ma-x-tequiv-shift-state[11,40]

$\forall M$:MsgA, x:Id, s_1, s_2:M.(timed)state.
ma-x-tequiv(M;x;s_1;s_2) $\Rightarrow$ ma-x-tequiv(M;x;shift-state(s_1);shift-state(s_2))

---

http://www.nuprl.org/FDLcontent/p0_963683_/p25_540495_{ma-x-tequiv-shift-state}.html