ma-declx^{0,22}

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

clarification:

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

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p29_323246_{ma-declx}.html