```
up_reps  THM

⊢  ∀t:Term. q(t) reps t ∈ Term  by GenUnivCD
|
1. t : Term
⊢  q(t) reps t ∈ Term  by Unfold ‘reps‘ 0
|
⊢  q(t) IN Term & ref(q(t)) = t  by Analyze 0
|
|\
| ⊢  q(t) IN Term
|   by BackThru Thm* ∀x:Term. q(x) IN Term    {up_termin}
|
.\
. 2. q(t) IN Term
. ⊢  ref(q(t)) = t
.   by BackThru Thm* ∀t:Term. ref(q(t)) = t    {down_up}
END
```