

ma-init-val-inherence^{0,22}

$\forall a:\text{Atom1}, A:\text{MsgA}, s:A.\text{state}.$
 $\text{AtomFree}(\text{ds}(A))$
 $\Rightarrow \text{AtomFree}(\text{da}(A))$
 $\Rightarrow \lambda x.A.\text{init}(x)?s(x):A.\text{state} \gg a$
 $\Rightarrow \text{ma-body}(A):\text{Shape}(A) \gg a \vee s:A.\text{state} \gg a$