

ma-init-val^{0,22}

$M.\text{init}(x)?v \equiv_{\text{def}} \text{1of}(\text{2of}(\text{2of}(M)))(x)?v$

clarification:

$M.\text{init}(x)?v \equiv_{\text{def}} \text{fpf-cap}(\text{1of}(\text{2of}(\text{2of}(M)));\text{IdDeq};x?v)$