ma-ef-val[11,40]

M.ef(k,x,s,v)?w $\equiv_{\text{def}}$ (M.2.2.2.2).1(<k, x>)?$\lambda s,v.\ w(s,v)$

clarification:

M.ef(k,x,s,v)?w
$\equiv_{\text{def}}$ fpf-cap((M.2.2.2.2).1;product-deq(Knd;Id;KindDeq;IdDeq);<k, x>;$\lambda s,v.\ w$)(s,v)

http://www.nuprl.org/FDLcontent/p0_963683_/p45_587642_{ma-ef-val}.html