Inference at $*$ 1 1
of proof for Lemma bool-to-neg-dcdr_wf:

. . . . .assertion. . . . . NILNIL

1. A : Type
2. f : $A \to \mathbb{B}$
3. A

$\vdash \{f\}_q \in (\forall x{:}A.\ \mathrm{Dec}(f(x) = \mathrm{ff}))$
by (Unfold 'bool-to-neg-dcdr' 0)
CollapseTHEN (Auto·)·

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