PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT NOTES: 1. MATERIAL: 2. MAXIMUM ROUGHNESS 125 UNLESS SPECIFIED. 3. REMOVE ALL BURRS AND SHARP EDGES UNLESS SPECIFIED. 22.010 25.660 PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT 1.800 15.000 9.550 34.000 PART MODEL FILENAME GENERAL NATIONAL HIGH MAGNETIC FIELD LABORATORY Assembly2.iam **TOLERANCES** 1800 E PAUL DIRAC DRIVE SECTION B-B MODELED 1 PL DEC: ± 0.020 TALLAHASSEE, FLORIDA 32310 7/12/2012 SCALE 0.2:1 semenov 2 PL DEC: ± 0.010 DETAILED 7/12/2012 NATIONAL High Magnetic Field Lab semenov 3 PL DEC: ± 0.005 CHECKED This drawing and the information it contains are both property of the THIRD ANGLE PROJECTION ANGLES: ±1° Florida State University and are to be held by the recipient as confidential and are not to be transferred to any third party, used to SIZE DWG NUMBER UNLESS OTHERWISE make or furnish information for making any physical structure or any Assembly2 SPECIFIED, DIMENSIONS pictorial, graphic or verbal representation of any information ARE IN INCHES. DO NOT contained herein or copied (unless supplied in productive form) SCALE DRAWING without the express written consent of the Florida State University. SHT 1 OF 1