ma-single-pre-init^{0,22}

with ds: *ds* init: *init*action a:T precondition a(v) is P
$\equiv_{\text{def}}$ mk-ma(*ds*;
locl(a) : T;
init;
a : P;
;
;
;
;
;
;
)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p39_504500_{ma-single-pre-init}.html