

## v289t

<b>Description</b>	eVLBI on Cir X-1
<b>Antennas</b>	Pa-At-Mp-Ho
<b>Start</b>	348 18:30:00
<b>Stop</b>	348 22:40:00
<b>PI</b>	Steven Tingay

Setup lba21cm-2p-4IF\_128:

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

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v289/v289t>

## 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
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## 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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Last update: **2015/12/18 16:38**