ma-single-pre-init-ma-single-sends-compatible[0,22]

$\forall a$:Id, T:Type, ds:x:Id fp$\rightarrow$ Type, P:Top, $init$:x:Id fp$\rightarrow$ Top, k:Knd, l:IdLnk,
 d_1:x:Id fp$\rightarrow$ Type, da:a:Knd fp$\rightarrow$ Type, f:(Id$\times$Top) List.
$ds \parallel d_1$
$\Rightarrow$ locl(a) : $T \parallel da$
$\Rightarrow$ (with ds: ds init: $init$action a:T precondition a(v) is P
 $\|+$ with declarations
 ds:d_1
 da:da
 k(v) sends f s v on link l)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/
p31_305805_{ma-single-pre-init-ma-single-sends-compatible}.html