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## ltk-mw\_center\_lens\_fresnel\_plates calcs

$$c \equiv 299792458 \cdot \frac{1 \text{ m}}{1 \text{ s}}$$

2 
$$frequency \equiv 10.525 \text{ GHz}$$

$$\lambda \equiv \frac{c}{\textit{frequency}}$$

4 /

28.483844 mm

$$r_{n}(n) \equiv \sqrt{n \cdot \lambda \cdot f + \frac{n^{2} \cdot \lambda^{2}}{4}}$$

fusion 360