```
assert_of_eq_int_rw  THM

⊢  ∀x,y:ℤ. x=₂y ⟺ x = y
  by Unfold ‘guard‘ 0
     THEN
     Lemma Thm* ∀x,y:ℤ. x=₂y ⟺ x = y    {assert_of_eq_int}
END
```