHz
Bandwidth	16 MHz
DAS Mode	vsop.pro (telescope)
Station Modes	Ho
Channel 1	IFP#1 1384 - 1400 MHz USB RCP
Channel 2	IFP#2 1384 - 1400 MHz USB LCP
DAS 1 Skyfreq	1400 MHz
Bandwidth	16 MHz
DAS Mode	vsop.pro (telescope)

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v289/v289o>

Comments:

Ho: Note the use of the dual sideband vsop profile. Only the lower sideband should be selected for transfer.

Observing comments for each antenna:

[Pa](#) [At](#) [Mp](#) [Ho](#)

Observing Logs

[Parkes onsource flagging](#)
[ATCA onsource flagging](#)
[Mopra onsource flagging](#)
[Mopra Tsys \(plot\)](#)
[Parkes Tsys](#)

Weather

[ATCA Weather](#)
[Mopra Weather](#)
[Parkes Weather](#)

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