

$$c^2 = a^2 + b^2$$

$$c^2 = 5^2 + 0.005^2$$

$$c^2 = 25 + 0.000025$$

$$c^2 = 25.000025$$

$$c = \sqrt{25.000025}$$

$$c = 5.000002499$$

Sturba array

10m
28 Hz

- 8 x 5m lengths
- 4 x 2.5m lengths
- 4 x ~5m lengths*
- * crossovers, do not join.

