

## **Rds**<sup>0,22</sup>

Rds(*R*)

$\equiv_{\text{def}}$  case *R* of

Rnone =>

Rplus(*left, right*)=>*rec*<sub>1</sub>,*rec*<sub>2</sub>.

Rinit(*loc, T, x, v*)=> *x* : *T*

Rframe(*loc, T, x, L*)=> *x* : *T*

Rsframe(*lnk, tag, L*)=>

Reffect(*loc, ds, knd, T, x, f*)=> *ds*

Rsend(*ds, knd, T, l, dt, g*)=> *ds*

Rpre(*loc, ds, a, T, P*)=> *ds*

Raframe(*loc, k, L*)=>

Rbframe(*loc, k, L*)=>

Rrframe(*loc, x, L*)=>