

Cycle 1

Institute Endorsement	
Name of Administrator	
Administrative Authority	
Institute	
Signature:	Date:

Proposal for *ASTRO-E2* Observations
Target Form

Cycle 1

PI PROF. DAVID H. COHEN
Proposal Title ASTRO E-2 XRS SPECTROSCOPY OF THE PRE-MAIN-SEQUENCE STAR DOAR 21

Target Summary

Tar No	Target Name	R.A.	Dec	Obs Time (ksec)	Num obs	Time crit	XRS Filter	CAL Y/N	Est. XRS CR	XIS Mode. Clock/W/B	Est. XIS CR	Rem Y/N
1	DOAR 21 (V2246 OPH)	16 26 03.20	-24 23 40.0	100.00	1	N	OPEN	N	0.39000	NORM N	1.00000	N

Target Constraints

Tar No	Coordinated Observations											Monitoring Obs			Phase Dependent Observations						Roll Depend Obs		
	Start Time						Stop Time					Intervals (ksec)			Epoch	Period	Min	Max	Min	Max			
	Y/N	Year	Mo	Day	Hr	Min	Year	Mo	Day	Hr	Min	Y/N	Min	Max	Y/N	MJD	(days)	Phase	Phase	Y/N	Roll	Roll	
1	N											N			N					N			

Target Remarks

Tar No	Remarks
1	