```
switchable0_switchable  THM

⊢  ∀E:EventStruct, P:TraceProperty(E).
   switchable0(E)(P) ⇒
   switchable(E)(P ∧ Causal(E) ∧ No-dup-deliver(E))
  by ...

     ...
THEN Repeat (BackThruLemma ‘and_preserved_by‘ THEN Auto)

     THEN Repeat (BackThruLemma ‘and_preserved_by2‘ THEN Auto)

     THEN ThinVar ‘P’
THEN InstLemma ‘P_no_dup_switchable0‘ [E
     ] THENA Auto

     THEN Unfold ‘switchable0‘ (-1) THEN Reduce (-1) THEN ExRepD

     THEN Try Trivial
THEN InstLemma ‘P_causal_switchable0‘ [E
     ] THENA Auto

     THEN Unfold ‘switchable0‘ (-1) THEN Reduce (-1) THEN ExRepD

     THEN Try Trivial

END
```