R-discrete-base[11,40]

$\forall R$:Realizer.
(R-size(R) $\leq$ 1)
$\Rightarrow$ (R-discrete(R)
$\sim$
if Reffect?(R) $\vee_b$Rinit?(R)
then <R-loc(R)
, if Reffect?(R) then Reffect-x(R) else Rinit-x(R) fi
> : case if Reffect?(R) then Reffect-f(R) else Rinit-v(R) fi
of inl(a) => tt
| inr(a) => ff
else $\otimes$
fi)

http://www.nuprl.org/FDLcontent/p0_963683_/p107_197027_{R-discrete-base}.html