$$\frac{1}{\sqrt{\epsilon_0 \mu_0}} = 300,000 km/s$$

$$2L/c = \delta t'$$

$$\delta t = \delta t'$$

$$\gamma(v) = \frac{1}{\sqrt{1 - (v^2/c^2) **2}}$$

$$\gamma(pc) = \frac{1}{\sqrt{1 - pc^2}}$$

δŧ λt.

$$D' = D\gamma$$

$$\gamma(v) = \frac{1}{\sqrt{1 - (v^2/c^2) **2}}$$

$$\gamma(pc) = \frac{1}{\sqrt{1 - pc^2}}$$