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FCTORWORKS FDUCATIONAL VERSION

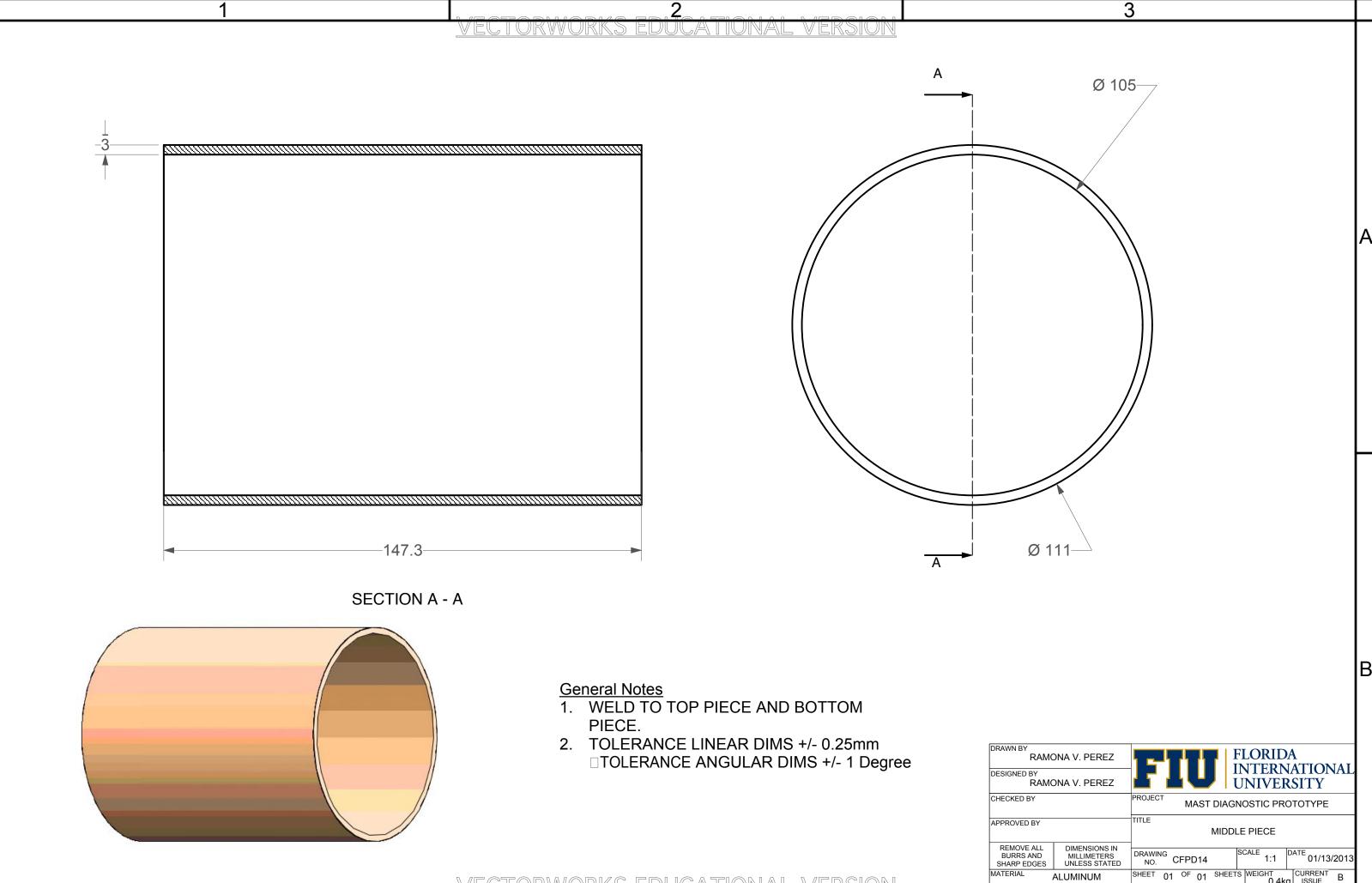
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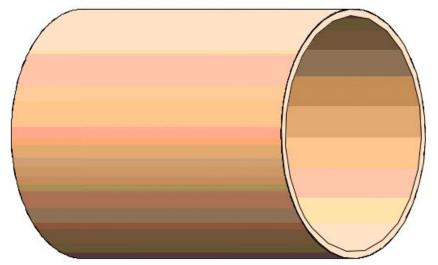
ITEM NO.	DRAWING NO.	DESCRIPTION	QUANTITY
1	CFPD 14	MIDDLE	1
2	CFPD 15	ТОР	1
3	CFPD 16	BOTTOM	1
-			-

SECTION A - A

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AWN BY RAMO	ONA V. PEREZ		4	ł	ŀ		FLORIDA		
SIGNED BY RAMO	ONA V. PEREZ	Г					JNIVE		NAL
ECKED BY		PROJECT MAST DIAGNOSTIC PROTOTYPE							
PROVED BY		ASSEMBLED PROTOTYPE							
REMOVE ALL BURRS AND HARP EDGES	DIMENSIONS IN MILLIMETERS UNLESS STATED	DRAWIN NO.	^{NG} C	FPD	013		SCALE 1:1	DATE 01/13	/2013
TERIAL	ALUMINUM	SHEET	01	OF	01	SHEET	s WEIGHT 0.76		В
		3							

B



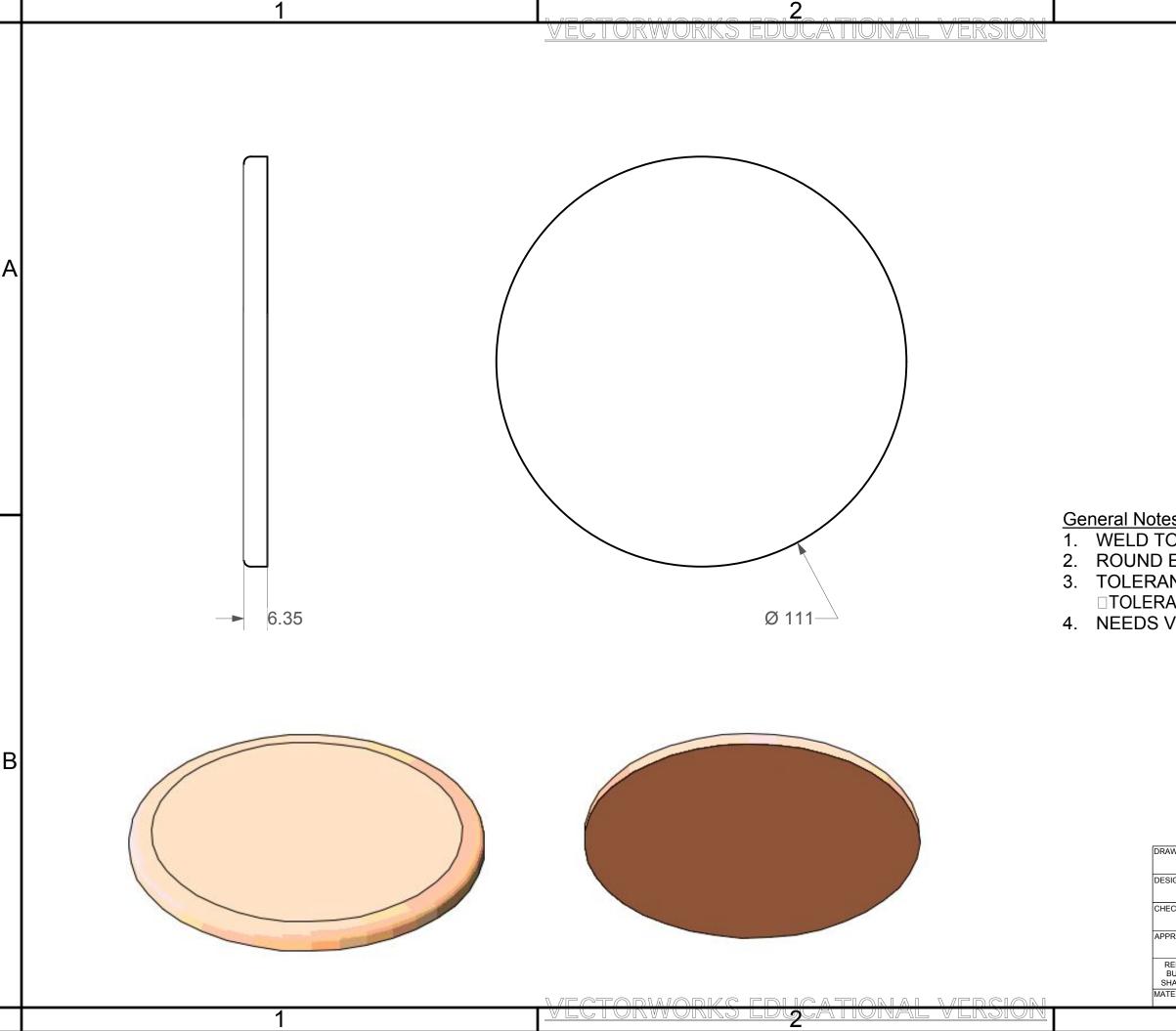


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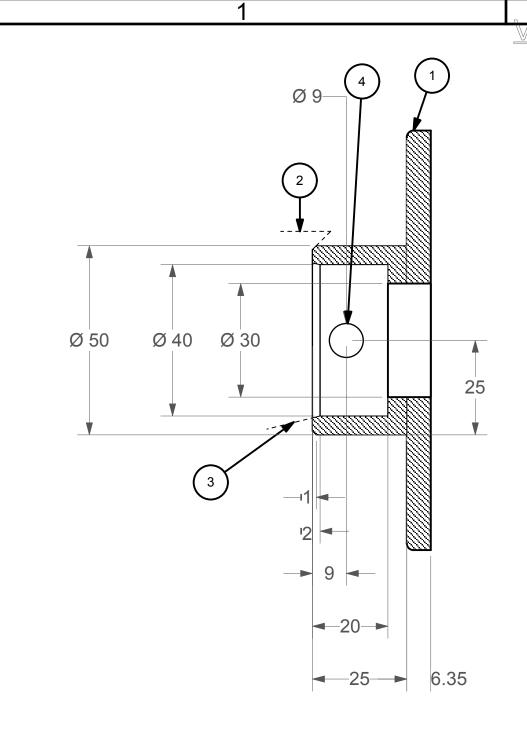
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AWN BY RAMONA V. PEREZ			I			LORID	DA NATION	ΤΛΤ
SIGNED BY RAMC	ONA V. PEREZ	F		<u>L</u>		JNIVE		AL
ECKED BY	PROJECT MAST DIAGNOSTIC PROTOTYPE							
PROVED BY	TITLE TOP PIECE							
REMOVE ALL BURRS AND HARP EDGES	DIMENSIONS IN MILLIMETERS UNLESS STATED	DRAWIN NO.	^{IG} C	FPD15	Ş	SCALE 1:1	DATE 01/13	2013
TERIAL	ALUMINUM	SHEET	01	^{OF} 01	SHEETS	S WEIGHT		В
3								

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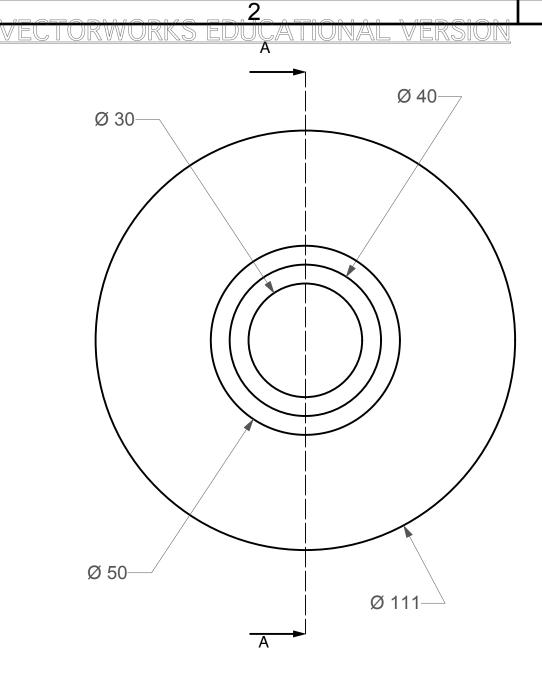
General Notes1.WELD TO ONE END OF MIDDLE PIECE.2.ROUND EDGES3.TOLERANCE LINEAR DIMS +/- 0.25mm□TOLERANCE ANGULAR DIMS +/- 1 Degree4.NEEDS VENTING HOLE.



1

A

B







General Notes

- 1. WELD TO ONE END OF MIDDLE PIECE.
- 2. ROUND EDGES
- 3. CUT AT 45 DEGREE ANGLE.
- 4. CUT AT 15 DEGREE ANGLE.
- 5. BORE THROUGH.
- 6. TOLERANCE LINEAR DIMS +/- 0.25mm □TOLERANCE ANGULAR DIMS +/- 1 Degree

