## ma-prob-dom[11,40]

$b \in \mathrm{dom}(M.\mathrm{prob}) \equiv_{\mathrm{def}} b \in \mathrm{dom}((M.2.2.2.2.2.2.2.2.2.2).1)$

*clarification:*

$b \in \mathrm{dom}(M.\mathrm{prob}) \equiv_{\mathrm{def}} \mathrm{fpf\text{-}dom}(\mathrm{IdDeq}; b; ((M.2.2.2.2.2.2.2.2.2.2).1))$

http://www.nuprl.org/FDLcontent/p0_963683_/p36_694207_{ma-prob-dom}.html