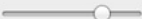


Length 17.5 cm



Temp 32 °C



Actual length: 17.53

Sample rate: 20000

Control period: 200

RUN

ee

Velum

Radius 0

Diameter 0

Area 0

Frication position

Glottal Pulses →

Aspiration →

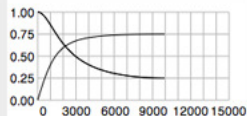
	1	2	3	4	5	6	7	8
Radius	0.8	1.67	1.905	1.985	0.81	0.495	0.73	1.485
Diameter	1.6	3.34	3.81	3.97	1.62	0.99	1.46	2.97
Area	2.011	8.762	11.401	12.379	2.061	0.77	1.674	6.928

Oropharyngeal Resonant Cavity

Nasal Resonant Cavity

	1	2	3	4	5
Radius	1.35	1.7	1.7	1.3	0.9
Diameter	2.7	3.4	3.4	2.6	1.8
Area	5.726	9.079	9.079	5.309	2.545

Nose Aperture Frequency Response



☒ Linear ☐ Decibels

4000

Junction Loss Factor

80 %

Aperture Scaling

Radius 2.5

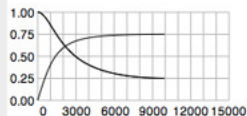
Diameter 5

Area 78.538

Damping Factor

99.2 %

Mouth Aperture Frequency Response



☒ Linear ☐ Decibels

4000