gen_hyp_tp[12,41]

$\forall A$:Type{i}, e:A, H:(A→Type{j}), z:$H(e)$. $z \neq 0 \in \mathbb{Z}$

ProofTree

http://www.nuprl.org/FDLcontent/p0_942988_/p2_3615_{gen_hyp_tp}.html