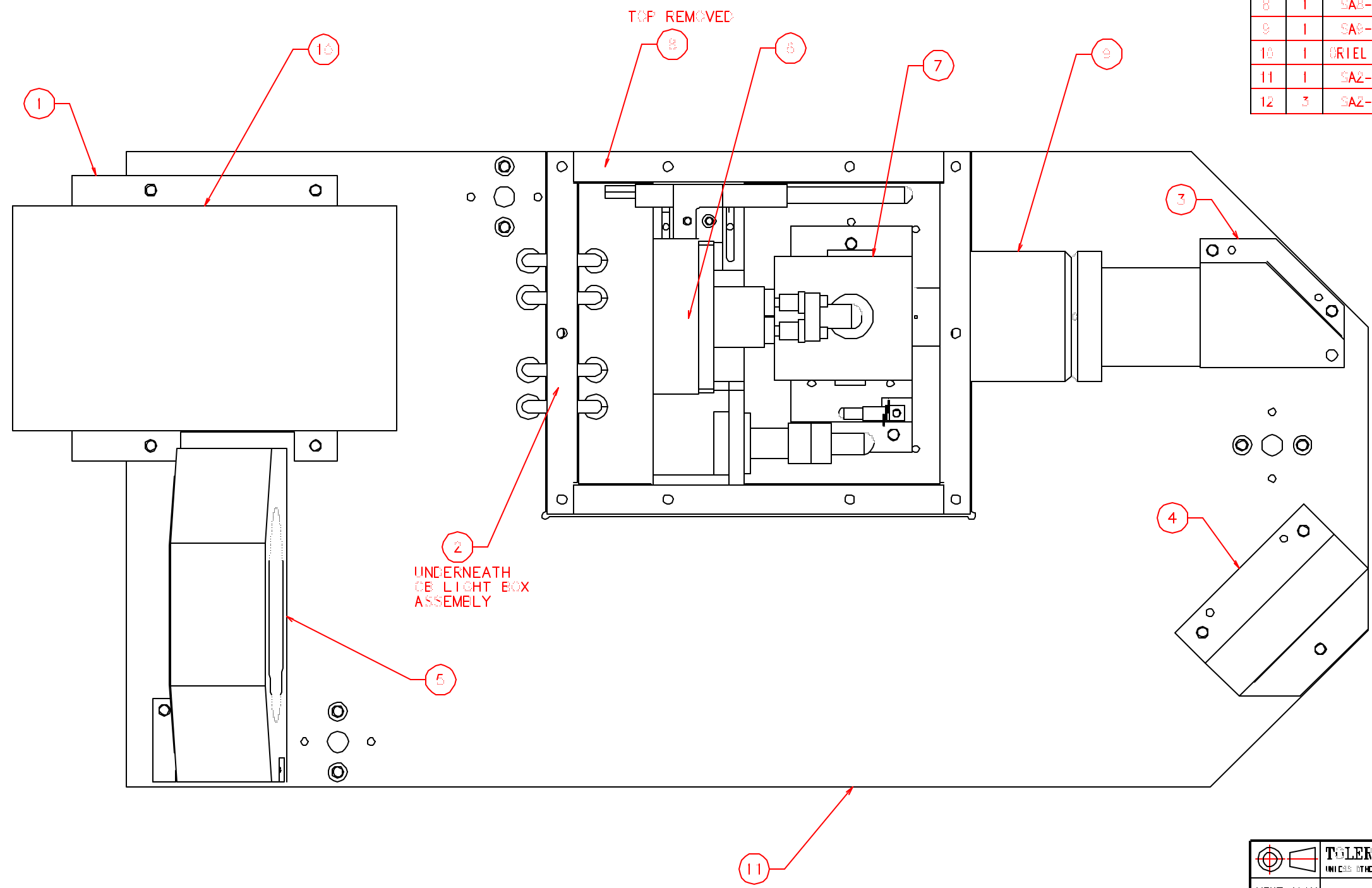


BILL OF MATERIAL

ITEM	Q'TY	PRV. NO.	DESCRIPTION	MATERIAL
1	1	SA2-013	CALBOX IR POWER MOUNT	FIBGLSS 0-10
2	2	SA2-014	CAL BOX TRENCH BLOCK	ALUM 6061-T6
3	1	SA3-001	CB MOUNT 1 ASSEMBLY	
4	1	SA4-001	CB MOUNT 2 ASSEMBLY	
5	1	SA5-001	CB MOUNT 3 ASSEMBLY	
6	1	SA6-001	CB LAMP MOUNT ASSEMBLY	
7	1	SA7-001	CB INTEGRA SPHERE ASSEMBLY	
8	1	SA8-001	CB LIGHT BOX ASSEMBLY	
9	1	SA9-001	CB BAFFLE ASSEMBLY	
10	1	ORIEL 6043	IR POWER SUPPLY	
11	1	SA2-011	CALBOX MAIN PLATE	ALUM 6061-T6
12	3	SA2-012	CALBOX MAIN PAD	ALUM 6061-T6



UNDERNEATH  
CB LIGHT BOX  
ASSEMBLY

TOP REMOVED

QUANTITY: ONE

	<b>TOLERANCES</b>	<b>DRAWING NUMBER</b>	<b>INSTITUTE FOR ASTRONOMY</b>	
	(UNLESS OTHERWISE NOTED)	SA2-001-1	2680 WILLOW HILL, HONOLULU, HI 96822	
NEXT ASSY	X.X ±0.02	DATE: 11/01/99	NAME: CALBOX ASSEMBLY	
	X.XX ±0.005	DESIGNER: NCILL	INSTRUMENT: SPCX	
	X.XXX ±0.001	JOB #:	SIZE: B	REVISION DATE: 11/23/99
	< ±0.5*	MFG:	SCALE: 1:2	SHEET NO. 1 OF 2