ma-declm[11,40]

rcv(l,tg) declared in M $\equiv_{\text{def}}$ $\uparrow$rcv(l,tg) $\in$ dom((M.2).1)

clarification:

rcv(l,tg) declared in M $\equiv_{\text{def}}$ $\uparrow$fpf-dom(KindDeq; rcv(l,tg); ((M.2).1))

http://www.nuprl.org/FDLcontent/p0_963683_/p64_315927_{ma-declm}.html