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

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

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p23_174212_{ma-feasible-rframe-ef}.html