

ma-single-sframe-ma-single-sframe-compatible^{0,22}

$\forall l:\text{IdLnk}, tg:\text{Id}, L:\text{Top}, l_1:\text{IdLnk}, t_1:\text{Id}, L_1:\text{Top}.$

$\neg \langle l, tg \rangle = \langle l_1, t_1 \rangle \Rightarrow (\text{only } L \text{ sends on } (l \text{ with } tg) \parallel + \text{ only } L_1 \text{ sends on } (l_1 \text{ with } t_1))$