
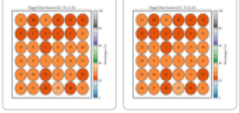
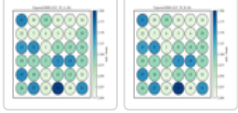


# DINGO Spectral Line Data Validation Report

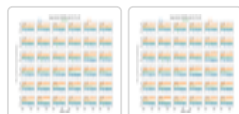
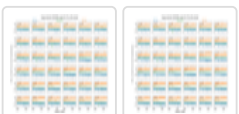
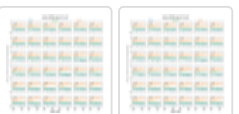
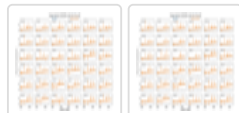
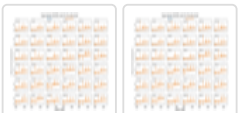

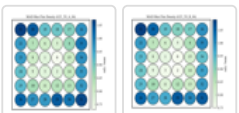
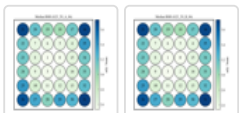

## Observation

SBID	No. of Antennas	Obs Start Date/Time	Obs End Date/Time	Duration (hr)	Field	R.A.	Decl.	Total Bandwidth (MHz)
10991	36	25-Dec-2019/04:47:10.3	25-Dec-2019/12:55:12.8	8.13	G23_T0_A_06 G23_T0_B_06	22:46:13.600000 22:48:21.955000	-32.15.35.27000 -32.42.31.25000	288.0




## Processed Data

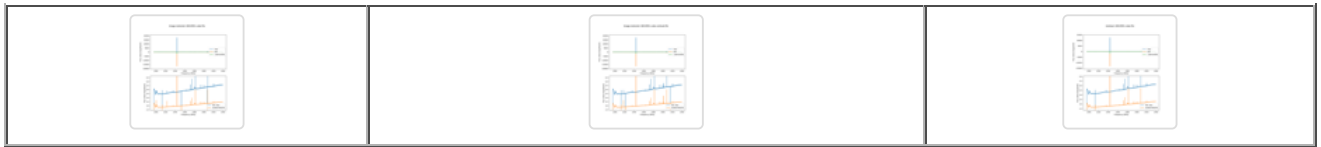
ASKAPsoft version*	Frequency Range (MHz)	No. of Channels	Central Frequency (MHz)	Channel Width (kHz)	Synthesised Beam (arcsec × arcsec)	On-source Time (hr)
1.0.13	1295.5--1439.481 (144)	7776	1367.4907	18.519	30.10 × 30.10 (A) 30.10 × 30.10 (B)	4.07 (A) 4.06 (B)
Beam Logs (A/B)		Flagged Data Fraction (A/B)			Expected RMS (A/B)	
						

## Image Statistics (beam-based)

Beam Image Cubes	Continuum Subtracted Beam Cubes	Residual Beam Cubes
 Min, Max, 1 percentile (A/B)	 Min, Max, 1 percentile (A/B)	 Min, Max, 1 percentile (A/B)
 Stdev, MADFM (A/B)	 Stdev, MADFM (A/B)	 Stdev, MADFM (A/B)
Continuum Subtracted Beam Cube		
 MAD Max Flux Density (A/B)	 Median RMS Noise (A/B)	 1-percentile Noise Rank (A/B)

## Mosaic Statistics

Image Cube (A/B)	Continuum Subtracted Cube (A/B)	Residual Cube (A/B)	Number of Bad Channel
			[9, 9] <a href="#">Click here</a>
Image Cube (A/B Combined)	Continuum Subtracted Cube (A/B Combined)	Residual Cube (A/B Combined)	



## HIPASS sources within 6x6 sq degree\*\*

[Click here](#)

\* If more than one version of ASKAPsoft is used for the whole reduction, the latest one is reported.

\*\* Does not take into account field rotation.

Generated at 2020-08-31 23:09:45.333194

Report bugs to [Jonghwan Rhee](#)