ecl-machine1^{0,22}

ecl-machine1{\$ecl:ut2}
$(i;\ ds;\ da;\ A)$
$\equiv_{\text{def}}$ let T,ks,$init$,tr,h,a,es = ecl-trans(A) in
R-state-var-init(i;ds;da;"\$ecl";T;$init$;ks;tr)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p21_539531_{ecl-machine1}.html