

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

$\forall x:\text{Id}, t, v:\text{Top}, x_1:\text{Id}, t_1, v_1:\text{Top}.$

$\neg x = x_1 \Rightarrow (x : t \text{ initially } x = v \parallel+ x_1 : t_1 \text{ initially } x_1 = v_1)$