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

$$\{Q \mapsto \mathtt{q\text{-}recv}(m, ec)\},$$
$$True, ()$$
$$\overline{out(m, ec)}$$

b1 → b0

$$\tau$$

$$\tau$$

$$\{Q \mapsto \mathtt{q\text{-}recv}(m, ec)\{\!| ec \leftarrow ec + n |\!\}\},$$
$$True, (ec \leftarrow ec + n)$$
$$\overline{out(m, ec)\{\!| ec \leftarrow ec + n |\!\}}$$

b1 → b0