```
null_char  THM

⊢  ∀'a:S. True & (∀h:'a, t:'a List. True)
  by RewriteOfThm
     Thm* ∀'a:S.
          and
          (null(nil)
          ,all(λh:'a. all(λt:hlist('a). not(null(cons(h,t))))))
     {hnull_char}
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```