Inference at $*$ 1 2
of proof for Lemma assert_elim:

1. $\uparrow$ff
$\vdash$ ff = tt
by InstLemma ‘assert_of_ff‘ []

1:

2. $\neg(\uparrow$ff)
$\vdash$ ff = tt
.

http://www.nuprl.org/FDLcontent/p0_359040_/p121_90215_{assert_elim}1_2.html