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Hole Table						
TAG	SIZE	QUANTITY	REFERENCE			
A		14	D0901516-v2, SHEET 1, 3217X			
В	Ø .422	14	D0900894-v2, SHEET 1, 142X			
С	Ø .547 THRU ALL ↓ Ø.938 ↓ 4.00 ↓ Ø 1.00 X 90°, NEAR SIDE ↓ Ø .62 X 90°, FAR SIDE	14	D0900895-v2, SHEET 1, 142X			
D	Ø .531 THRU ALL 5/8-11 UNC -2B H11 THRU ALL ✓ Ø .75 X 120°, NEAR SIDE ✓ Ø .75 X 120°, FAR SIDE		D0901516-v2, SHEET 3, 3X			

		RANCES: (UNLESS OTHERWISE SPECIFIED)					PART NAME						
DIMENSIONS ARE IN	2. REMOVE	RET DRAWING PER ASME Y14.5-1994 /E ALL SHARP EDGES, .005015. FOR S APPROXIMATLEY R.02 FOR SHEET	OR MACHINED PARTS. ROUND		LIGO MASSACHUSETTS INSTITUTE	OF TECHNOLOGY		ALIG	O BSC CLEA	NING TE	EST PLATE	-	A
TOLERANCES:	3. DO NOT	T SCALE FROM DRAWING.		7	SYSTEM	SUB-SYSTEM	DESIGNER	JEFF LEWIS	20 APR 2011 SIZE DWG. N	Ю.		REV.	-
.XX ± .01 .XXX ± .005		CHINING FLUIDS MUST BE FULLY SYI AND FREE OF SULFUR, SILICONE, AN			ADVANCED LIGO	BSC	DRAFTER	Esanchez	21 APR 2011	D110	0.0760	v2	
	MATERIAL		FINISH	1	NEXT ASSY		CHECKER				JU/ 6U	× ∠	
ANGULAR± 1.0°		6061-T6 (SS)	63 µ	uinch			APPROVAL		SCALE: 1:2	PROJECTION:		SHEET 1 OF 1	_
	5	4	4		3			2		-	1		

.75

	2		1			
REV.	DATE	DCN #	DRAWING TREE #			
v1	20 APR 2011	E1100382-x0	-			
v2	22 APR 2011	E1100388-x0	-			
-	-	-	_			

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