(Trans-Var) $\dfrac{}{n; \Gamma_1, x : T, \Gamma_2 \vdash x : T \Rightarrow \text{Send } n \ (\text{Var } x) \ \text{Nil}}$

(Trans-Unit) $\dfrac{}{n; \Gamma \vdash () : \text{Unit} \Rightarrow \text{Send } n \ \text{Nil}}$

(T-Lam) $\dfrac{n_2; \Gamma, x : T_1 \vdash e : T_2 \Rightarrow Q}{n; \Gamma \vdash \lambda x : T_1 . e : T_1 \to T_2 \Rightarrow \begin{array}{l} \text{New } n_1 \ T_1 \ (\\ \text{New } n_2 \ T_2 \ (\\ \text{Send } n \ (n_1, n_2) \ \text{Nil} \\ \text{rec } n_1 \ x \ Q \ )) \end{array}}$

(T-App) $\dfrac{ch_1, \Gamma \vdash e_1 : T_1 \to T_2 \Rightarrow Q_1 \qquad ch_2 \ \Gamma \vdash e_2 : T_1 \Rightarrow Q_2}{n; \Gamma \vdash e_1 \, e_2 : T_2 \Rightarrow \begin{array}{l} \text{New } ch_1 \ (\Pi_1, \Pi_2) \ (\text{New } ch_2 \ T_1 \ (\\ \text{rec } ch_1 \ (n, n_2) ; \text{rec } ch_2 \ (x) ; \text{Send } n. x \ \text{Nil} \\ Q_1 \ \text{Nil} \ Q_2 \ \text{Nil} \\ \text{rec } n_2 \ Y ; \ \text{Send } n \ Y \ )) \end{array}}$