```
in0: [(4, 3, 5), float32]
                       in1: [(3, 4, 2), float32]
[(4, 3, 5), float32] | [(3, 4, 2), float32]
         nn.conv1d transpose
              channels=4
            kernel size=[2]
              strides=[2]
         output padding=[0]
             padding=[1]
              dilation=[1]
               groups=1
          data layout="NCW"
         kernel layout="IOW"
             out layout=""
             out dtype=""
           [(4, 4, 8), float32]
        out0: [(4, 4, 8), float32]
```