```
eta_conv_version2  THM

⊢  ∀f:(A→B). (λx.f(x)) = f   by Auto THEN FunExtensionality
|
1. A : Type
2. B : Type
3. f : A→B
4. x : A
⊢  (λx.f(x))(x) = f(x)  by Reduce Concl
END
```