

# vc008 Setup:

<b>Description</b>	real-time fringe-check for v181a2
<b>Antennas</b>	At-Mp-Pa-Ho-Cd
<b>Start</b>	136 18:30:00
<b>Stop</b>	136 20:35:00
<b>PI</b>	LBA fringe-check
<b>Channel 1</b>	IFP#1-L0 2252 - 2268 MHz USB RCP
<b>Channel 2</b>	IFP#1-HI 2268 - 2284 MHz USB RCP
	IFP#2 not used with this setup
<b>Skyfreq</b>	2268.00 MHz
<b>Bandwidth</b>	16 MHz
<b>Recorder</b>	Disk through S2
<b>DAS Mode</b>	vsop.pro ( <a href="#">telescope</a> )
<b>S2 Mode</b>	32x4-2
<b>Swap Cable</b>	out

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/fringe-checks/vc008>

## Comments:

### Check S2 time and mode

Record on wherever there is space

Use RecordMode "Channel 1,2" in disko (or -c oox in vsib\_record)

On S2 type "uic feedthru on" if not already enabled

**ATCA:** Remember to re-tie the array

## Observing comments for each antenna:

<a href="#">At</a>	<a href="#">Mp</a>	<a href="#">Pa</a>	<a href="#">Ho</a>	<a href="#">Cd</a>
--------------------	--------------------	--------------------	--------------------	--------------------

From: <https://www.atnf.csiro.au/vlbi/dokuwiki/> - **ATNF VLBI Wiki**

Permanent link: <https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamay2006/vc008>

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

