

ma-feasible-rframe-send^{0,22}

$\forall A:\text{MsgA}, x:\text{Id}, k:\text{Knd}, s_1, s_2:A.\text{state}, v:A.\text{da}(k).$
ma-frame-compat($A;A$)
 $\Rightarrow \neg A.\text{rframe}(k \text{ reads } x)$
 $\Rightarrow (s_1 \equiv s_2 \text{ mod } x)$
 $\Rightarrow A.\text{sends}(k,s_1,v) = A.\text{sends}(k,s_2,v) \in A.\text{Msg List}$