

ma-dout^{0,22}

$M.\text{dout}(l, tg) \equiv_{\text{def}} \text{1of}(2\text{of}(M))(\text{rcv}(l, tg))?\text{Void}$

clarification:

$M.\text{dout}(l, tg) \equiv_{\text{def}} \text{fpf-cap}(\text{1of}(2\text{of}(M)); \text{KindDeq}; \text{rcv}(l, tg); \text{Void})$