member-fpf-vals[11,40]

$\forall A$:Type, eq:EqDecider(A), B:($A{\to}$Type), P:($A{\to}\mathbb{B}$), f:fpf(A; $x.B(x)$), x:A, v:$B(x)$.
($<x$, $v> \in$ fpf-vals(eq; P; f))
$\iff$ guard(((($\uparrow$fpf-dom(eq; x; f)) $\wedge$ ($\uparrow$($P(x)$))) $\wedge$ ($v =$ fpf-ap(f; eq; x)))))