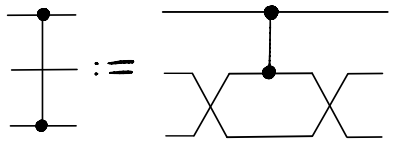
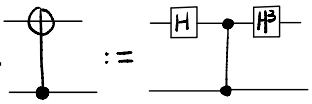
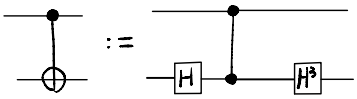
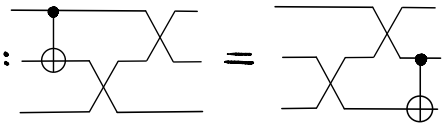
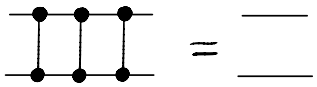
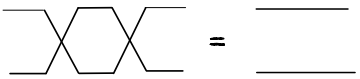
Def 5 : 

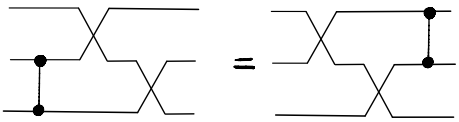
Def 2 : 

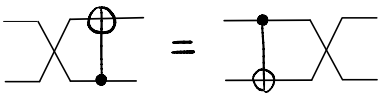
Def 4 : 

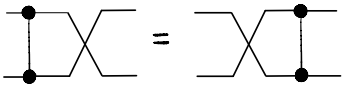
C_{15}^{8} : 

C_{6}^{*} : 

R_{16} : 

C_{15} : 

R_{31} : 

R_{17} : 

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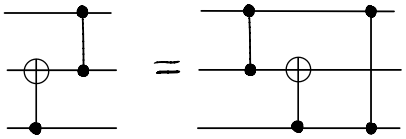
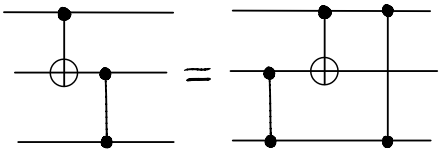
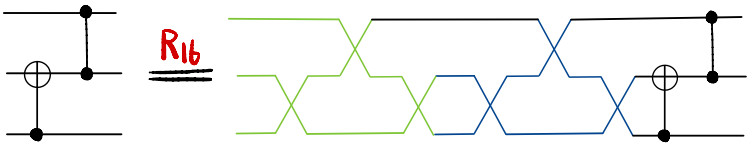
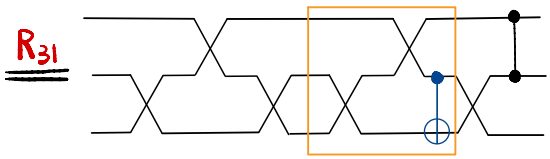
C_{16}^{2} :  is a variant of C_{16} : 

Proof :

C_{16}^{2}.LHS := 

$\overset{R_{16}}{=}$ 

$\overset{R_{31}}{=}$

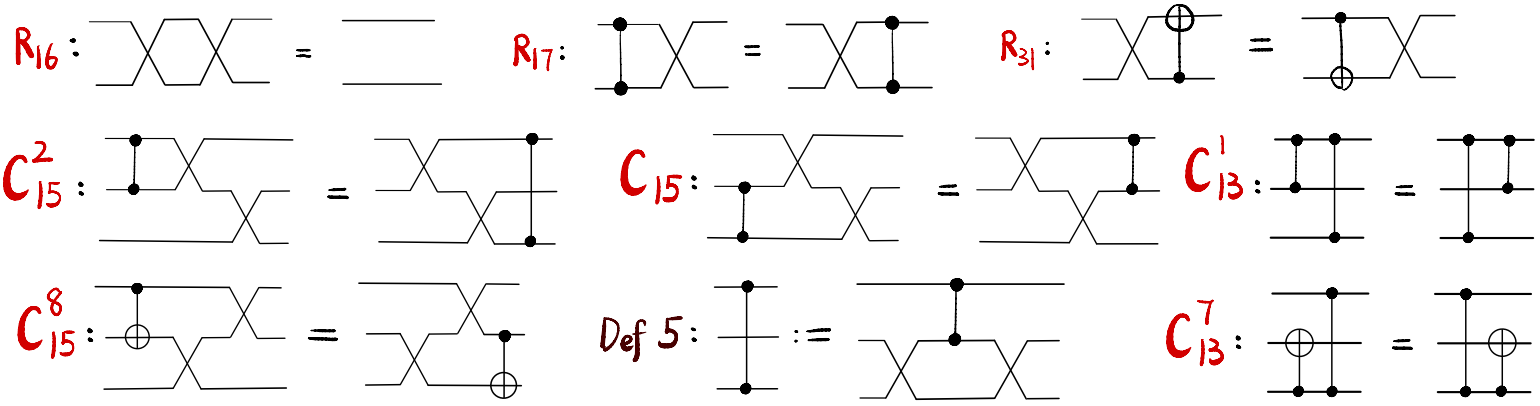
$\overset{C_{15}^{8}}{=}$

$\overset{C_{15}}{=}$

$\overset{R_{17}}{=}$

$\overset{C_{16}^{1}}{=}$

$\overset{R_{31}}{\underset{C_{15}^{8}}{=}}$



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Proof cont.