



DEC 19 1996

PRI DWG # V049-8-200
 LIGO-DS61608-B-V

NOTES:

- 1: FINAL ASSEMBLY AND CLEANING PER ASSY-LG-001.
- 2: DEBUR AND HAND FINISH ALL SURFACES, NO SNAGGING SHALL OCCUR WHILE WIPING WITH CLEAN COTTON CLOTH.

ITEM	QTY.	PART NO.	DESCRIPTION	PLT. 1.00 THK. x 8.75 SQUARE
PART LIST			MATERIAL SPECIFICATION 304L ASTM-A-240	
<small>MATERIAL SPECIFICATION: DIMENSIONS ARE IN INCHES TOLERANCES ARE: FINISH: SURFACES: ANGLES: 125° SEE A.005 //C.I. WITHIN .05 UNFINISHED FILLED BLUE BREAK EDGES AND 1/2" REMOVE ALL BURRS</small>		<small>CONTRACT OR SALES ORDER NO.</small> <small>APPROVALS</small>		<p>GNB Corporation SCIENTIFIC AND INDUSTRIAL EQUIPMENT 30571 San Bonifacio Court HAYWARD, CALIFORNIA 94544 (916) 441-1900 FAX: (916) 441-0838</p>
<small>THIRD ANGLE PROJECTION</small> 		<small>DATE</small> 7# <small>DATE</small> <small>DATE</small>		
<small>DO NOT SCALE DRAWING</small> <small>CHG FILE NAME</small> C:\96\6028\2103286.DWG		<small>DRAWN</small> AZAM HASHIMI <small>DATE</small> 3/13/96	<small>TITLE</small> AIR CYLINDER ADAPTER G44P	<small>REV. NO.</small> 103286 <small>SCALE</small> 1=2
			SHEET 1	OF 1