R-size^{0,22}

R-size(R)
$\equiv_{\text{def}}$ case R of
Rnone => 1
Rplus(*left*,*right*)=>rec_1,rec_2.rec_1+rec_2
Rinit(*loc*,T,x,v)=> 1
Rframe(*loc*,T,x,L)=> 1
Rsframe(*lnk*,*tag*,L)=> 1
Reffect(*loc*,*ds*,*knd*,T,x,f)=> 1
Rsends(*ds*,*knd*,T,l,*dt*,g)=> 1
Rpre(*loc*,*ds*,a,T,P)=> 1
Raframe(*loc*,k,L)=> 1
Rbframe(*loc*,k,L)=> 1
Rrframe(*loc*,x,L)=> 1

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p35_188435_{R-size}.html