ma-rframe-send^{0,22}

M.rframe(A.sends *tfL* of k on l)
$\equiv_{\text{def}}$ $\forall x{\in}\text{dom}(1\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(M)))))))))).$

$L{=}1\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(2\text{of}(M)))))))))(x) \Rightarrow$
deq-member(KindDeq;k;L)
$\vee$ ($\forall s_1$, s_2:A.state, v:A.da(k).
($s_1 \equiv s_2$ mod x) $\Rightarrow$ ($\forall i{:}\mathbb{N}_{<\|tfL\|}$. 2of(*tfL*[$i$])($s_1$,$v$) = 2of(*tfL*[$i$])($s_2$,$v$)))

clarification:

M.rframe(A.sends *tfL* of k on l)
$\equiv_{\text{def}}$ fpf-all(Id;
IdDeq;
1of(2of(2of(2of(2of(2of(2of(2of(2of(2of(M)))))))))));
x,L.(deq-member(KindDeq;k;L)
$\vee$ ($\forall s_1$:A.state, s_2:A.state, v:A.da(k).
ma-x-equiv(A;x;s_1;s_2)
$\Rightarrow$ ($\forall i{:}\{0..\|tfL\|^-\}$.
2of(*tfL*[i])(s_1,v) = 2of(*tfL*[i])(s_2,v) $\in$ A.dout(l,1of(*tfL*[i])) List))))

---

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p20_883935_{ma-rframe-send}.html