ma-dout-sub^{0,22}

$\forall M_1,\ M_2$:MsgA. $M_1 \subseteq M_2 \Rightarrow (\forall l$:IdLnk, tg:Id. M_1.dout$(l,tg) \subseteq \rho\ M_2$.dout$(l,tg))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p14_272528_{ma-dout-sub}.html