

ma-ef-sub^{0,22}

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

$M_1 \subseteq M_2$

$\Rightarrow (\forall k: \text{Knd}, x: \text{Id}, s: M_2.\text{state}, v: M_2.\text{da}(k), w: M_2.\text{ds}(x).$

$M_2.\text{ef}(k, x, s, v, w) \Rightarrow M_1.\text{ef}(k, x, s, v, w))$