

R-discrete-base^{11,40}

```

∀R:Realizer.
(R-size(R) ≤ 1)
⇒ (R-discrete(R)
  ~
  if Reffect?(R) ∨bRinit?(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 ⊗
  fi )
```