ma-declx[0,22]

x declared in $M \equiv_{\mathrm{def}} x \in \mathrm{dom}(1\mathrm{of}(M))$

clarification:

x declared in $M \equiv_{\mathrm{def}} \mathrm{fpf\text{-}dom}(\mathrm{IdDeq};\ x;\ 1\mathrm{of}(M))$