$$L_{min} = \frac{(1-0)R}{rf}$$

$$D = \frac{V_0}{V_0}$$

$$D_{mod} = \frac{V_0}{\delta_0} = 0 \mid V$$

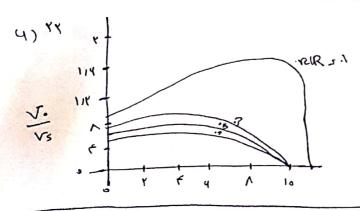
$$D_{min} = \frac{V_0}{V_0} = 0 \mid V$$

$$R = \frac{\sqrt{r}}{P} \quad R_{\text{mix}} = \frac{\gamma_{0} \gamma_{0}}{V \Delta} = \Delta_{1} \gamma_{0} \gamma_{0} \qquad R_{\text{mix}} = \frac{\gamma_{0} \gamma_{0}}{1 \gamma_{0}} = \gamma_{1} \gamma_{0} \gamma_{0}$$

$$\frac{\Delta V_{\circ}}{\Delta ic} = \frac{01000 \times IN}{V_{\circ}} = 10.71 \quad V_{\circ} = \frac{200(10)^{-4}}{C} \Rightarrow C = \frac{200 \times 10^{-4}}{V_{\circ}} = 1400 \times 10^{-4}$$

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$$\Delta I_L = \frac{\sqrt{5} DT}{\Delta I_L} = \frac{\Delta \star (0 | 440 |) | 700}{\omega} = \chi_{1} \chi \chi_{1} \chi_{1} H$$



$$L = \frac{V_S DT}{\Delta I_L} = \frac{Y E_X Y}{|\phi_N X|_{00000}} = |Y_1 Y_M H$$

$$D = \frac{|V_0|}{|V_0|} R = \frac{V_0^{r}}{P} \qquad \lim_{n \to \infty} \frac{(1-D)^r R}{r + 2} \qquad \text{IL} = \frac{P}{V_0 D}$$

$$C = \frac{R}{D} \frac{\nabla P}{\nabla P} +$$

٢	V5(V)	P(w)	0	R(~L)	Lnin(MA)	IL(A)	C(UF)
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ł	14	10	ग टपर	414	144	4144	EN1

$$O = \frac{1}{1 - \frac{\sqrt{s}}{\sqrt{s}}} = \frac{1}{1 - \frac{\sqrt{s}}{s}} = s | \sqrt{s}$$

$$I | \sqrt{s} = \frac{1}{s} = 1 A$$

$$\nabla i \, \Gamma^{4} = \frac{\Gamma^{4} \, \hat{\tau}}{\Lambda^{2} \, D}$$

17(N

$$(V_{s} - V_{Q})DT + (V_{o} - V_{D})(I_{D})T = 0$$