

for synchronous channel c :

$$\frac{l_i \xrightarrow{c?x} l'_i \wedge l_j \xrightarrow{c!v} l'_j \wedge i \neq j}{\langle l_1, \dots, l_i, \dots, l_j, \dots, l_n, \eta, \xi \rangle \xrightarrow{T} \langle l_1, \dots, l'_i, \dots, l'_j, \dots, l_n, \eta', \xi' \rangle}$$

where $\eta' = \eta[x := v]$ and $\xi' = \xi$