Haugèn V &, c komopoù gruna Ha 5% MeHblue. $\int = \int \sqrt{1 - \frac{V^2}{C^2}}$ $\frac{1}{20} \frac{1}{10} = \frac{0.99}{1 - \frac{1}{10}} = \frac{0.99}{10}$ $= \frac{0.99r}{1-(1-(0-1)^2)C^2}$ 2) V= CV[-(091)2 2. Dano! Pacimontue newly namopour to. Cropocmu u u 2u. Hangen brans go Ecmperu que no sirogamens:

7. Схет в установки