ma-x-equiv_wf[11,40]

$\forall M$:MsgA, x:Id, s_1, s_2:M.state. $(s_1 \equiv s_2 \bmod x) \in \mathbb{P}$

---

http://www.nuprl.org/FDLcontent/p0_963683_/p30_882383_{ma-x-equiv_wf}.html