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

1. $\uparrow(\neg_b \mathrm{tt})$
$\vdash$ tt = ff
  by RWH bnot_evalC 1

  1:

    1. $\uparrow$ff
    $\vdash$ tt = ff
  .