

$$\begin{aligned}
C &::= W \\
&| (M \rho) \\
&| (C :: T) \\
&| (\text{mlet } (X) = C \text{ in } C) \\
&| (C \ C) \\
&| ER \\
WW &::= B \mid N \mid CH \mid O \mid (L \rho) \\
W &::= :: \mid = \mid WW \mid (\text{mv } WW \ WW_i \ \dots) \\
ER &::= \text{nameerror} \mid \text{typeerror} \mid \text{dispatcherror} \mid \text{ambiguityerror} \\
\rho &::= ((X \ W) \ \dots) \\
E &::= \square \mid (E \ C) \mid (W \ E) \\
&| (E :: T) \\
&| (\text{mlet } (X) = E \text{ in } C)
\end{aligned}$$