ma-component-types[0,22]

$\forall M$:MsgA.
$\{$1of(M) $\in$ a:Id fp$\rightarrow$ Type & 1of(2of(M)) $\in$ k:Knd fp$\rightarrow$ Type
& 1of(2of(2of(M))) $\in$ x:Id fp$\rightarrow$ 1of(M)(x)?Void
& 1of(2of(2of(2of(M)))) $\in$ a:Id fp$\rightarrow$ State(1of(M))$\rightarrow$1of(2of(M))(locl(a))?Top$\rightarrow$Prop
& 1of(2of(2of(2of(2of(M)))))
$\in$ kx:Knd$\times$Id fp$\rightarrow$ State(1of(M))$\rightarrow$Valtype(1of(2of(M));1of(kx))$\rightarrow$1of(M)(2of(kx))?Void
& 1of(2of(2of(2of(2of(2of(M))))))
$\in$ kl:Knd$\times$IdLnk fp$\rightarrow$
(tg:Id
$\times$(State(1of(M))$\rightarrow$Valtype(1of(2of(M));1of(kl))$\rightarrow$
(1of(2of(M))(rcv(2of(kl),tg))?Void List))) List
& 1of(2of(2of(2of(2of(2of(2of(M))))))) $\in$ x:Id fp$\rightarrow$ Knd List
& 1of(2of(2of(2of(2of(2of(2of(2of(M)))))))) $\in$ ltg:IdLnk$\times$Id fp$\rightarrow$ Knd List$\}$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p33_445939_{ma-component-types}.html