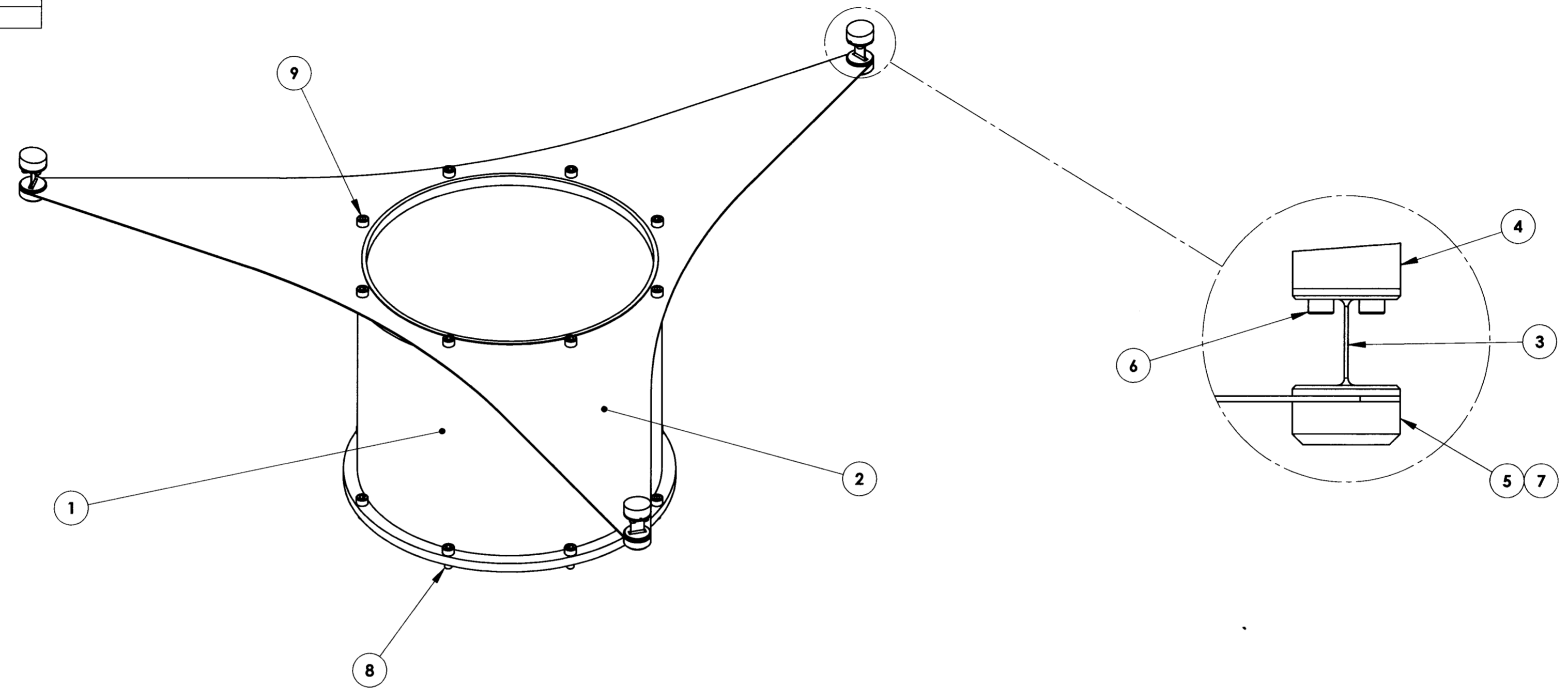


DRAWING NO. <b>ASY-5770</b>	REVISION <b>REL-01</b>
PROJECT CODE: <b>LICK-51</b>	
REQUIRED PER TELESCOPE: 1 TOTAL PER TELESCOPE	
MATERIAL: BY COMPONENT	
CONDITION: AS SUPPLIED	
FINISH: AS SUPPLIED	
FINISH COLOR: NATURAL	
APPROXIMATE MASS: 29320 gm	

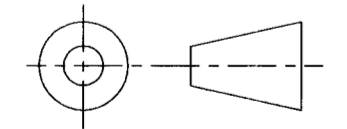
NOTES:  
1) USE A VACUUM-SAFE THREAD-LOCKING COMPOUND ON ALL HARDWARE IN THIS ASSEMBLY.

REV.	DATE	DESCRIPTION	CHK'D	APP'VD	ZONE
1	11-16-04	INITIAL RELEASE	KLW	<i>[Signature]</i>	

**Controlled Document**  
**Confirm revision before using**



ITEM NO.	Default/QTY.	PART NUMBER	DESCRIPTION	Material	Weight
9	8	DIN 912 M8 x 12 --- 12C			
8	8	DIN 912 M8 x 20 --- 20C			
7	3	DIN 7991 - M6 x 12 --- 5.7N	M6x12 FLAT HEAD SHCS	316 STAINLESS STEEL	3
6	12	DIN 912 M4 x 10 --- 10N	M4x10 SHCS	316 STAINLESS STEEL	2
5	3	COM-5777	M1 ROTATIONAL RESTRAINT ANCHOR PUCK FLEXURE RETAINER	304 STAINLESS STEEL	58
4	3	COM-5775	M1 ROTATIONAL RESTRAINT ANCHOR PUCK	INVAR 36	60
3	3	COM-5778	M1 ROTATIONAL RESTRAINT ANCHOR PUCK FLEXURE	17-4 PH STAINLESS STEEL, H900	37
2	1	COM-5774	M1 ROTATIONAL RESTRAINT FLEXURE PLATE	1/16" THICK 304 STAINLESS STEEL	2301
1	1	COM-5771	M1 ROTATIONAL RESTRAINT TUBE - MACHINING	304 STAINLESS STEEL	26299



DO NOT SCALE DRAWING

<p><b>COPYRIGHT</b></p> <p>THIS DOCUMENT &amp; ENCLOSED PROPRIETARY INFORMATION REMAINS THE PROPERTY OF EOS TECHNOLOGIES, INC. THE INTELLECTUAL PROPERTY AND INFORMATION HEREIN MAY NOT BE COPIED NOR DISCLOSED WITHOUT WRITTEN CONSENT OF EOS TECHNOLOGIES, INC. MANAGEMENT</p>	<p>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: X.X = ±0.25MM X.XX = ±0.10MM ANGLES = ±0.5°</p> <p>ROUNDS AND FILLETS ARE R3.0 BREAK ALL SHARP EDGES 0.25MM X 0.25MM</p>	<p>WELDS ARE: MAX SIZE FILLET OR FULL PENETRATION GROOVE AS APPROPRIATE.</p> <p>ALL WELDS ARE CONTINUOUS</p> <p>NEAREST NOMINAL STOCK SIZE MAY BE SUBSTITUTED.</p> <p>INDICATED MACHINED SURFACES <math>\checkmark</math> 3.2</p>	DESIGN <b>J. CATONE</b>	DATE 7/20/04	<p><b>EOS</b> EOS TECHNOLOGIES, INC. 925 WEST GRANT ROAD - TUCSON - ARIZONA - 85705 - (520) 624-6399</p>				
			DRAWN <b>J. CATONE</b>	DATE 7/20/04		TITLE <b>M1 ROTATIONAL RESTRAINT ASSEMBLY</b>			
			CHECKED <i>[Signature]</i>	DATE 11-16-04		DRAWING NO. <b>ASY-5770</b>	STATUS Released	REVISION <b>REL-01</b>	SHEET SIZE <b>A2</b>
			APPROVED <i>[Signature]</i>	DATE 11/17/04		SCALE 1:4	SHEET 1 OF 1		