

ma-prob-dom^{11,40}

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

clarification:

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