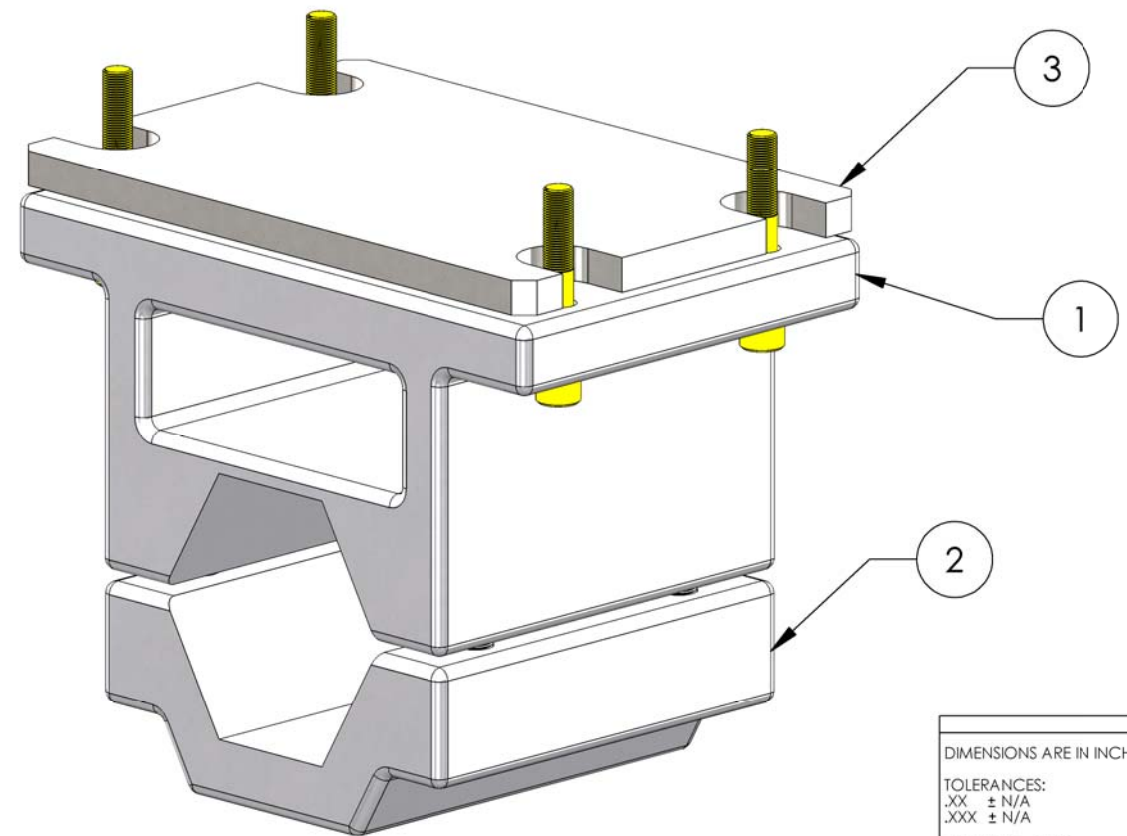
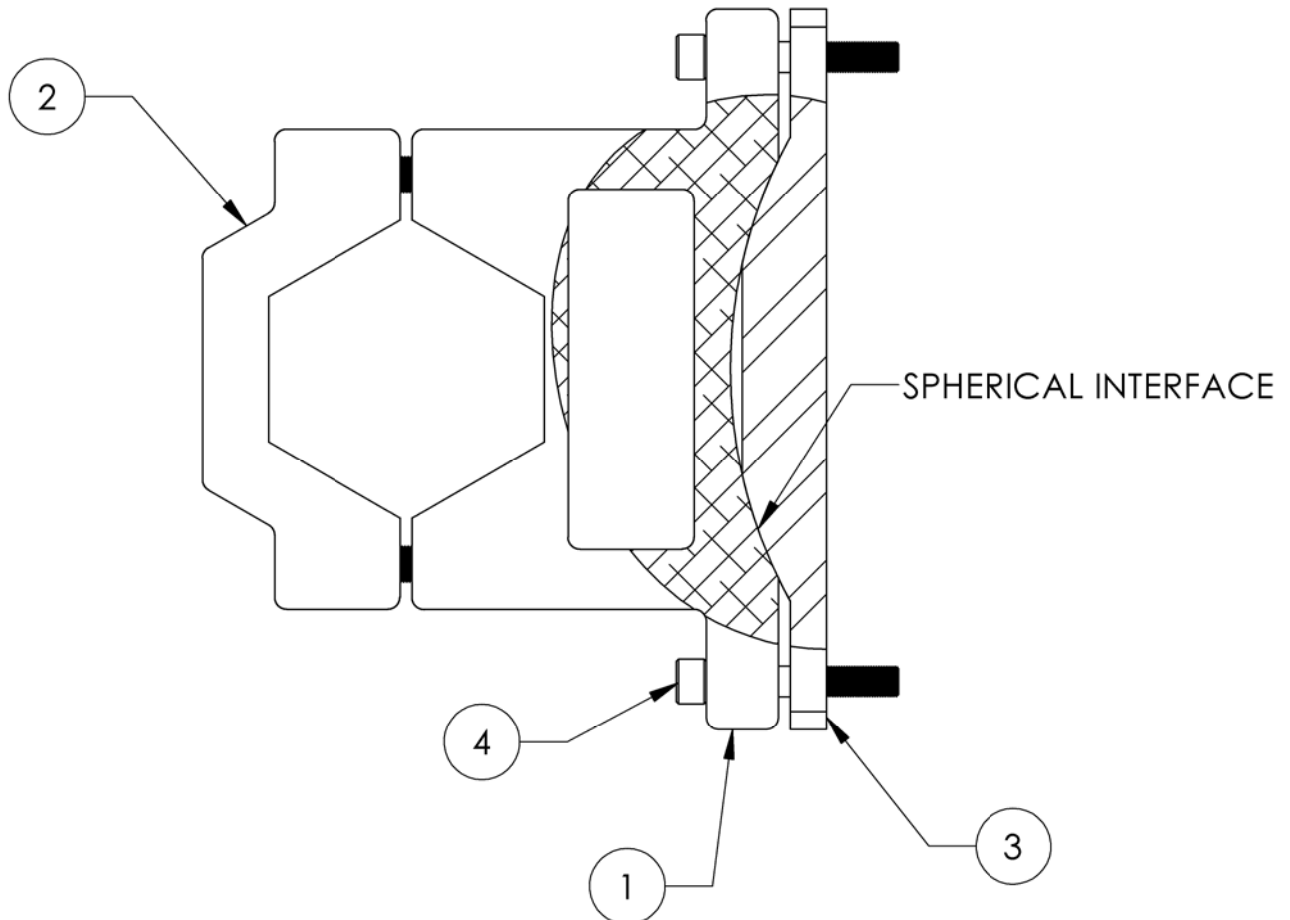
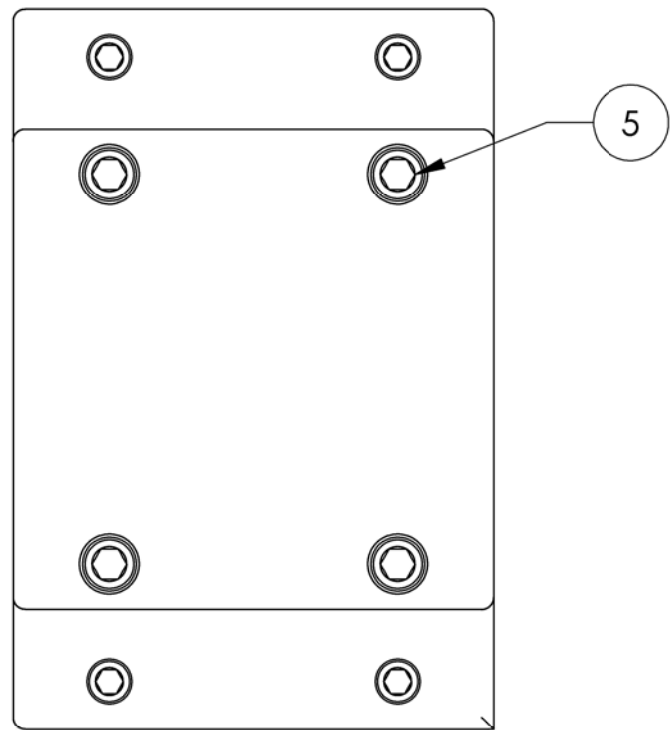


REV.	DATE	DCN #	DRAWING TREE #
v1	14 Apr. 2011	E1100015	E1100016

NOTES:  
 4. VENDOR REFERENCES ARE PROVIDED AS EXAMPLES OF PARTS MEETING ALL REQUIRED SPECIFICATIONS. EQUIVALENTS ARE ALWAYS ACCEPTABLE UNLESS OTHERWISE SPECIFIED.  
 5. REFER TO LIGO E0900357 FOR ASSEMBLY AND LOADING PROCEDURE.



5	HOLOKROME_730003160	SCREW, 3/4-16 X 3" LG SHCS	Alloy Steel	4
4	MCMASTER_92196A417	5/8-18 X 4 SHCS	18-8 SSTL	4
3	D972123	Ligo BSC Support Tube Spherical Mnt	Plain Carbon Steel	1
2	D972124	Ligo BSC Support Tube Mnt Cap	A356-T6	1
1	D972125	Ligo BSC Support Tube Mnt Base	A356-T6	1
ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	Default /REQ

DIMENSIONS ARE IN INCHES		NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME	
TOLERANCES: .XX ± N/A .XXX ± N/A		1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, .03 x 45°. 3. DO NOT SCALE FROM DRAWING.		ADVANCED LIGO		SUB-SYSTEM SEI	
ANGULAR ± N/A*		MATERIAL SEE BOM		FINISH N/A μinch		NEXT ASSY D040001	
						DESIGNER M.HAMMOND 29 May 2003	
						DRAFTER M.HILLARD 14 Apr. 2011	
						CHECKER K.MASON 14 Apr. 2011	
						APPROVAL K.MASON 14 Apr. 2011	
						SIZE DWG. NO. B D1100612	
						REV. v1	
						SCALE: 1:4 PROJECTION: SHEET 1 OF 1	

D1100612, PART PDM REV: X-003, DRAWING PDM REV: X-001