

Inference at *
of proof for Lemma eqtt_to_assert:

$\vdash \forall b:\mathbb{B}. (b = \text{tt}) \iff (\uparrow b)$
by ((GenUnivCD)
CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 1:n),(first_nat
3:n)) (first_tok :t) inil_term))).

1:

1. $b : \mathbb{B}$
 2. $b = \text{tt}$
- $\vdash \uparrow b$

2:

1. $b : \mathbb{B}$
 2. $\uparrow b$
- $\vdash b = \text{tt}$

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