$$C_{2} \otimes C'_{2} \longrightarrow C_{1} \otimes C'_{2} \longrightarrow C_{0} \otimes C'_{2}$$

$$+ \Big| \qquad - \Big| \qquad + \Big|$$

$$C_{2} \otimes C'_{1} \longrightarrow C_{1} \otimes C'_{1} \longrightarrow C_{0} \otimes C'_{1}$$

$$+ \Big| \qquad - \Big| \qquad + \Big|$$

$$C_{2} \otimes C'_{0} \longrightarrow C_{1} \otimes C'_{0} \longrightarrow C_{0} \otimes C'_{0}$$