```
card_void_dom_fun_unit  THM

⊢  ∀A:Type. (ℕ0→A) ∼ ℕ1  by Auto
|
1. A : Type
⊢  (ℕ0→A) ∼ ℕ1
| by BackThru:
|    Thm*  (A ∼ ℕ1) ⟺ (∃!∈A)    {card1_iff_inhabited_uniquely}
|
⊢  ∃!∈(ℕ0→A)  by Witness: λx.x
|
2. y : ℕ0→A
⊢  (λx.x) = y  by FunExtensionality
END
```