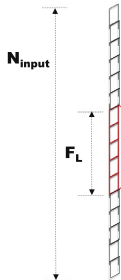
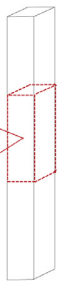


**Frequency  
Domain  
Input  
Sequence**



**Conv1**



**BN  
Leaky ReLU**

**Max  
Pooling**



**Dropout**

**Conv2**



**BN  
Leaky ReLU**

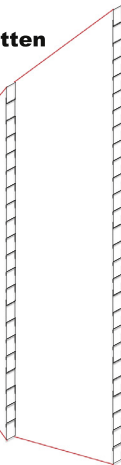
**Max  
Pooling**



**Dropout**

**Flatten**

**Fully-Connected**



**Softmax  
Classifier**

<b>1</b>
<b>2</b>
<b>3</b>
<b>4</b>
<b>5</b>
<b>6</b>
<b>7</b>
<b>8</b>
<b>9</b>
<b>10</b>

**Class  
Label**

**BN  
Leaky ReLU  
Dropout**