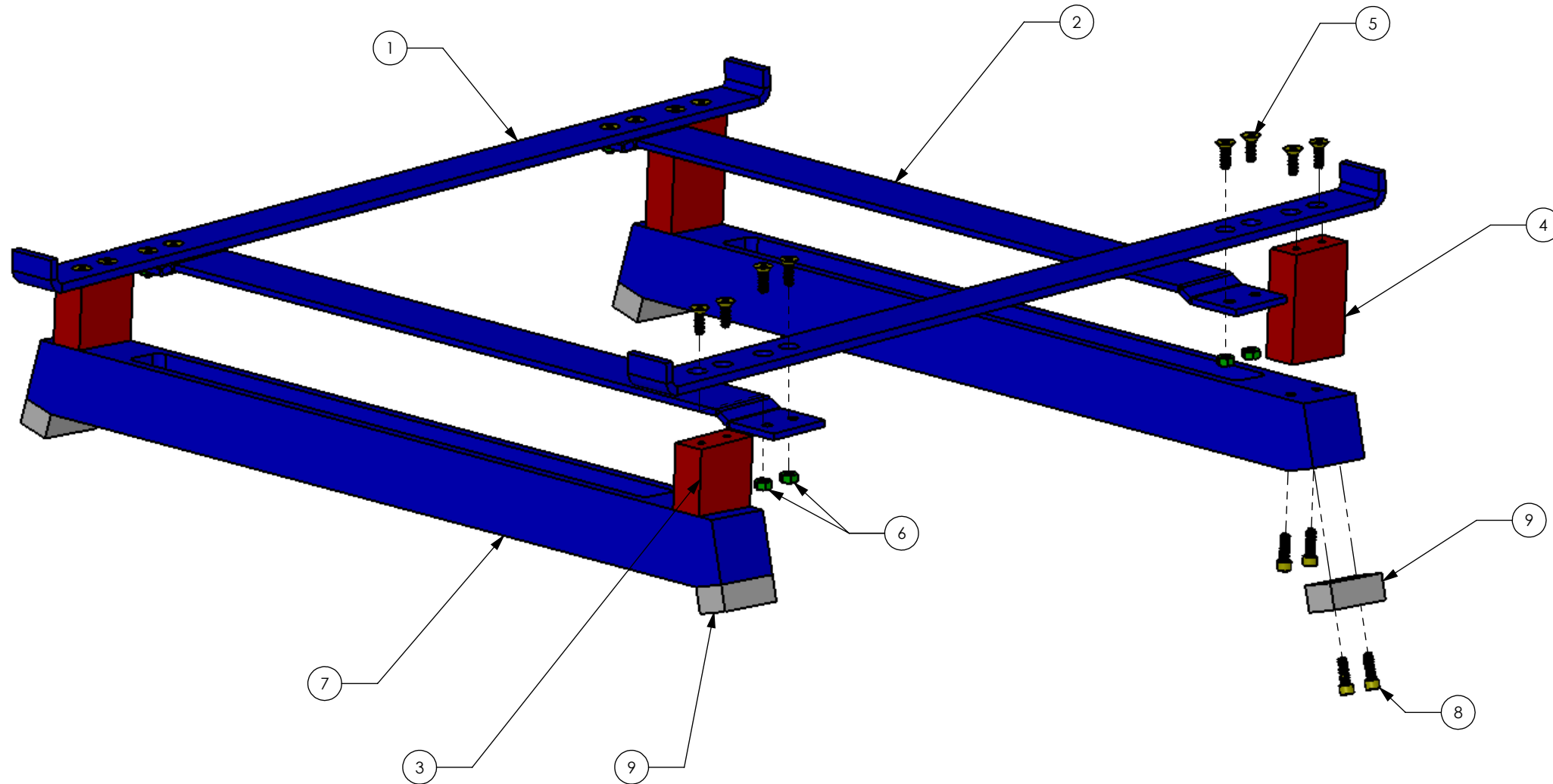


D1102037, SLIDE, BAFFLE (SPOOL) CARRIER ASSEMBLY, PART PDM REV: X-001, DRAWING PDM REV: X-002

NOTES CONTINUED:

REV.	DATE	DCN #	DRAWING TREE #
v1	20 OCT 2011	E1100335	-
-	-	-	-
-	-	-	-



9	D1102021	SLIDE, TEFLON, BAFFLE	PFA440	4		4
8	92200A540	SHCS, 1/4-20 X 3/4" LG. MS16995-50 (OR EQUIV)	18-8 SSSL	16		16
7	D1102050	SLIDE, FOOT, SPOOL, ACB	6061-T6 AI	2		2
6	N-2520-A	HEX NUT, 1/4-20 THRD SIZE	Ag-PLATED 300 SSSL	8		8
5	FA-2012-N	SHCS, FLAT, .25-20 X .75 LG, 18-8 SSSL	18-8 SSSL	16		16
4	D1102020	SLIDE, REAR, SSSL, BAFFLE	304, 316 OR 302 SSSL	2		2
3	D1102019	SLIDE, FRONT, SSSL, BAFFLE	304, 316 OR 302 SSSL	2		2
2	D1102018	SUPPORT, CROSS, BAFFLE, ACB	6061-T6 AI	2		2
1	D1102017	SUPPORT, BAFFLE, ACB	6061-T6 AI	2		2
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	REQ	SPARE	TOTAL

PARTS LIST

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)	
DIMENSIONS ARE IN TOLERANCES: .XX ± .01 .XXX ± .005 ANGULAR ± .5°	
1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, .005-.015, FOR MACHINED PARTS. ROUND ALL EDGES APPROXIMATELY R.02 FOR SHEET METAL PARTS. 3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF SULFUR, SILICONE, AND CHLORINE.	
MATERIAL	N/A
FINISH	N/A μinch

CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME <b>SLIDE, BAFFLE CARRIER (SPOOL) ASSEMBLY</b>	
SYSTEM <b>ADVANCED LIGO</b>	SUB-SYSTEM <b>AOS</b>	DESIGNER DRAFTER CHECKER APPROVAL	SIZE DWG. NO. <b>B D1102037</b>
NEXT ASSY		MRUIZ 20 OCT 2011	REV. <b>v1</b>
		SCALE: 1:4 PROJECTION:	SHEET 1 OF 1