```
discrete__Sequent  THM

⊢  Discrete{Sequent}
| by Inst Thm* Discrete{Formula}    {discrete__Formula} []
|
1. Discrete{Formula}
⊢
  by Unfold ‘Sequent‘ 0
     THEN
     BackThru
     Thm* ∀T1:Type{i}, T2:Type{j}.
          Discrete{T1} ⇒ Discrete{T2} ⇒ Discrete{(T1×T2)}
     {discrete__product}
     THEN
     Using [‘T’,Formula]
     (BackThru
      Thm* Discrete{T} ⇒ Discrete{(T List)}    {discrete__list})
     THEN
     Trivial
END
```