

member-fpf-domain-variant^{11,40}

$\forall A, V:\text{Type}, f:a:A \text{ fp} \rightarrow :V \times \text{Top}, eq:\text{EqDecider}(A), x:A.$
 $(\uparrow x \in \text{dom}(f)) \iff (x \in \text{fpf-domain}(f))$