```
nsub_inj_ooc_nsub_surj  THM

⊢  (ℕk inj→ ℕk) ∼ (ℕk onto→ ℕk)
| by SimilarTo
|    Thm*  (ℕk inj→ ℕk) =ext (ℕk onto→ ℕk)
|    {nsub_inj_exteq_nsub_surj}
|
1. k : ℕ
2. (ℕk inj→ ℕk) =ext (ℕk onto→ ℕk)
⊢  (ℕk inj→ ℕk) ∼ (ℕk onto→ ℕk)  by OOCifExteq
END
```