ma-prob[11,40]

ma-prob(M;b) $\equiv_{\text{def}}$ $(M.2.2.2.2.2.2.2.2.2.2).1(b)?*1*$

clarification:

ma-prob(M;b) $\equiv_{\text{def}}$ fpf-cap($(M.2.2.2.2.2.2.2.2.2.2).1$;IdDeq;$b$;$*1*$)

http://www.nuprl.org/FDLcontent/p0_963683_/p35_1298197_{ma-prob}.html