```
ma-compat-symmetry  THM

⊢  ∀A,B:MsgA. A ||+ B ⇒ B ||+ A
  by Auto THEN ParallelOp -1
     THEN
     Try
     (BackThru
      Thm* ∀M1,M2:MsgA. M1 || M2 ⇒ M2 || M1
      {ma_DASH_compatible_DASH_symmetry})
     THEN
     AllHyps
     (λh.
      ParallelOp h THEN ParallelOp h THEN Analyze -1 THEN Analyze 0
      THEN
      Try Trivial)
     THEN
     AllHyps
     (λh.
      ParallelOp h THEN ParallelOp h THEN ParallelLast THEN Analyze -1
      THEN
      Analyze 0
      THEN
      Try Trivial)
END
```