

ma-init-sub^{0,22}

$\forall V:(\text{Id} \rightarrow \text{Type}), M_1, M_2:\text{MsgA}.$

$(\forall x:\text{Id}. V(x) \subseteq \rho M_2.\text{ds}(x)) \Rightarrow M_1 \subseteq M_2 \Rightarrow (\forall x:\text{Id}, v:V(x). M_2.\text{init}(x,v) \Rightarrow M_1.\text{init}(x,v))$