

file:/gsbifrddata/26jan/ddtc048\_26jan2019\_gsb.lta, scan:0, rec:5, chan:128

VERSION: COR30x2 LTA1.10 DAS1.10 HST03

OBS\_MODE: INDIAN\_POLAR CORR\_HOST: GSB BASELINES: 930 CHANNELS: 256

SCN OBJECT RA(MEAN) DEC(MEAN) DATE IST RF(MHz) CW(kHz) Nrecs
0 3C147 05h44m04.91 +49d51'34.98" 26/Jan/2019 21:32:46 1382.00 65.104 39
SCN OBJECT LO1(130) LO1(175) LO4(130) LO4(175) RF(130) RF(175) CW Nrecs
MHz MHz MHz MHz MHz MHz kHz
0 3C147 1320.000 1320.000 138.000 167.000 1382.000 1382.000 65.10 39

Table with columns: ANT, C00-C14, E02-E06, S01-S06, W01-W06, ANT, 130P, 175P. Rows contain numerical data for each parameter across various channels.