```
ReLU
InstanceNorm
\begin{array}{c} DWS\text{-}Conv\text{-}1d \\ S = 1 \end{array}
                                         \begin{array}{|c|c|c|c|}\hline \text{Conv-}\underline{1}d & M = 1\\ S = 1 \\ \hline \end{array}

 n<sub>mod</sub>

            ReLU
 InstanceNorm
  \begin{array}{c} \text{DWS-Conv-1d} \\ \text{S} = 1 \end{array}
AvgPooling-1d S = s
```