

ma-x-equiv-read-state^{11,40}

$\forall M:\text{MsgA}, x:\text{Id}, s_1, s_2:M.(\text{timed})\text{state}.$

$\text{ma-x-tequiv}(M;x;s_1;s_2) \Rightarrow (\text{read-state}(s_1) \equiv \text{read-state}(s_2) \bmod x)$