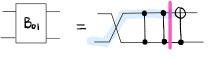
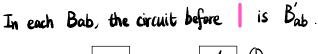
Lem 3| By Def 3,
$$R_{13} \& R_{21}$$
, 13. (1) $B_{00} = B_{00}$

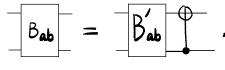






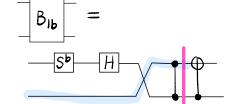
$$B_{12} = S S H$$



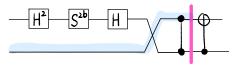


where
$$\frac{R_{21}}{R_{13}}$$
 $\frac{R_{21}}{R_{13}}$

$$\frac{R_{21}}{R_{12}}$$
 B'_{al}

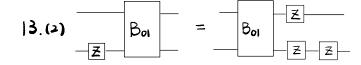


$$B_{2i} = \frac{H + J}{J}$$

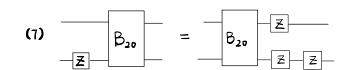


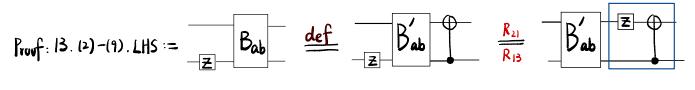
$$R_{26}$$
: (2) = Z^2

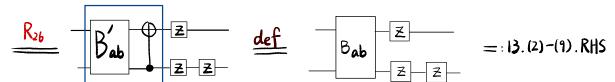
Lem 32 By Def 3, R13, R21 & R26



$$\beta_{io} = \beta_{io} = \beta_{io}$$







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