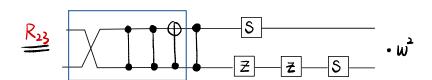
$$B_{oo} = B_{oi} = B_{oi}$$

$$R_{18}$$
: (1) $=$ $=$ (2) $=$ $=$

$$R_{23}$$
: = \overline{z} \overline{z} ω^2

Lem 27 By Def 3, C7, R18 & R23,

$$\beta_{01} = \beta_{01} = \beta$$



$$\frac{\text{def}}{\text{Bo}_{0}} = \frac{\text{S}}{\text{Z}} = \frac{\text{S}}{\text{S}} \cdot \text{w}^{2} = \frac{11.(2).\text{RHS}}{\text{S}}$$

