File = D75_D .LINCOP. 1 Vol = 1 Userid = 75
Freq = 1.418786346 GHz Ncor = 2 No. vis = 42225
Scan summary listing

Scan	Source	Qual	Calcode	Sub	Timerange	FrqID	START VIS	END VIS
1	0941-080	: 0001	C	1	0/19:48:15 - 0/19:52:45	1	1	3115
2	SEXTANSA	: 0001		1	0/19:53:30 - 0/20:37:30	1	3116	16965
3	0941-080	: 0001	C	1	0/20:39:15 - 0/20:42:45	1	16966	19436
4	SEXTANSA	: 0001		1	0/20:43:30 - 0/21:26:30	1	19437	34048
5	0941-080	: 0001	C	1	0/21:28:15 - 0/21:32:15	1	34049	36959
6	1328+307	: 0001	C	1	0/21:35:45 - 0/21:43:15	1	36960	42225

Source summary
Velocity type = 'BARYCENT' Definition = 'OPTICAL '

ID	Source	Qual	Calcode	RA(1950.0)	Dec(1950.0)	IFlux	QFlux	UFlux	VFlux	No. vis
1	0941-080	: 0001	C	09:41:08.6460	-08:05:44.030	0.000	0.000	0.000	0.000	8497
2	SEXTANSA	: 0001		10:08:30.0000	-04:25:60.000	0.000	0.000	0.000	0.000	28462
3	1328+307	: 0001	C	13:28:49.6570	30:45:58.640	0.000	0.000	0.000	0.000	5266

ID	Source	Freq(GHz)	Velocity(Km/s)	Rest freq (GHz)
1	0941-080	1.4188	325.0000	1.4204
2	SEXTANSA	1.4188	325.0000	1.4204
3	1328+307	1.4188	325.0000	1.4204

Frequency Table summary

FQID	IF#	Freq(GHz)	BW(kHz)	Ch.Sep(kHz)	Sideband
1	1	1.41878635	1306.1525	12.2070	1