

vx026c

[Observers Wiki](#)

Correlation notes

Output files:

Pass	File name	Description	Start date, UT range	Antennas	Polarizations	# subbands (AIPS IFs)	Bandwidth per IF (MHz)	Spectral channels per IF/pol	Corr. int. time (s)
vx026c-cont	VX026C.CONT.FITS	Continuum pass, all sources	2019-02-28, 0/15:56:01 - 0/23:58:59	AT CD HO MP PA WA	RR LL RL LR	2	16.0 MHz	32	2.0
vx026c-line	VX026C.LINE.FITS	Line pass, all sources	2019-02-28, 0/15:56:01 - 0/23:58:58	AT CD HO MP PA WA	RR LL RL LR	1	4.0 MHz	4096	2.097152

Analysis notes: vx026c-cont

[Brief Data Summary](#)

[Scan listing](#)

[Plots of autocorrelations](#)

Comments:

[Plots of uncalibrated amplitude and phase against frequency](#)

Comments:

[Plots of uncalibrated amplitude and phase against time](#)

Comments:

[Plots of cross-polarization amplitude and phase against frequency \(not always available\)](#)

Comments:

[Amplitude corrections from ACCOR](#)

Comments:

[Fringe-fit delay solutions](#)

Comments:

[Fringe-fit phase solutions](#)

Comments:

[Fringe-fit rate solutions](#)

Comments:

[Fringe-fit SNR](#)

Comments:

[Plots of Amplitude and phase against frequency with fringe-fit solutions applied](#)

Comments:

[Plots of Amplitude and phase against time with fringe-fit solutions applied](#)

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Analysis notes: vx026c-line

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Comments:

[Fringe-fit rate solutions](#)

Comments:

[Fringe-fit SNR](#)

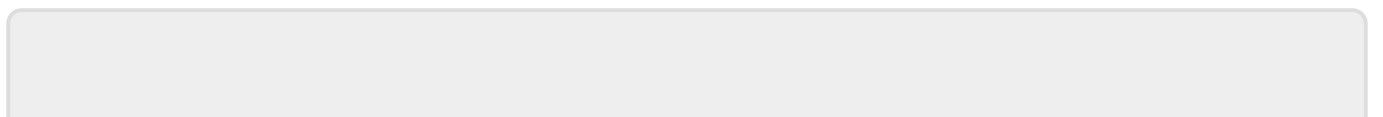
Comments:

[Plots of Amplitude and phase against frequency with fringe-fit solutions applied](#)

Comments:

[Plots of Amplitude and phase against time with fringe-fit solutions applied](#)

Comments:



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