

ma-random-sub^{11,40}

$\forall M_1, M_2:\text{MsgA}.$

$M_1 \subseteq M_2$

$\Rightarrow (\forall i, a:\text{Id}, T:\text{Type}, v:T, n:\mathbb{N}. \text{ma-random}(M_2;T;v;i;a;n) \Rightarrow \text{ma-random}(M_1;T;v;i;a;n))$