

ma-single-pre-init1_wf^{0,22}

$\forall T, T': \text{Type}, x: \text{Id}, c: T, a: \text{Id}, P: (T \rightarrow T' \rightarrow \text{Prop}).$
 $\text{ma-single-pre-init1}(x; T; c; a; T'; x, v. P(x, v)) \in \text{MsgA}$