```
assert_iff_btrue_rw  THM

⊢  ∀P:𝔹. ↑P ⟺ P = true₂  by Analyze 0 THEN Unfold `guard` 0
|
1. P : 𝔹
⊢  ↑P ⟺ P = true₂
  by Inst Thm* ∀P:𝔹. ↑P ⟺ P = true₂    {assert_iff_btrue} [P]
END
```