```
in0: [(1, 2, 4, 3), float32]
   [(1, 2, 4, 3), float32]
        transpose
     axes=[3, 0, 1, 2]
   [(3, 1, 2, 4), float32]
   [(3, 1, 2, 4), float32]
     layout transform
   src layout="NCHW"
   dst layout="NCWH"
   [(3, 1, 4, 2), float32]
out0: [(3, 1, 4, 2), float32]
```