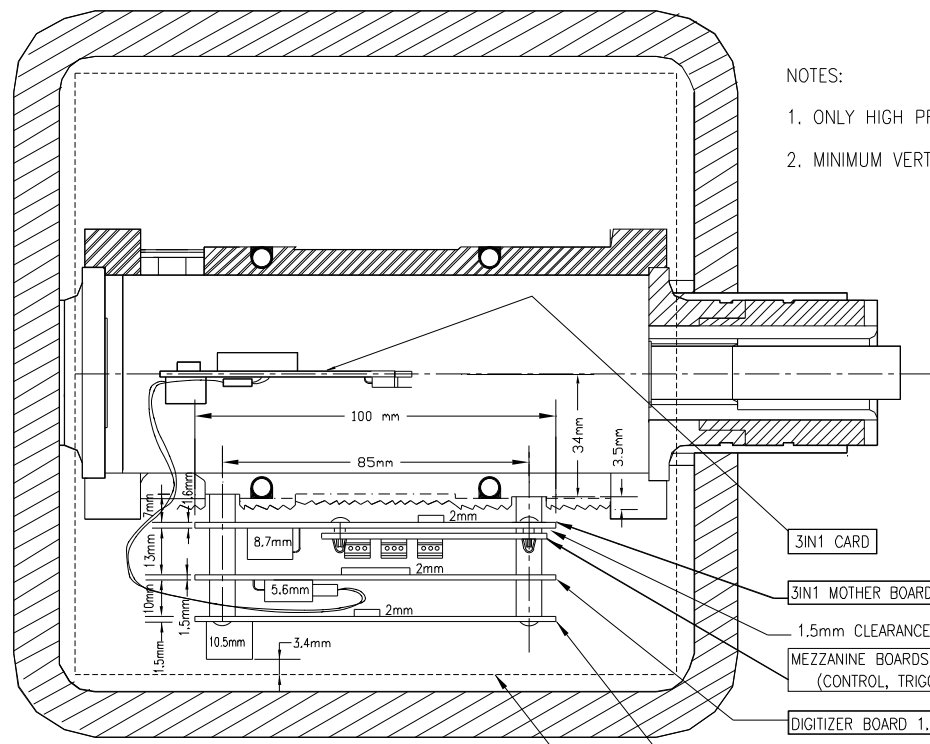


4 | 3 | 2 | 1

B

B



- NOTES:
1. ONLY HIGH PROFILE COMPONENTS SHOWN
  2. MINIMUM VERTICAL CLEARANCE BETWEEN LAYERS 2mm

- 3IN1 CARD
- 3IN1 MOTHER BOARD, 1.6mm
- 1.5mm CLEARANCE
- MEZZANINE BOARDS  
(CONTROL, TRIGGER, INTEGRATOR ADC)
- DIGITIZER BOARD 1.5mm
- INTERFACE BOARD, 1.5mm
- 165mm



A

A

4 | 3 | 2 | 1

ITEM NO.	MATERIAL	DESCRIPTION	QTY.								
THE UNIVERSITY OF CHICAGO <b>HIGH ENERGY PHYSICS</b> 5640 SOUTH ELLIS AVE. CHICAGO IL 60637											
<b>TITLE ATLAS TILE CALORIMETER</b> DRAWER CROSS SECTION ELECTRONICS											
DRAWN		DATE									
ELIZABETH POD		NOV 1, 2000									
CHECKED											
DESIGNED											
APPROVED											
SCALE		NO SCALE									
MATERIAL											
REFERENCES		<table border="1"> <thead> <tr> <th>RELEASED DATE</th> <th>PROJECT</th> <th>SHEET</th> <th>REV</th> </tr> </thead> <tbody> <tr> <td>SIZE B</td> <td>ATLAS</td> <td>DWG. NO. ATLAS-A-1441-00</td> <td></td> </tr> </tbody> </table>		RELEASED DATE	PROJECT	SHEET	REV	SIZE B	ATLAS	DWG. NO. ATLAS-A-1441-00	
RELEASED DATE	PROJECT	SHEET	REV								
SIZE B	ATLAS	DWG. NO. ATLAS-A-1441-00									
TOL'S ON OPEN DIM'S DEC. ± FRAC ± ANGLES ± ATLAS2000/draw2000a.dwg											

