

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

1. $A : \text{Type}$
2. $f : A \rightarrow \mathbb{B}$
3. $x : A$
 $\vdash \{f\}_q(x) \in \text{Dec}(f(x) = \text{ff})$
by Assert $\{f\}_q \in (\forall x:A. \text{Dec}(f(x) = \text{ff}))$

1:assertion..... NILNIL

$\vdash \{f\}_q \in (\forall x:A. \text{Dec}(f(x) = \text{ff}))$

2:

4. $\{f\}_q \in (\forall x:A. \text{Dec}(f(x) = \text{ff}))$
 $\vdash \{f\}_q(x) \in \text{Dec}(f(x) = \text{ff})$

.