

A

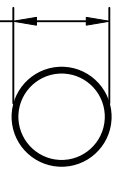
B

C

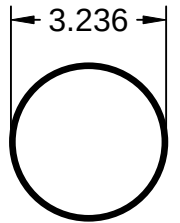
D

E

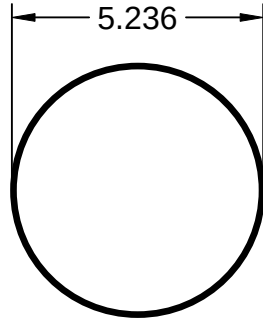
2.000



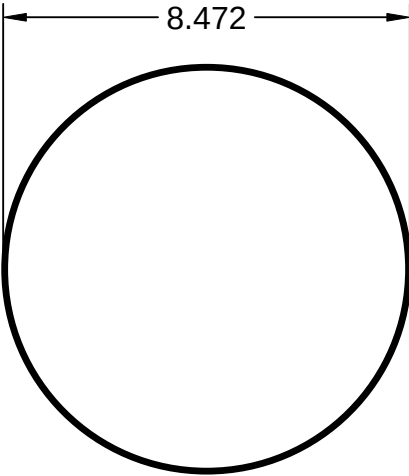
3.236



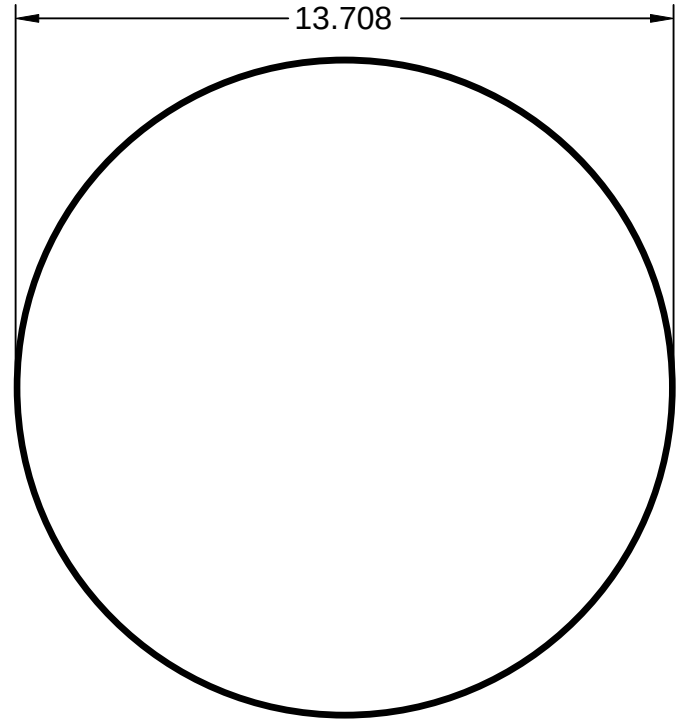
5.236



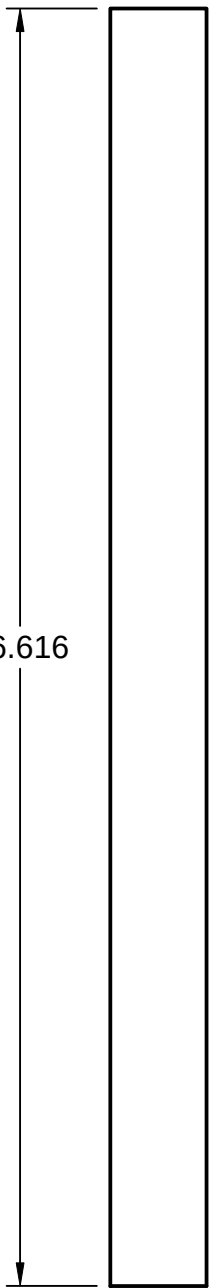
8.472



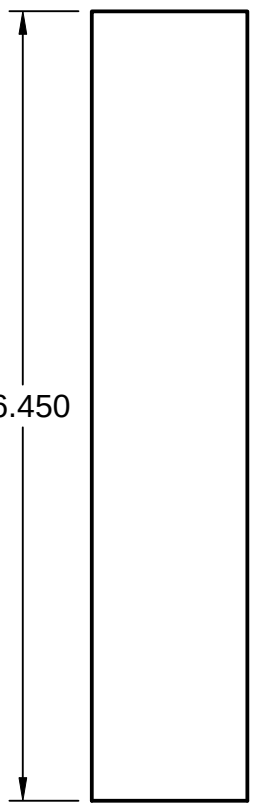
13.708



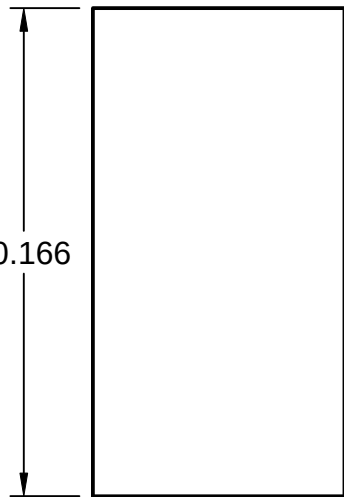
26.616



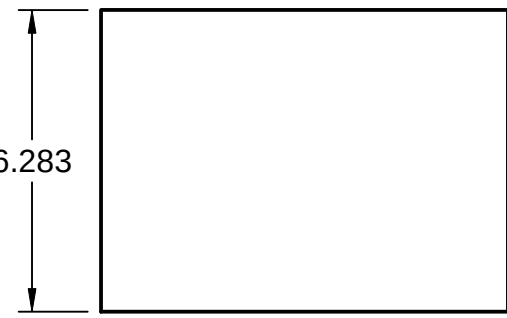
16.450



10.166



6.283

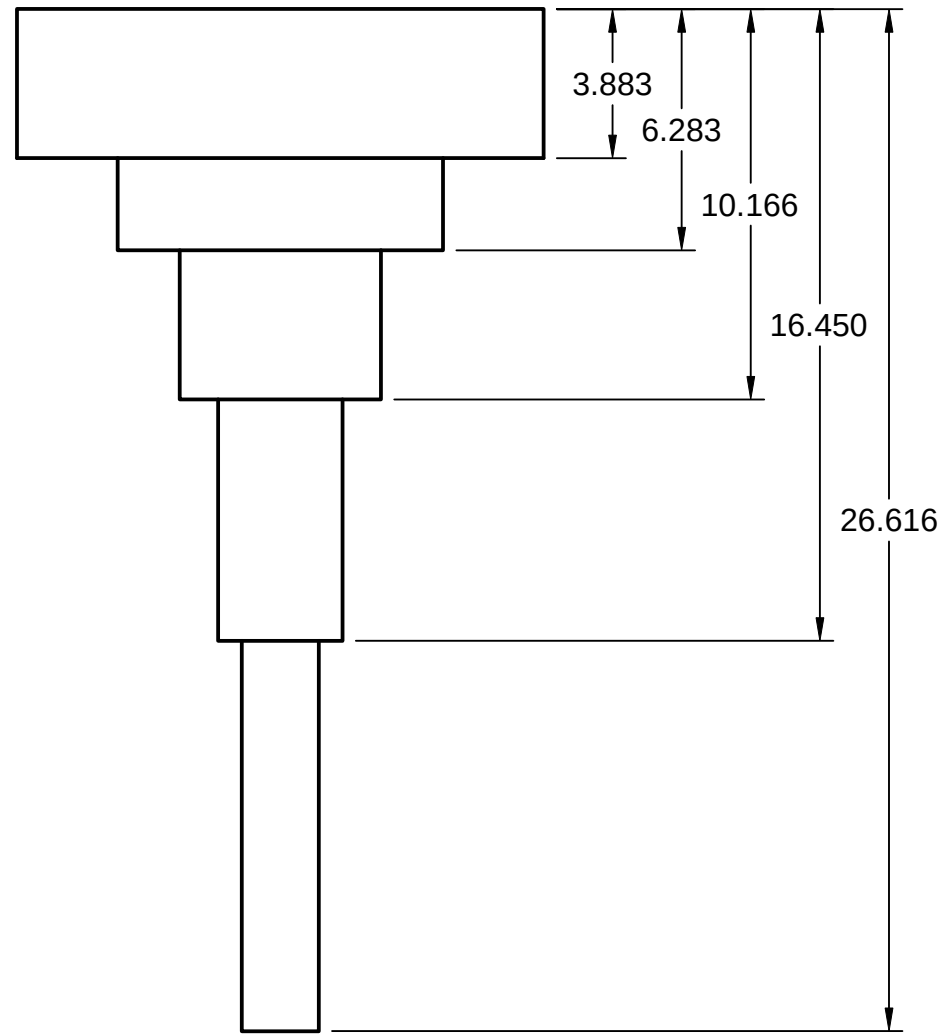
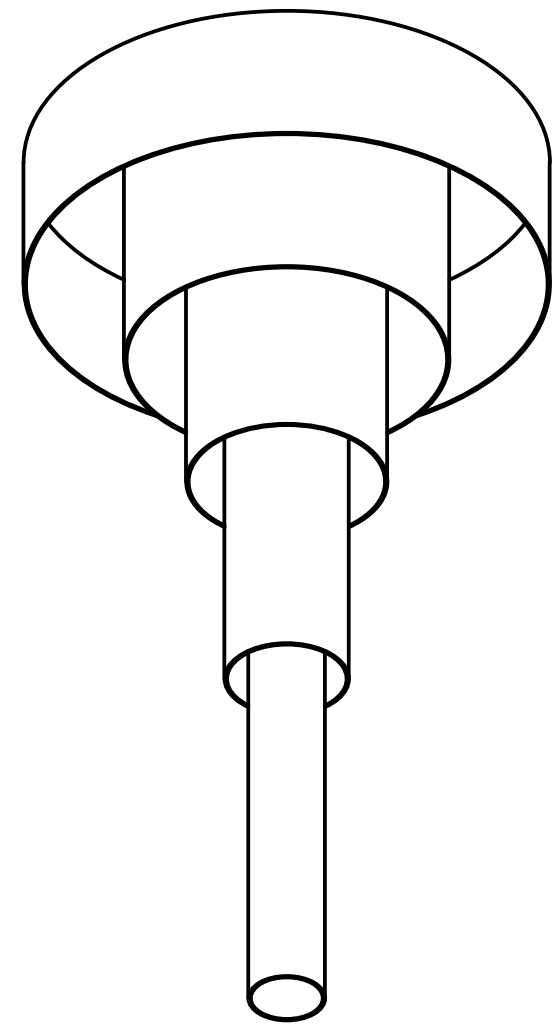
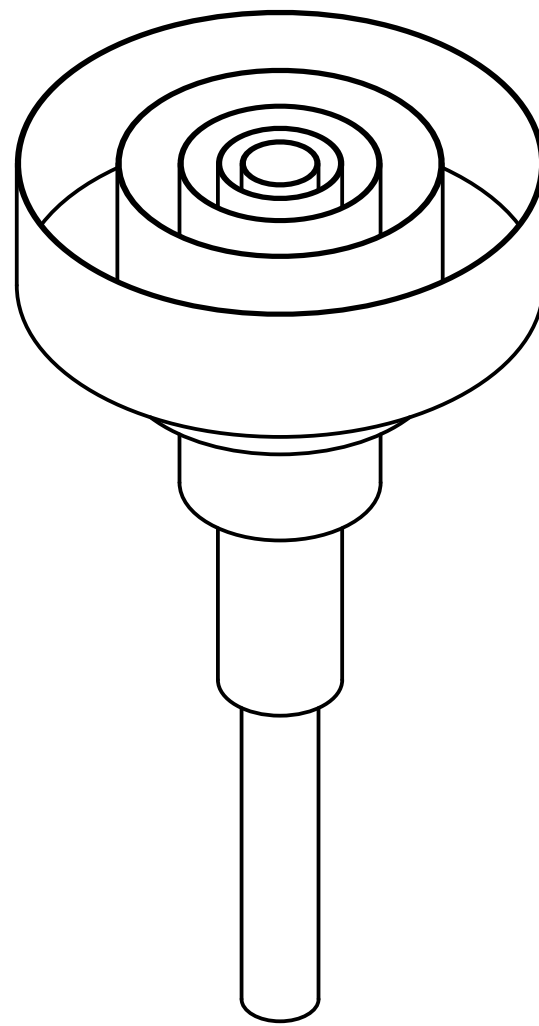
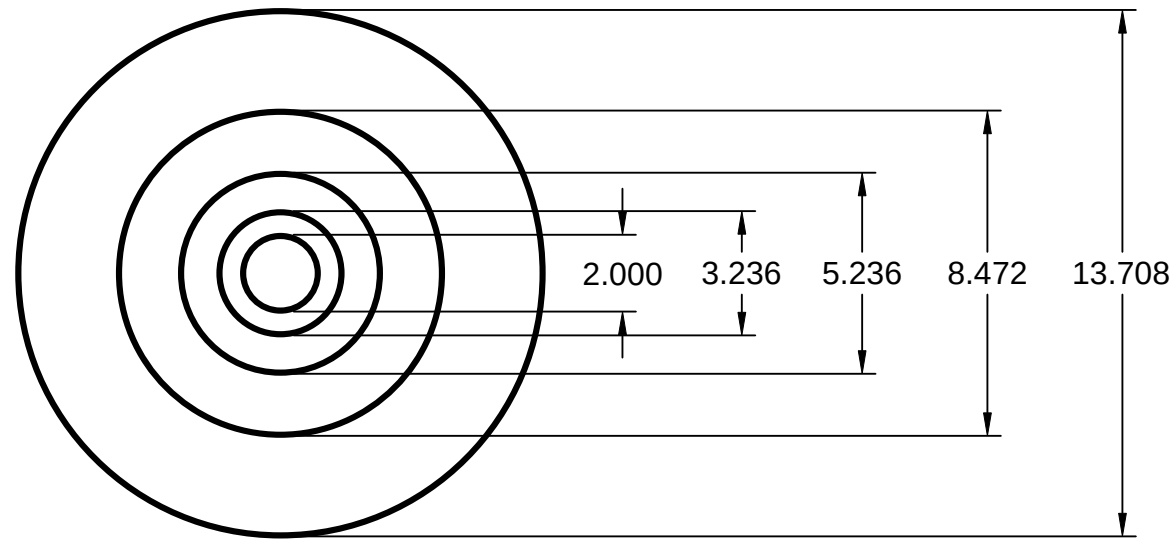


3.883



All Units in Inches

PROJECT	
Wave Articulation Matrix	
TITLE	
2" Diameter Primary Parts	
SCALE 1:4	SHEET 1/3



All Units in Inches

PROJECT	
Wave Articulation Matrix	
TITLE	
2" Diameter Primary Assembled	
SCALE 1:8	SHEET 2/3

#	Diameter	Length	Circumference
A	2.000	26.616	6.283
B	3.236	16.450	10.166
C	5.236	10.166	16.450
D	8.472	6.283	26.616
E	13.708	3.883	43.066

PROJECT

Wave Articulation Matrix

TITLE

**2" Diameter Primary
Table**

SCALE

SHEET 3/3

All Units in Inches