Inference at $*$ 2 2
of proof for Lemma dcdr-to-bool-equivalence:

1. $P : \mathbb{P}$
2. $y : \neg P$
3. P

$\vdash \uparrow[\text{inr } y\ ]_b$
by (Assert False)
CollapseTHEN (ProveProp)·

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http://www.nuprl.org/FDLcontent/p0_963683_/p23_286329_{dcdr-to-bool-equivalence}2_2.html