$$\mathbf{T_{0,2}\ //\ N_{w_1\, u_{2\to 1}}}$$

$$\frac{1}{1-\frac{\left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_4}{b_2 b_5}}\ \mathbb{E}\left[\frac{1}{b_3\left(\left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_4 - b_2 b_5\right)}\right.$$

$$\left(b_3 b_5\left(\left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_4 - b_2 b_5\right) c_1 + b_2 b_3\left(\left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_4 - b_2 b_5\right) c_4 + \left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_3 b_4 u_1 w_1 - \left(-1+e^{b_5}\right) b_2 b_3 u_4 w_1 - \left(-1+e^{b_2}\right) b_3 b_5 u_1 w_4 + \left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_3 u_4 w_4 - \left(\left(-1+e^{b_2}\right)\left(-1+e^{b_5}\right) b_1 b_4 - b_2 b_5\right)\left(b_3^2 c_6 + e^{-b_2-b_3}\left(-1+e^{b_3}\right) u_4 w_6\right)\right)\Big]$$