ma-single-pre[11,40]

(precondition a:Outcome(p) is
P:State(ds) -> Bool)
$\equiv_{\text{def}}$ ma{ds;
locl(a) : Outcome;
$\otimes$;
$a : P$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$a : p$}

clarification:

(precondition a:Outcome(p) is
P:State(ds) -> Bool)
$\equiv_{\text{def}}$ ma{ds;
locl(a) : p-outcome(p);
$\otimes$;
$a : P$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$\otimes$;
$a : p$}

http://www.nuprl.org/FDLcontent/p0_963683_/p45_370020_{ma-single-pre}.html