

$$\begin{aligned}
\langle \textit{Specification} \rangle &::= \langle \textit{Call} \rangle \mid \langle \textit{Call} \rangle \langle \textit{Specification} \rangle \mid \\
&\quad \langle \textit{Specification} \rangle^{\text{m}} \mid \langle \textit{Specification} \rangle \$ \mid \langle \textit{Specification} \rangle \# \mid \\
&\quad (\langle \textit{Specification} \rangle) \\
\langle \textit{Call} \rangle &::= \{ \text{call}(\langle \textit{Signature} \rangle) \langle \textit{InnerCall} \rangle \} \$ \mid \\
&\quad \{ \text{call}(\langle \textit{Signature} \rangle) \langle \textit{InnerCall} \rangle \} \# \mid \\
&\quad \{ \text{call}(\langle \textit{Signature} \rangle) \langle \textit{InnerCall} \rangle \}^{\text{m}} \mid \\
&\quad \{ \text{call}(\langle \textit{Signature} \rangle) \langle \textit{InnerCall} \rangle \} \mid \\
&\quad \{ \text{call}(\ast) \} \mid \\
&\quad < \langle \textit{Call} \rangle ? \langle \textit{Call} \rangle > \\
\langle \textit{InnerCall} \rangle &::= [\langle \textit{Call} \rangle] \langle \textit{InnerCall} \rangle \mid \epsilon \\
\langle \textit{Signature} \rangle &::= \langle \textit{AspectJ Call Expression Signature} \rangle
\end{aligned}$$