

elnath PRTAB(31DEC19) 3 30-OCT-2020 14:37:22 Page 1

BS285A .UVDATA. 1 Disk= 2 SU Table version 1

Title: AIPS SU

Created by UVL0D on 30-OCT-2020 14:29:16

Last written by UVL0D on 30-OCT-2020 14:30:25

Ncol 21 Nrow 3 Sort cols:

Table has 4 keyword-value pairs:

NO_IF = 2

VELTYP = GEOCENTR

VELDEF = OPTICAL

FREQID = 1

Table format incompatible with FITS ASCII tables

COL. NO.	1	2	3	4	5	6	7	8	9	10	11
ROW	ID. NO.	SOURCE	QUAL	CALCODE	IFLUX	QFLUX	UFLUX	VFLUX	FREQOFF	BANDWIDTH	RAEPO
NUMBER					JY	JY	JY	JY	HZ	HZ	DEGREES
1	1	J1419+5423	0	V	0.000	0.000	0.000	0.000	0.00000	31250.00000	214.94416
1					0.000	0.000	0.000	0.000	0.00000		
2	2	J1419+2706	0	V	0.000	0.000	0.000	0.000	0.00000	31250.00000	214.99707
2					0.000	0.000	0.000	0.000	0.00000		
3	3	RX_B00	0		0.000	0.000	0.000	0.000	0.00000	31250.00000	216.04843
3					0.000	0.000	0.000	0.000	0.00000		

Type Q to stop, just hit RETURN to continue

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COL. NO.	12	13	14	15	16	17	18	19	20	21
ROW	DECEPO	EPOCH	RAAPP	DECAPP	RAOBS	DECOBS	LSRVEL	RESTFREQ	PMRA	PMDEC
NUMBER	DEGREES	YEARS	DEGREES	DEGREES	DEGREES	DEGREES	M/SEC	HZ	DEG/DAY	DEG/DAY
1	54.38744	2000.00000	215.11364	54.29196	214.94416	54.38744	0.00000	42820859375.0	0.00000	0.00000
1							0.00000	42820859375.0		
2	27.10710	2000.00000	215.22118	27.01284	214.99707	27.10710	0.00000	42820859375.0	0.00000	0.00000
2							0.00000	42820859375.0		
3	25.70372	2000.00000	216.27356	25.61070	216.04843	25.70372	0.00000	42820859375.0	0.00000	0.00000
3							0.00000	42820859375.0		

BS285A .UVDATA. 1 Disk= 2 SU Table version 1

Title: AIPS UV DATA FILE SOURCE TABLE

Created by SETJY on 30-OCT-2020 14:56:09

Last written by SETJY on 30-OCT-2020 14:56:09

Ncol 21 Nrow 3 Sort cols:

Table has 4 keyword-value pairs:

NO_IF = 2

VELTYP = LSR

VELDEF = RADIO

FREQID = -1

Table format incompatible with FITS ASCII tables

COL. NO.	1	2	3	4	5	6	7	8	9	10	11
ROW	ID. NO.	SOURCE	QUAL	CALCODE	IFLUX	QFLUX	UFLUX	VFLUX	FREQOFF	BANDWIDTH	RAEPO
NUMBER					JY	JY	JY	JY	HZ	HZ	DEGREES
1	1	J1419+5423	0	V	0.000	0.000	0.000	0.000	0.00000	31250.00000	214.94416
1					0.000	0.000	0.000	0.000	0.00000		
2	2	J1419+2706	0	V	0.000	0.000	0.000	0.000	0.00000	31250.00000	214.99707
2					0.000	0.000	0.000	0.000	0.00000		
3	3	RX_B00	0		0.000	0.000	0.000	0.000	0.00000	31250.00000	216.04843
3					0.000	0.000	0.000	0.000	0.00000		

Type Q to stop, just hit RETURN to continue

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COL. NO.	12	13	14	15	16	17	18	19	20
ROW	DECEPO	EPOCH	RAAPP	DECAPP	RAOBS	DECOBS	LSRVEL	RESTFREQ	PMRA
NUMBER	DEGREES	YEARS	DEGREES	DEGREES	DEGREES	DEGREES	M/SEC	HZ	DEG/DAY
1	54.38744	2000.00000	215.11364	54.29196	214.94416	54.38744	29410.35458	43407001792.0	0.00000
1							29540.42207	43201999872.0	
2	27.10710	2000.00000	215.22118	27.01284	214.99707	27.10710	29410.35458	43407001792.0	0.00000
2							29540.42207	43201999872.0	
3	25.70372	2000.00000	216.27356	25.61070	216.04843	25.70372	29785.72981	42820588792.0	0.00000
3							29591.46391	43122079872.0	

Type Q to stop, just hit RETURN to continue

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COL. NO.	21
ROW	PMDEC
NUMBER	DEG/DAY
1	0.00000
2	0.00000
3	0.00000

AIPS 1: Resumes

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