4.500 MAX

2.080

.500

.900 MAX

.100 TYP

.995

1.400

1.175 MAX

1.100

3.250 MAX

NOTE:
The dimentions indicated with 'MAX' are the maximum dimentions allowable for installation on ATRIAS 2.0.

All other dimentions shown are what work in the SolidWorks model of the robot. These do not nessesaraly need tobe replicated in the final board layout.

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL: ±1/16"
ANGULAR: MACH±0.5
DECIMAL:
TWO PLACE: ±0.010"
THREE PLACE: ±0.005"
MIN: +0.010"
MAX: -0.010"

	NAME	DATE
DRAWN	DRAWN BY	DRAW DATE
CHECKED	CHECKED BY	CHECK DATE
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

Dynamic Robotics Laboratory

File Name:

ATRIAS 2.0 Amp Stack

Material:

Finish:

SIZE **B**

DWG. NO.

REV

SCALE: 3:2 | WEIGHT: | SHEET 1 OF 1