ma-aframe[11,40]

M.aframe(k affects x) $\equiv_{\text{def}}$ L != (M.2.2.2.2.2.2.2.2).1(k) $\Rightarrow$ $\uparrow$deq-member(IdDeq;x;L)

clarification:

M.aframe(k affects x)
$\equiv_{\text{def}}$ fpf-val(KindDeq; ((M.2.2.2.2.2.2.2.2).1); k; k,L.($\uparrow$deq-member(IdDeq;x;L)))

http://www.nuprl.org/FDLcontent/p0_963683_/p30_881063_{ma-aframe}.html