```
bimplies_weakening  THM

⊢  ∀u,v:𝔹. u = v ⇒ u⇒₂v  by RepD
|
1. u : 𝔹
2. v : 𝔹
3. u = v
⊢  u⇒₂v  by BoolEval THEN (AbReduce 0)
|
1. true₂ = false₂
⊢  False
  by AssertLemma Thm* ¬true₂ = false₂    {btrue_neq_bfalse} []
     THEN
     Trivial
END
```