

ma-ef-const^{11,40}

$\text{ma-ef-const}(M;k;x;s;v)$
 $\equiv_{\text{def}} E \text{ !} = (M.2.2.2.2).1(<k, x>) \Rightarrow \text{constant_function}(E(s,v);\mathbb{Q};M.\text{ds}(x))$

clarification:

$\text{ma-ef-const}(M;k;x;s;v)$
 $\equiv_{\text{def}} \text{fpf-val}(\text{product-deq}(\text{Knd};\text{Id};\text{KindDeq};\text{IdDeq});$
 $((M.2.2.2.2).1);$
 $<k, x>;$
 $kx, E.\text{constant_function}(E(s,v);\mathbb{Q};M.\text{ds}(x)))$