

PARAMETERS ANTAB

AIPS 1: ANTAB Task to read amplitude calibration info. into AIPS

AIPS 1: Adverbs Values Comments

AIPS 1: -----

AIPS 1: INNAME 'IF3A' Input UV file name (name)

AIPS 1: INCLASS 'UVDATA' Input UV file name (class)

AIPS 1: INSEQ 1 Input UV file name (seq. #)

AIPS 1: INDISK 1 Input UV file disk unit #

AIPS 1: CALIN 'PWD:BL306A.1.cal.y' Calibration file name.

AIPS 1: SUBARRAY 0 Subarray (0=> 1)

AIPS 1: Output table versions:

AIPS 1: TYVER 0 TY table to update

AIPS 1: GCVER 0 GC table to update

AIPS 1: BLVER -1 BL table to update

AIPS 1: SPARM *all '' List of stations to ignore

AIPS 1: PRTLEV 0 Print level (0=>none;

AIPS 1: 1=> echo cal. file)

AIPS 1: OFFSET 0 Increase the scan length of

AIPS 1: each side, minutes

>go antab

AIPS 1: Resumes

LOCALH> ANTAB1: Task ANTAB (release of 31DEC24) begins

LOCALH> ANTAB1: ZTXOP2: using translated file name =

LOCALH> ANTAB1: ZTXOP2: /home/eladu/Data/IC485/HSA/BL306_2/BL306A.1.cal.y

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LOCALH> ANTAB1: TXTCAL: BAD TIME: 109.20 116.30 after 0 entries: Y

LOCALH> ANTAB1: Purports to die of UNNATURAL causes

LOCALH> ANTAB1: localhost 31DEC24 TST: Cpu= 0.1 Real= 0

EXTRACT TO THE FILE BL306A.1.cal.y

! 7 RCP U 21760.00MHz 1.84 K

! 8 LCP U 21760.00MHz 1.62 K

!

TSYS timeoff = 0.0 Y FT = 1.0/

!

!

! Y Elisabet '4C39.25 'Z ' 084-00:00:01/084-00:18:59

084 00:00.009 138.0 130.6 109.2 116.3 114.0 109.9 98.8 99.9 ! 4- 4

084 00:00.259 87.4 85.5 84.3 85.6 90.2 89.2 87.1 88.1 ! 13-13

084 00:00.508 80.1 84.2 80.1 83.8 84.5 87.4 83.1 86.2 ! 27-27

084 00:00.758 80.3 83.9 80.0 83.5 84.6 87.3 83.1 86.1 ! 27-27

COMPARISON WITH DOCUMENTATION AND MY FILE

Documentation:

TSYS SC FT = 1.05 INDEX = 'R1:8', 'L1:8' /

my file:

TSYS timeoff = 0.0 Y FT = 1.0/