$$D_{ob} = CZ^{ab}$$

$$b \in Z_3$$

$$\frac{\text{def}}{=} D_{\text{ob}} = 19 \cdot \omega / (2) / (3) \cdot \text{RHS}. \quad \boxed{D}$$

$$\begin{array}{c|c}
\hline
D_{ab} & = \\
\hline
A_{ab}
\end{array}$$

Lem 12 By Def 3, C7 & R18,

(7)
$$D_{20} = D_{20}$$

(6)
$$D_{12} = D_{12}$$

(9)
$$\begin{bmatrix} D_{22} \\ - \end{bmatrix} = \begin{bmatrix} D_{22} \\ - \end{bmatrix}$$

$$\stackrel{\text{def}}{=} D_{ab} = 19.(4)-(9). \text{RHS}.$$

