

- Get ~ 15 dB difference between LCP & RCP. Phase shifter ~400 in from OUT limit. Maybe.
- Nominally RCP, LCP
- Agilent at 4.1 GHz
- SMY01 @ 836 MHz for 1416 sky freq
- DAS profile PSR64_N.pro
- levels are centred, alarm on
- Recording to ATNF V016B

- Bandpass is probably inverted.

- fauto shows a lot of strong interference spikes. Despite this, there is no apparent change in the total power for the DAS.

- CAL either too weak or not connect for the L-band receiver. No useful Tsys measurements were made but scans on Virgo afterwards indicate a Tsys of ~450 Jy

From:

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

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