



$$C = \frac{Q}{AV} (Cの定義式) = H \lambda L Z.$$

$$C = \frac{Q}{Qd} = \frac{\mathcal{E}_0 \cdot \frac{S}{d}}{U} [F]$$

$$\mathcal{E}_0 S = \frac{S}{d} [F]$$

$$\mathcal{E}_0 S = \frac{S$$