

$$\{Q \mapsto \mathbf{q\text{-recv}(m, ec)} \{ec \leftarrow ec + n\}\}$$

$$\frac{\text{True} \quad (ec \leftarrow ec + n)}{\text{out}(m, ec) \{ec \leftarrow ec + n\}}$$

$$\tau \{ec \leftarrow ec + 1\}$$

$$\{Q \mapsto \mathbf{q\text{-recv}(m, ec)}\}$$

True

$$\text{out}(m, ec)$$

