CTE-EFA

x = branch constraints

x = node constraints

$$\begin{array}{l} \exists \mathbf{A}_2 . \exists f_2 . \forall b_2 . \exists \mathbf{A}_1 . \exists f_1 . \forall b_1 . \exists \mathbf{A}_0 . \exists f_0 . \\ \mathbf{A} \in \mathbf{O} \quad \mathbf{f} \in \mathbf{F} \\ \mathbf{A} \in \mathbf{O} \quad \mathbf{A} \\ \mathbf{A} \in \mathbf{O} \quad \mathbf{A} \\ \mathbf{A} \in \mathbf{O} \quad \mathbf{A} \\ \mathbf{A} \in \mathbf{O} \\ \mathbf{A} \in \mathbf{O}$$