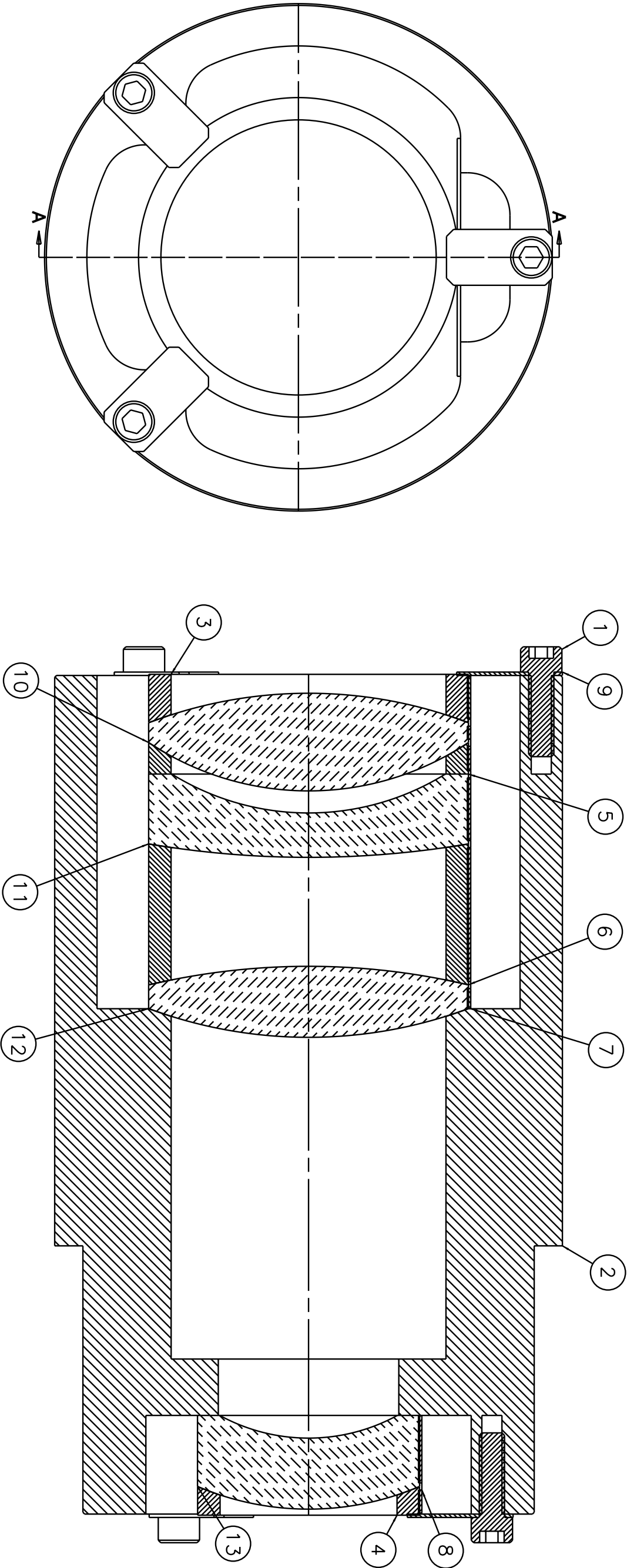


BILL OF MATERIAL				MATERIAL
ITEM Q'TY	DRW. NO.	DESCRIPTION		
13	1	s2e4	system2 element4	
12	1	s2e3	system2 element3	
11	1	s2e2	system2 element2	
10	1	s2e1	system2 element1	
9	6	AOK-258	retaining clip	
8	1	AOK-277	radial spring4	
7	1	AOK-276	radial spring3	
6	1	AOK-275	lens spacer4	
5	1	AOK-274	lens spacer3	
4	1	AOK-273	lens retainer4	
3	1	AOK-272	lens retainer3	
2	1	AOK-271	lens cell12	
1	6	4-40 x 3/8	hex socket head	
Item Qty	Part #	Name		



			TOLERANCES UNLESS OTHERWISE NOTED		DRAWING NUMBER AOK-270		INSTITUTE FOR ASTRONOMY 2660 MODULAR DR. HONOLULU, HI 96822	
POST PROCESSING:		NEXT ASSY	X .X ±0.02	DATE: 01/28/02	NAME: LENS/MOUNT SYSTEM2			
SURFACE AREA:	84.07 IN ²	AOK-200	X .XX ±0.005	DESIGN: VERN S	INSTRUMENT: IRTF AO TELESCOPE: NASA IRTF			
WEIGHT:	~.9 LBS		X .XXX ±0.001	JOS #: 948	SIZE: B	REVISION DATE: REV_DATE		
OTHER			∠ ±0.5°	MFG:	SCALE: 2:1	SHEET NO. 1 OF 1		