```
assert_of_ball  THM

⊢  ∀T:Type, P:(T→𝔹). (∀_b x:T. P(x)) ⟺ (∀x:T. P(x))
  by Unfold ‘ball‘ 0 THEN Simp THEN StrongAuto THEN HypBackchain
     THEN
     StrongAuto
END
```