

**Input(B, L, D)**  
**Dropout(0.2)**

```
graph LR; A[Input(B, L, D)  
Dropout(0.2)] --> B[Conv1D(N, [3, 3])  
LeakyReLU(0.2)  
Global MaxPooling]; B --> C[MLP(M)  
Dropout(0.2)  
LeakyReLU(0.2)]; C --> D[MLP(K)  
Softmax or  
Sigmoid/Tanh];
```

**Conv1D(N, [3, 3])**  
**LeakyReLU(0.2)**  
**Global MaxPooling**

**MLP(M)**  
**Dropout(0.2)**  
**LeakyReLU(0.2)**

**MLP(K)**  
**Softmax or**  
**Sigmoid/Tanh**