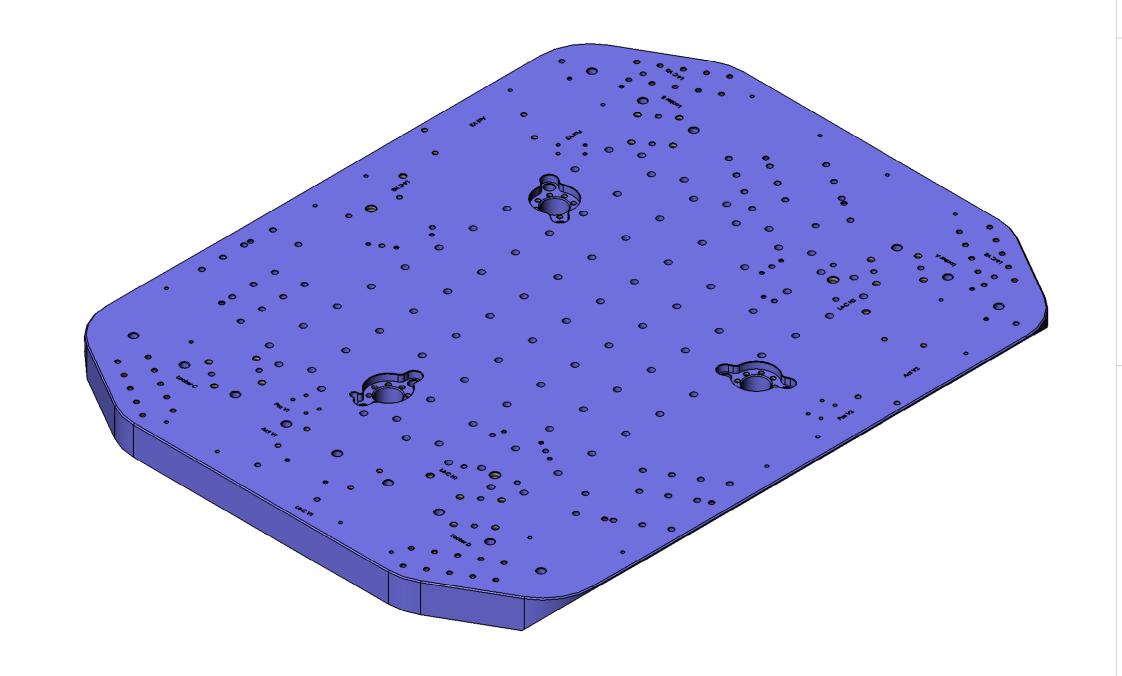


5

4

3



2

ORIGINAL DESIGN BY:

ENGINEERING (HPD):
D. Bryce REMOVE ALL SHARP EDGES. LEAVE .005 X 45° MIN CHAMFER, OR .005 MIN RADIUS. QUALITY (HPD): C. Danaher 5/22/07 MATERIAL: 6061-T6 AI _____.010 A B MASS: 1191 lbs

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES:
.XX ±.015 .XXX ±.005

APPROVALS

DATE

ANG TOL: ± 1° SURFACE ROUGHNESS: 63

REMOVE ALL SHARP EDGES.

ONCINAL BLSIONST.

High Precision Devices

1668 Valtec Lane, Suite C, Boulder, Colorado 80301
Phone: (303) 447-2558 Fax: (303) 447-2548 Web Site: www.hpd-online.com

Stage 0 Base Stage 0 Base P/N: **D071001** CONFIG: THIS PRINT & THE EMBEDDED CAD MODEL ARE THE DOCUMENTATION OF RECORD. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS IN THE MODEL ARE BASIC, WITH TOLERANCES GIVEN BY:

CAD FILE NAME: D071001_Stage_0_Base

CAD FILE NAME: D071001_Stage_0_Base

PROJECT: HAM ISI, Advanced LIGO

SIZE SCALE: 1:8 DRAWN BY: Dan Bryce (HPD) SHEET 2 OF 2 DATE PRINTED: 3/5/2009

Model: #D071001 Rev: V2 Dwg: #D071001 Rev: V2 8

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