ecl-add-catch^{0,22}

ecl-add-catch(A;l)
$\equiv_{\text{def}}$ let Ta,ksa,ia,ga,ha,aa,ea = A in
$\langle Ta$
, ksa
, ia
, ga
, (λn,x. $\neg_2$deq-member(NatDeq;n;l) $\wedge_2$ ha(n,x)
$\vee_2$ n=$_2$0 $\wedge_2$ reduce(λm,b. ha(m,x) $\vee_2$ b;false$_2$;l))
, aa
, list-diff(NatDeq;ea;l)$\rangle$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p26_189870_{ecl-add-catch}.html