

R-links^{11,40}

R-links(A)

```
≡def case  $A$  of
  Rnone => []
  Rplus( $left, right$ )=>  $rec_1, rec_2.rec_1$  @  $rec_2$ 
  Rinit( $loc, T, x, v$ )=> []
  Rframe( $loc, T, x, L$ )=> []
  Rsframe( $lnk, tag, L$ )=> [ $lnk$ ]
  Reffect( $loc, ds, knd, T, x, f$ )=> []
  Rsend( $ds, knd, T, l, dt, g$ )=> [ $l$ ]
  Rpre( $loc, ds, a, T, P$ )=> []
  Rkframe( $loc, k, L$ )=> []
  Rksframe( $loc, k, L$ )=> []
  Rrframe( $loc, x, L$ )=> []
```

clarification:

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≡def case  $A$  of
  Rnone => []
  Rplus( $left, right$ )=>  $rec_1, rec_2.rec_1$  @  $rec_2$ 
  Rinit( $loc, T, x, v$ )=> []
  Rframe( $loc, T, x, L$ )=> []
  Rsframe( $lnk, tag, L$ )=> [ $lnk$  / []]
  Reffect( $loc, ds, knd, T, x, f$ )=> []
  Rsend( $ds, knd, T, l, dt, g$ )=> [ $l$  / []]
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```