

$$C_{15}^{8}:$$
 Def $5:$ \vdots

Lem J C_{16}^2 is a consequence of C_{13} , C_{15} , C_{15} , and the two-quarter Clifford completeness, alongside the derived generators.

$$C_{16}^{1}: \overline{\qquad} = \overline{\qquad} C_{16}^{2}: \overline{\qquad} = \overline{\qquad}$$

Proof cont.
$$C_{16}^2$$
. LHS = $\frac{R_{31}}{C_{15}^8}$ $\frac{R_{17}}{C_{15}}$ $\frac{R_{17}}{C_{15}}$ $\frac{Def 5}{R_{16}}$