ma-ef-sub^{0,22}

$\forall M_1,\ M_2$:MsgA.
$M_1 \subseteq M_2$
$\Rightarrow$ ($\forall k$:Knd, x:Id, s:M_2.state, v:M_2.da(k), w:M_2.ds(x).
M_2.ef(k,x,s,v,w) $\Rightarrow$ M_1.ef(k,x,s,v,w))

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p14_207760_{ma-ef-sub}.html