

DBBC Setup

dbbcform=astro

LBA DAS CH DBBC Ch DBBC Centre Freq [MHz] Band [MHz] Sky Centre Freq [MHz] Sideband Pol. MK5
Channel 2 1 8216 8216-8232 8224 USB RCP 1 4 2 8248 8248-8264 8256 USB RCP 2 6 3 8280
8280-8296 8288 USB RCP 3 8 4 8328 8328-8344 8336 USB RCP 4 10 5 8360 8360-8376 8368 USB
RCP 5 12 6 8440 8440-8456 8448 USB RCP 6 14 7 8472 8472-8488 8480 USB RCP 7 16 8 8504
8504-8520 8512 USB RCP 8 1 1 8216 8200-8216 8208 LSB RCP 9 3 2 8248 8232-8248 8240 LSB RCP
10 5 3 8280 8264-8280 8272 LSB RCP 11 7 4 8328 8312-8328 8320 LSB RCP 12 9 5 8360 8344-8360
8352 LSB RCP 13 11 6 8440 8424-8440 8432 LSB RCP 14 13 7 8472 8456-8472 8464 LSB RCP 15 15 8
8504 8488-8504 8496 LSB RCP 16

Problems with elevation drive, so chunks of recorded data are no good as we will not be on-source. I will upload field system log to help in determining valid scans.

Log file v271jww.log uploaded to <ftp://ftp.atnf.csiro.au/pub/people/vlbi/incoming/v271jww.log>

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<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbanov2011/v271jwwlog>



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