beq_wf THM

⊢ ∀p,q:𝔹. p =$_b$ q ∈ 𝔹 by Unfold ‘beq‘ 0 THEN RepD
|
1. p : 𝔹
2. q : 𝔹
⊢ if p→ q else ¬$_2$q fi ∈ 𝔹 by BoolCases 1 THEN Reduce 0
END