

fpf-cap-single-join^{11,40}

$\forall A:\text{Type}, eq:\text{EqDecider}(A), x:A, v,z,f:\text{top}.$
 $\text{sseqval}(\text{fpf-cap}(\text{fpf-join}(eq; \text{fpf-single}(x; v); f); eq; x; z); v)$