R-Dsys-Rall-init^{0,22}

$\forall L$:Id List, ds, $init$:Top, i:Id.
([[$\oplus x{\in}L$.@i x initially $init(x)$:$ds(x)$]](i))
$\sim$
mk-ma(reduce($\lambda x,f.\ x : ds(x) \oplus f$;;$L$);
;
reduce($\lambda x,f.\ x : init(x) \oplus f$;;$L$);
;
;
;
;
;
;
;
)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p23_383030_{R-Dsys-Rall-init}.html