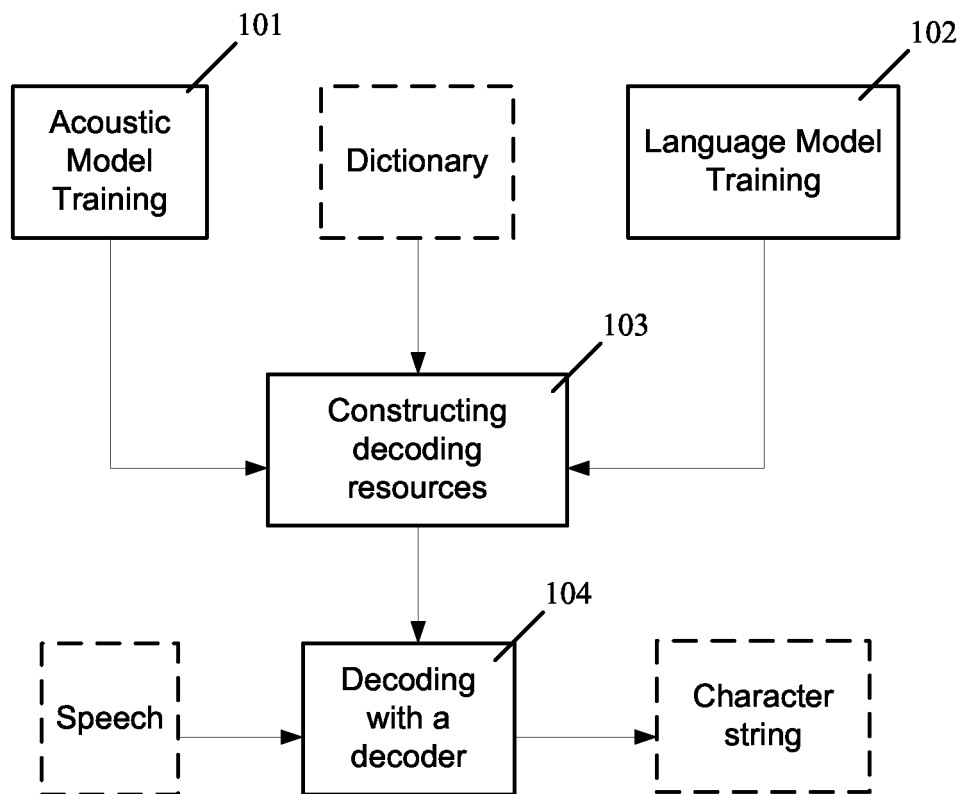
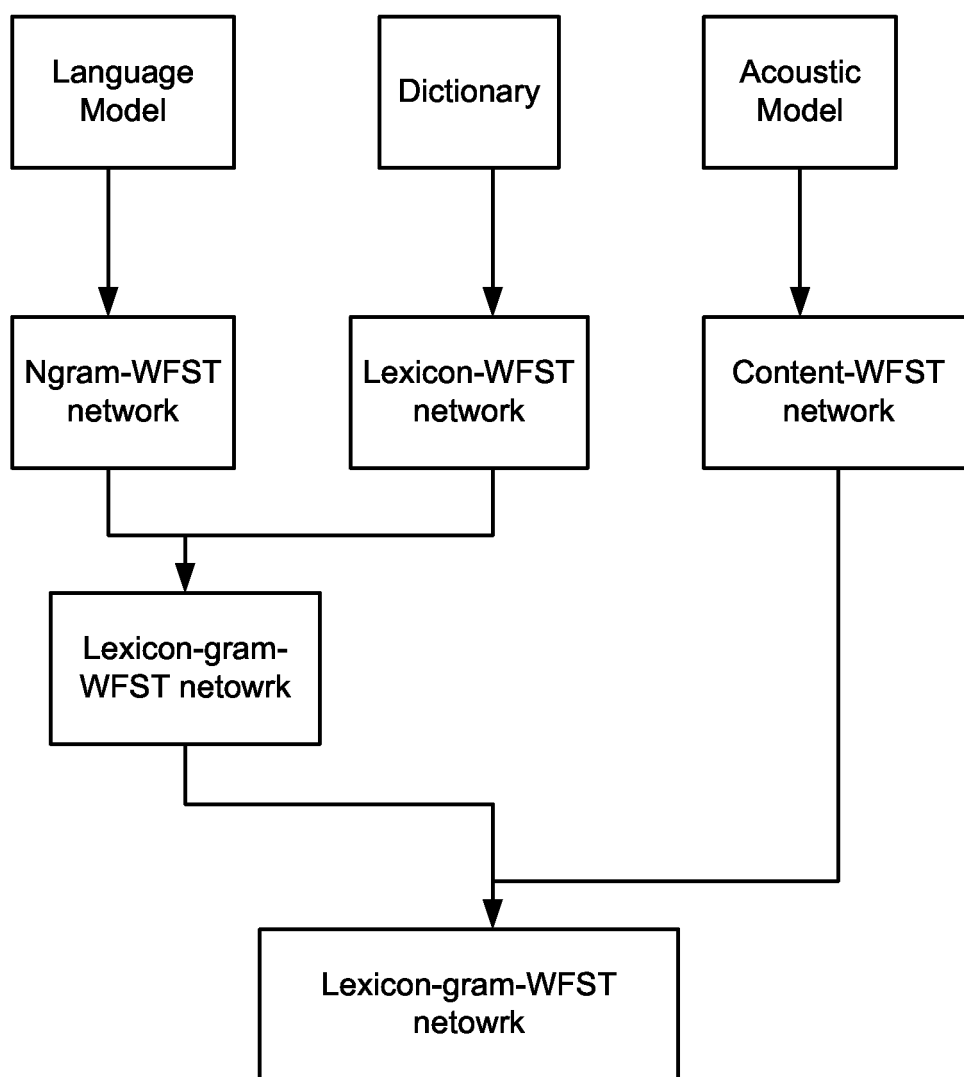


**Figure 1**

**Figure 2**

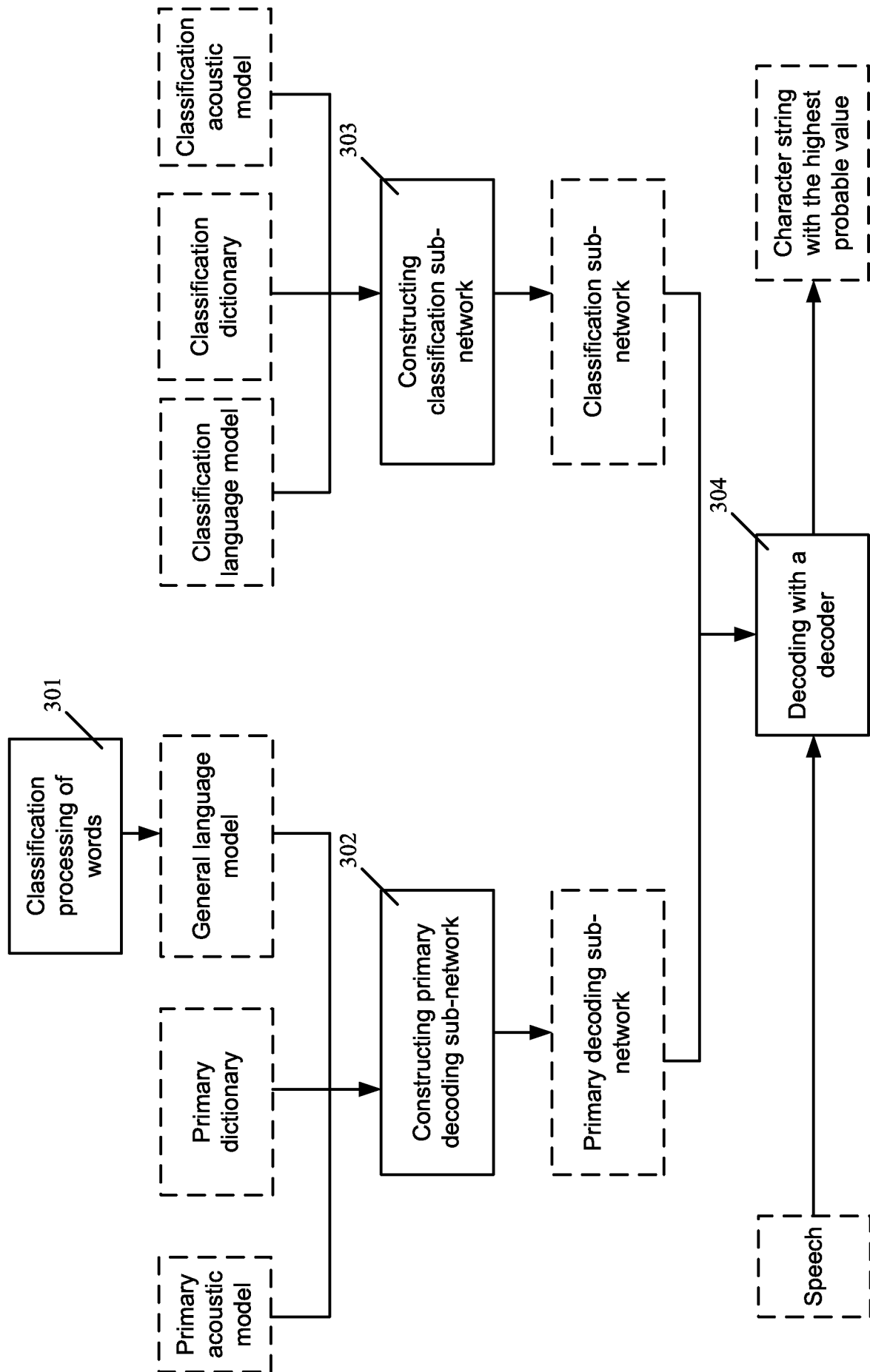
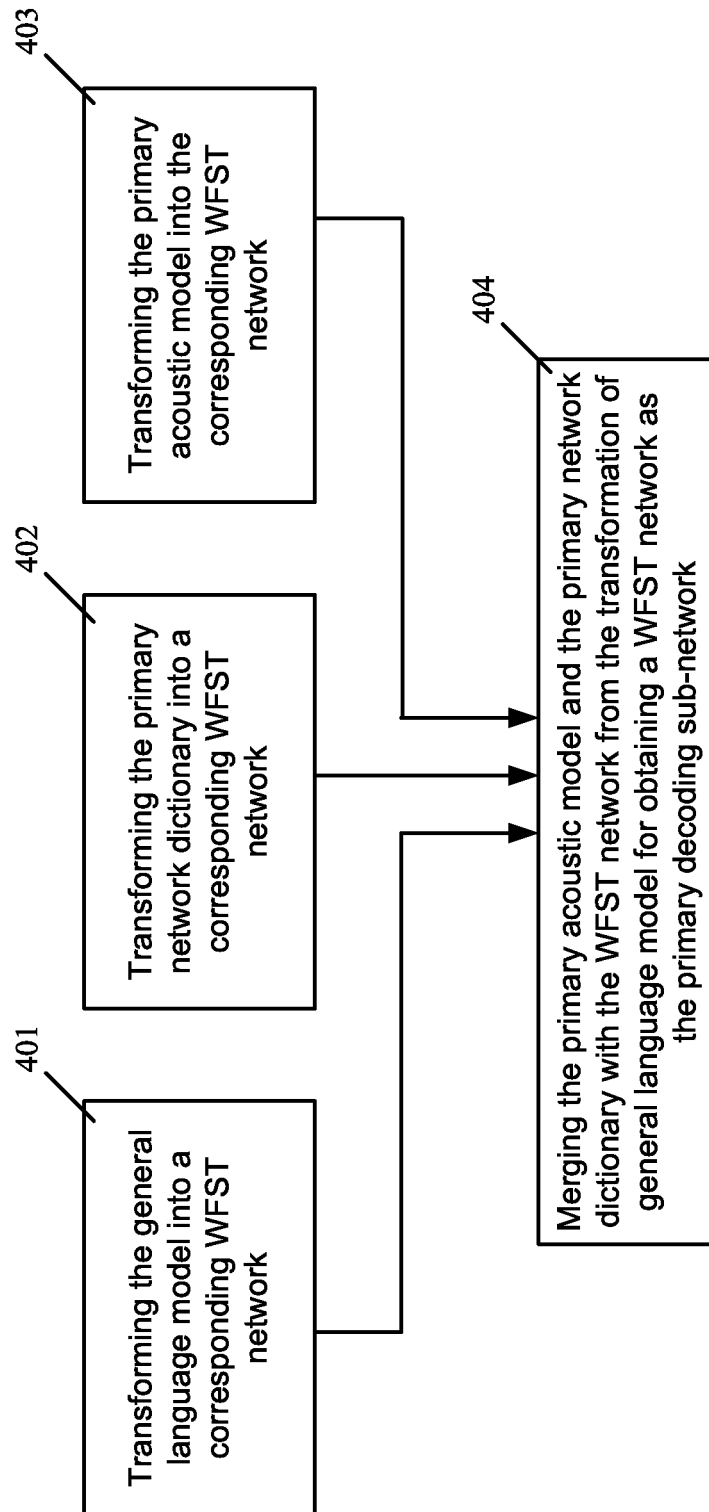


Figure 3

**Figure 4**

```
\data\  
ngram 1=5  
ngram 2=6  
ngram 3=2  
  
\1-grams:  
-0.5228788 </s>  
-99 <s> -0.30103  
-0.5228788 NAME -0.30103  
-0.69897 chi_le_ma -0.3222193  
-0.69897 ni_hao -0.3222193  
  
\2-grams:  
-0.60206 <s> NAME  
-0.30103 <s> ni_hao 0  
-0.60206 NAME </s>  
-0.30103 NAME chi_le_ma 0  
-0.1760913 chi_le_ma </s>  
-0.1760913 ni_hao NAME  
  
\3-grams:  
-0.1760913 NAME chi_le_ma </s>  
-0.1760913 <s> ni_hao NAME  
  
\end\
```

Figure 5



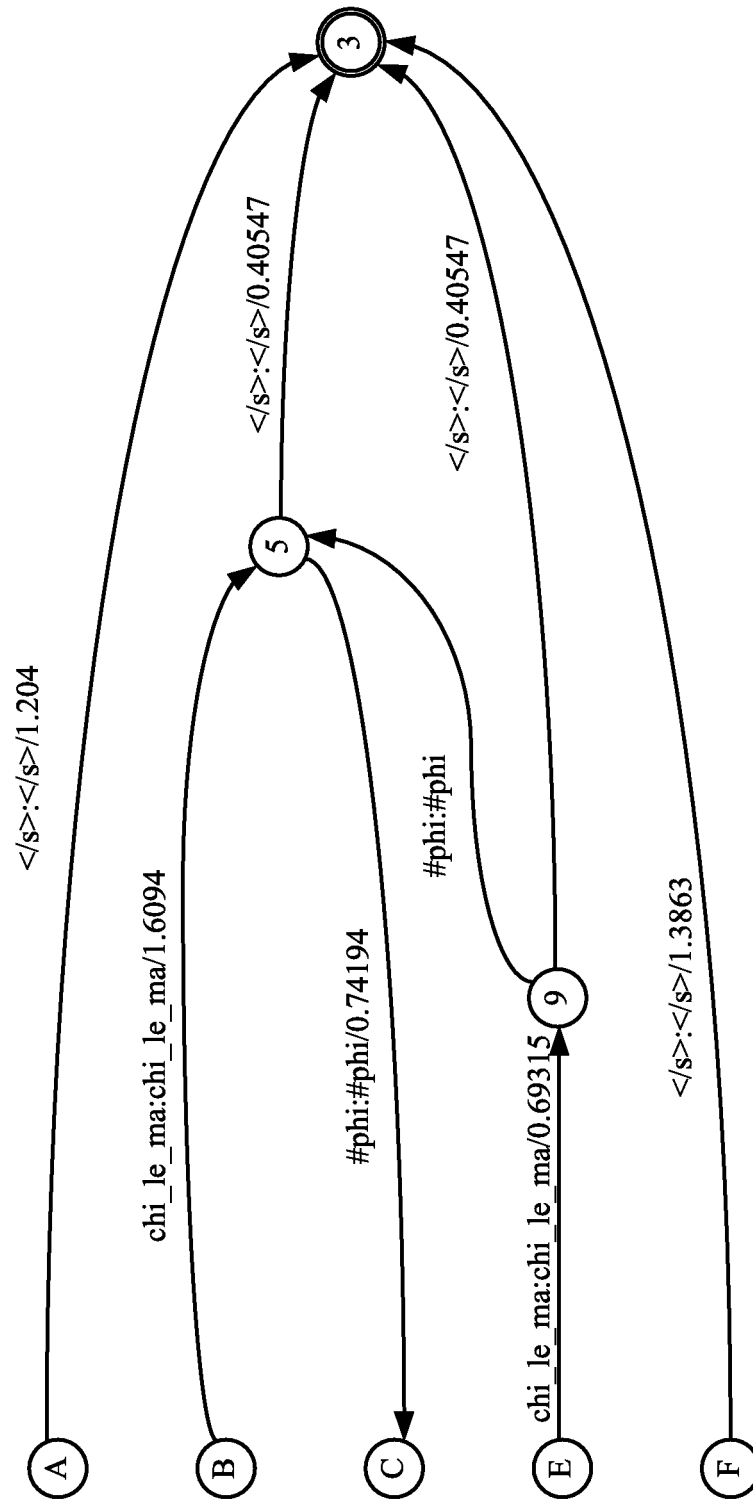


Figure 6B

```
<s> sil  
</s> sil  
ni_hao n i3 h aa3 uu3  
chi_le_ma ch ix1 l e4 m a2
```

Figure 7

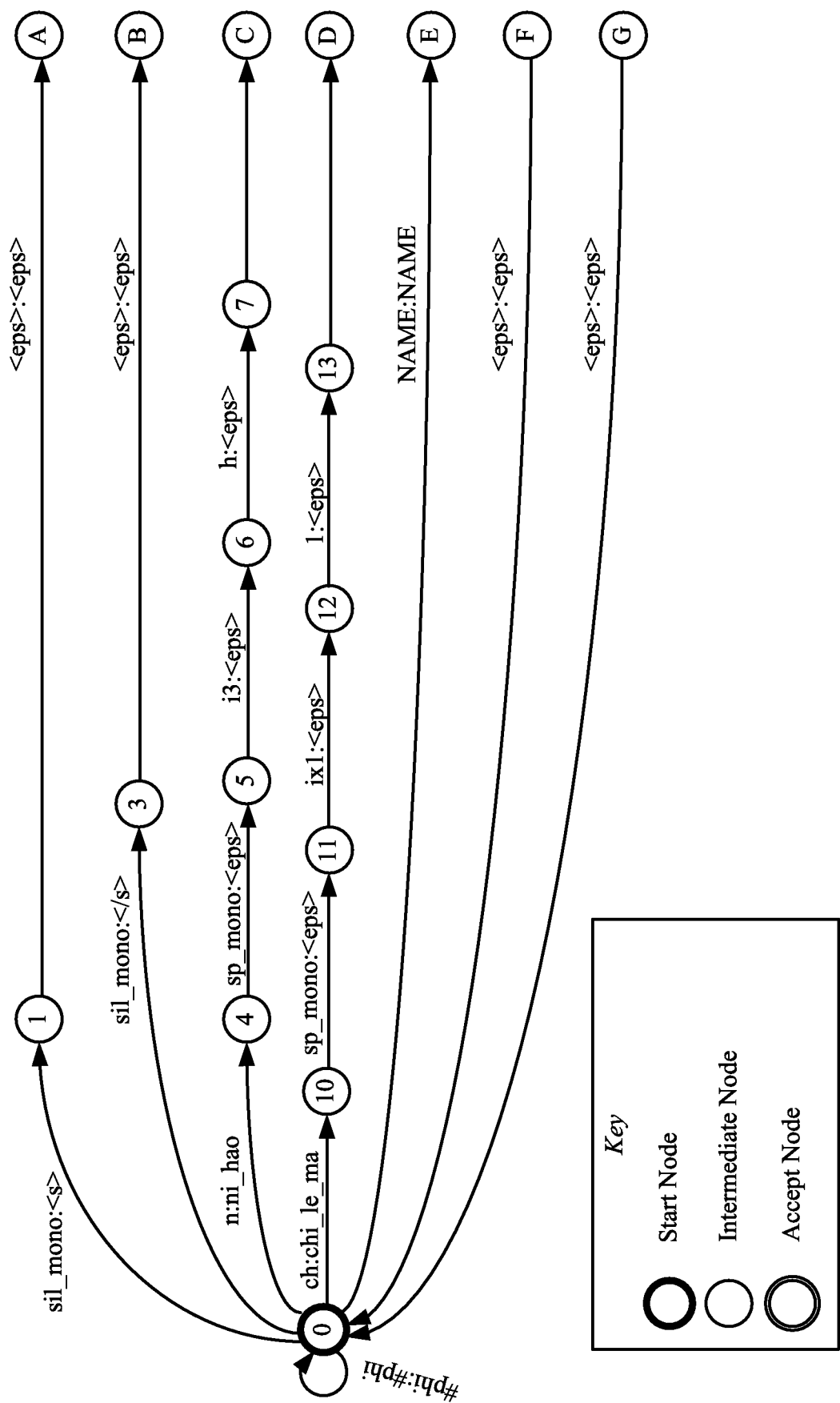


Figure 8A

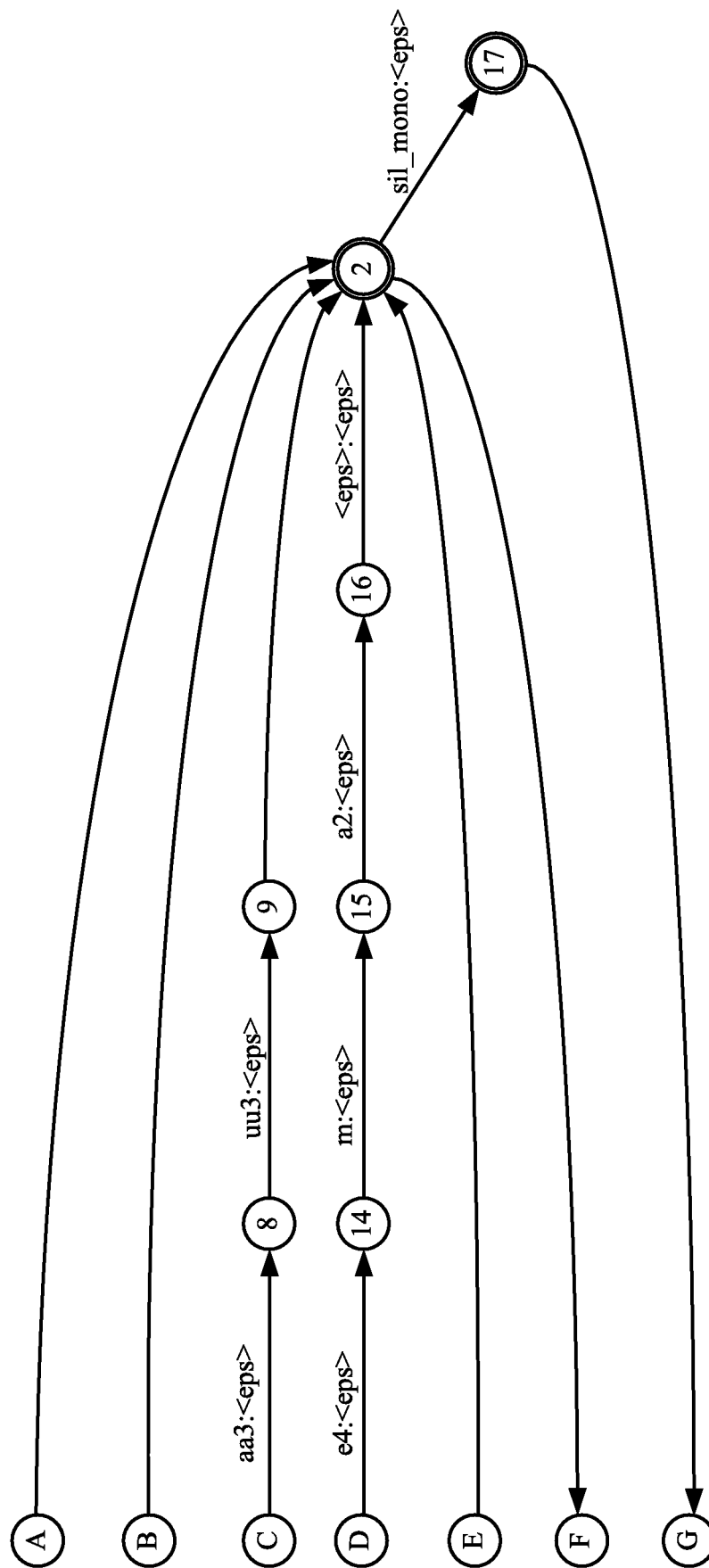


Figure 8B

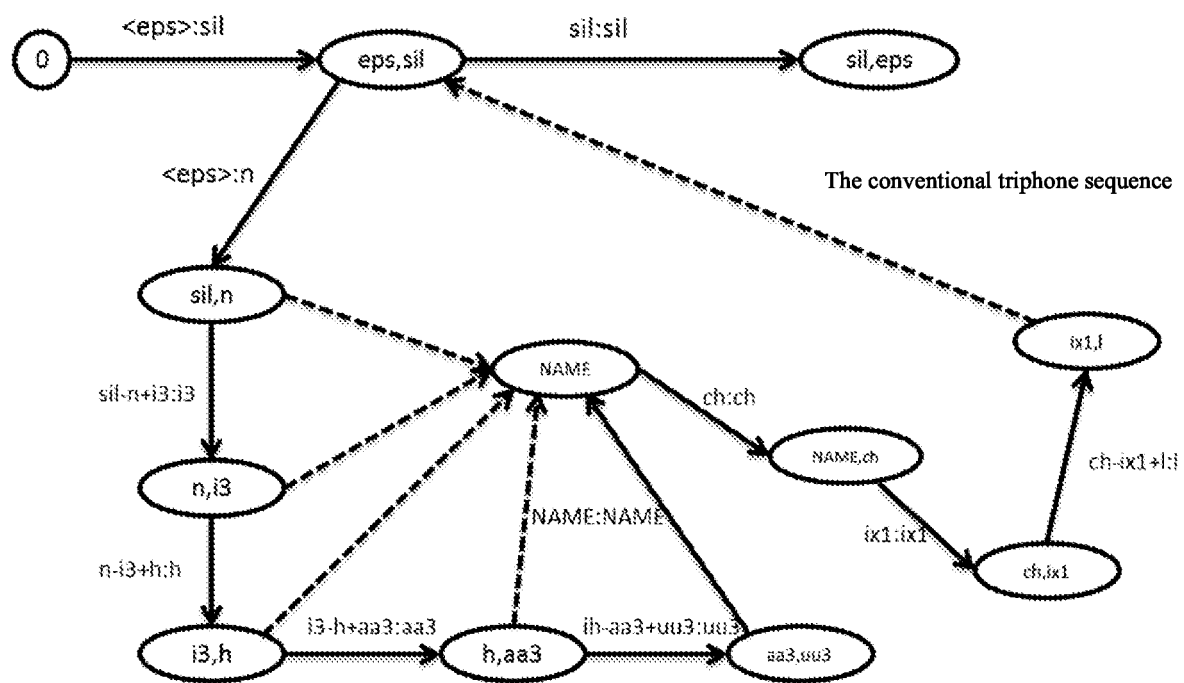
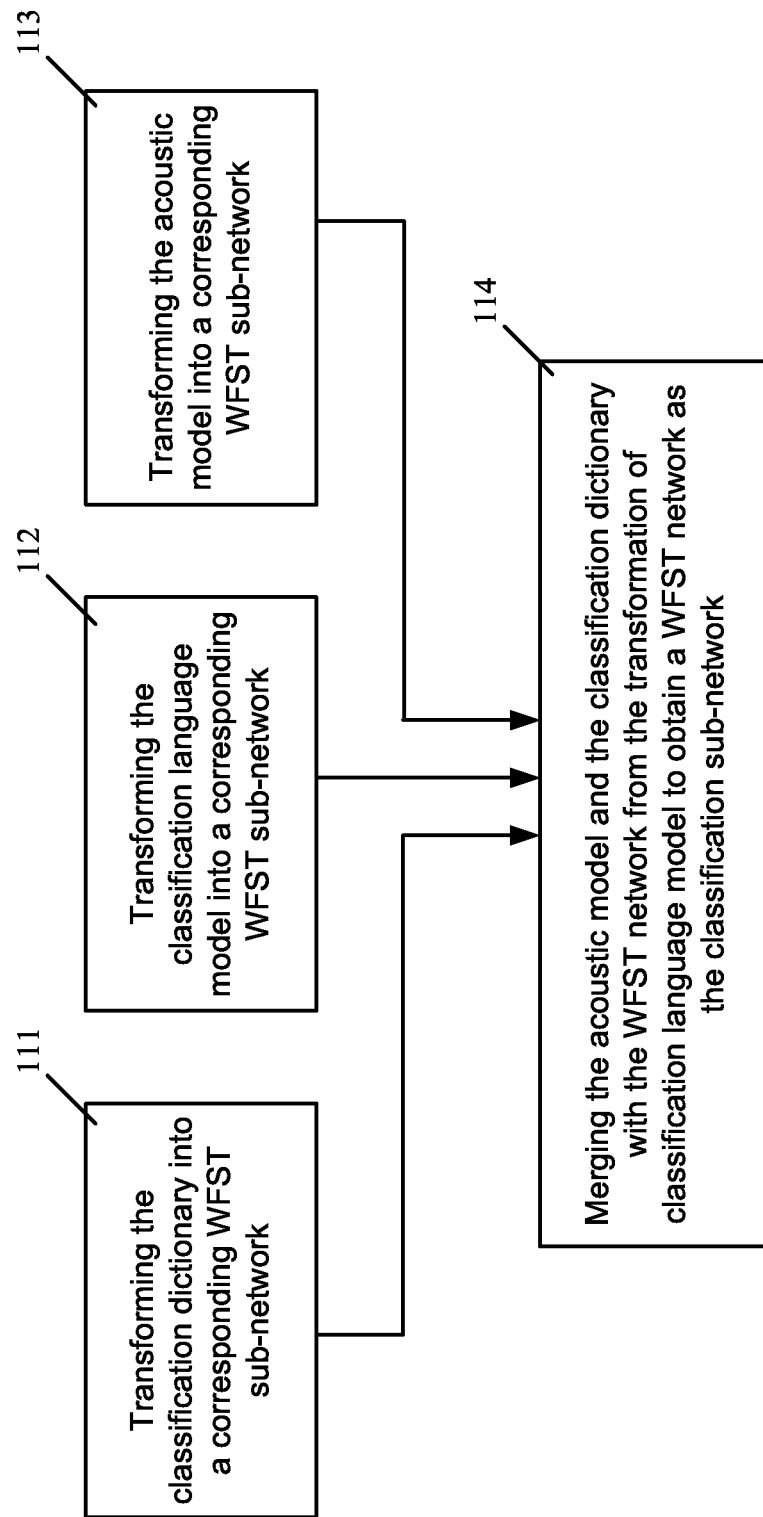
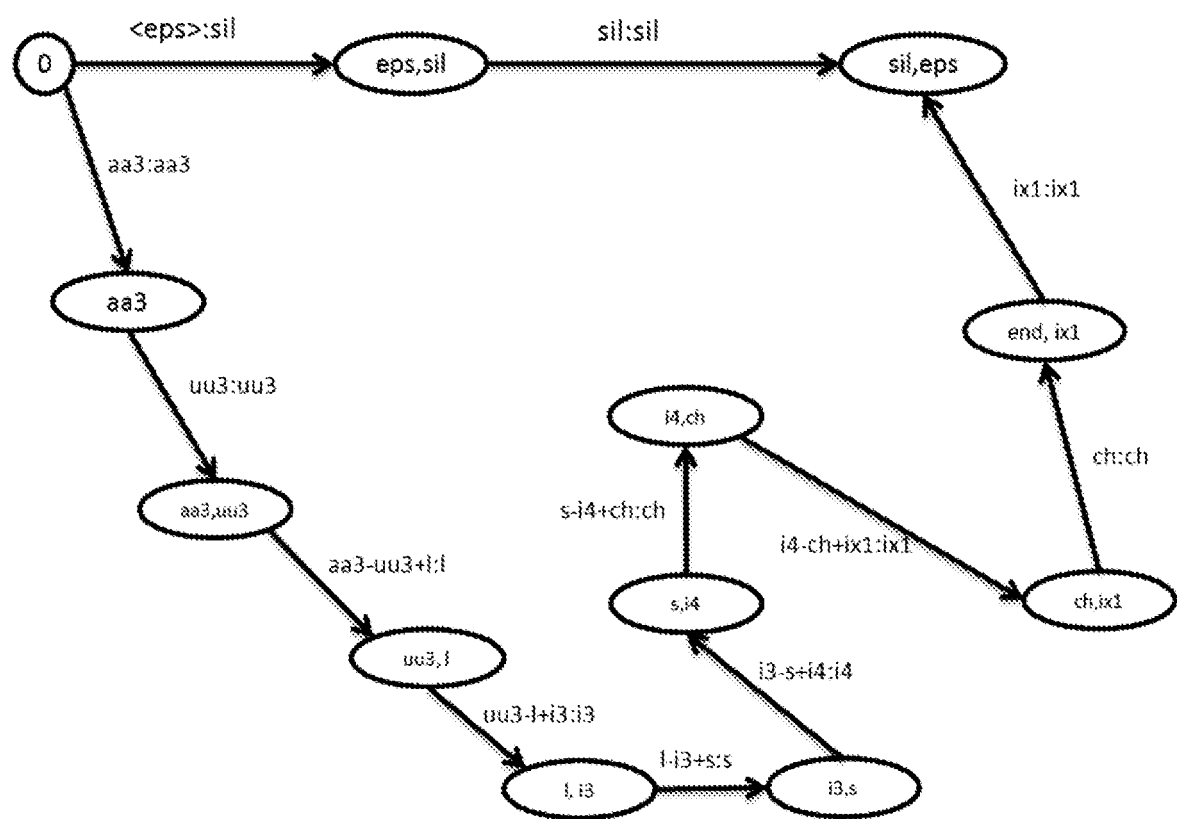
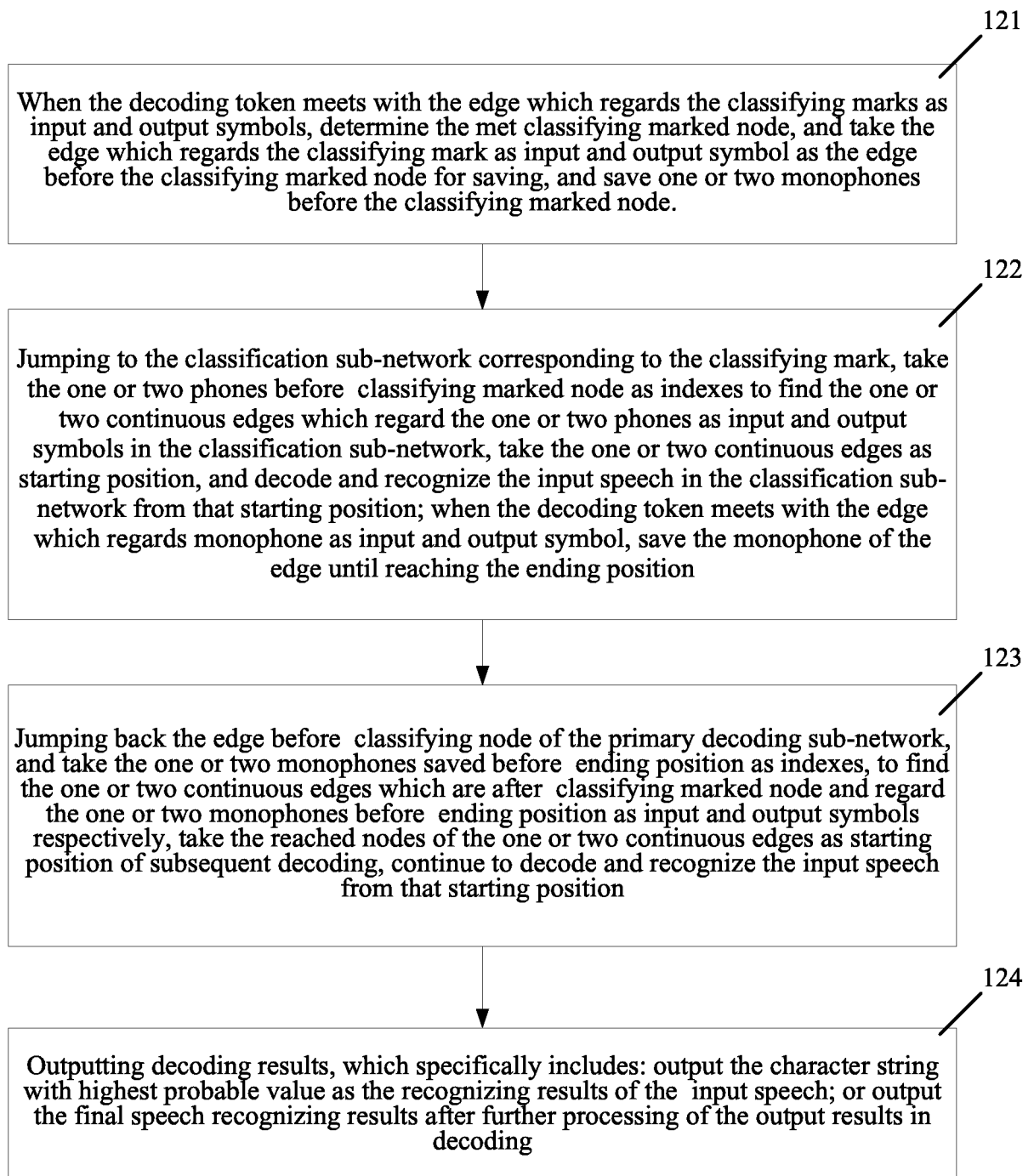
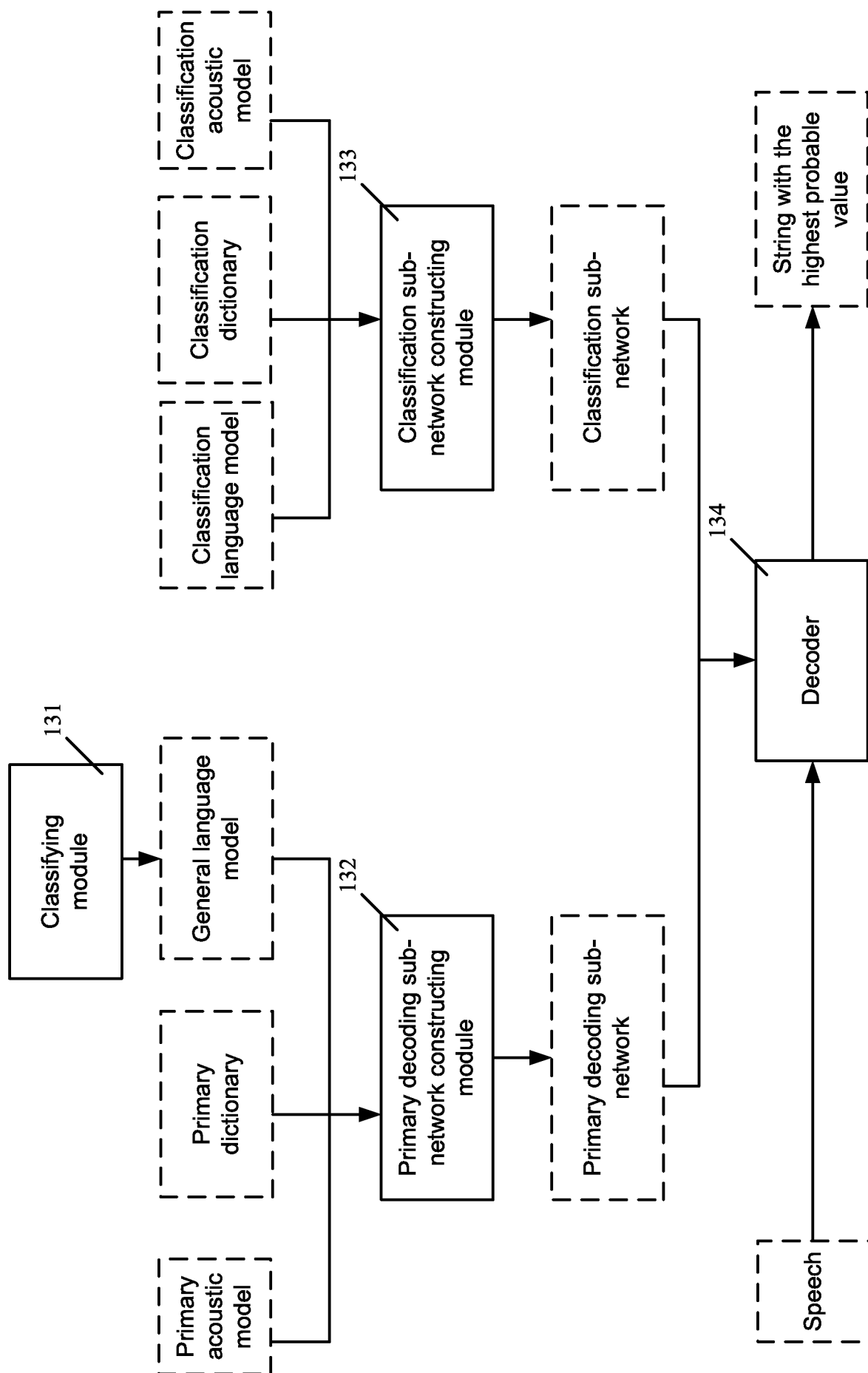


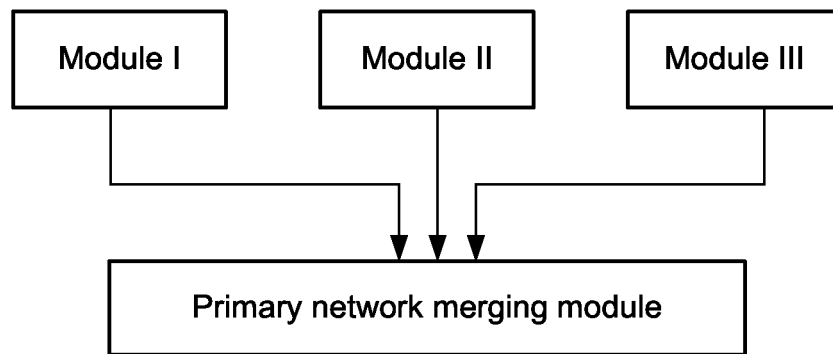
Figure 9

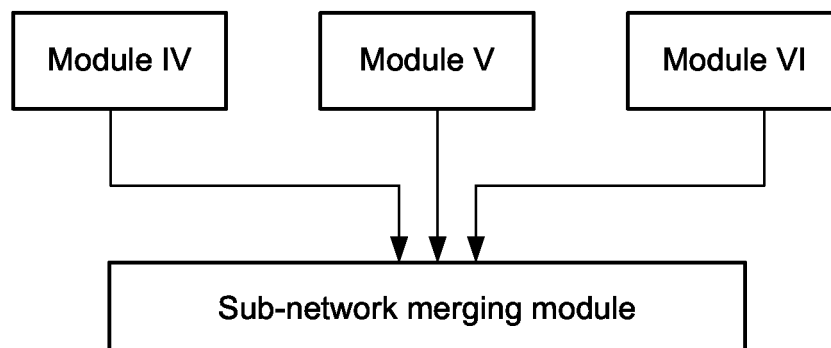
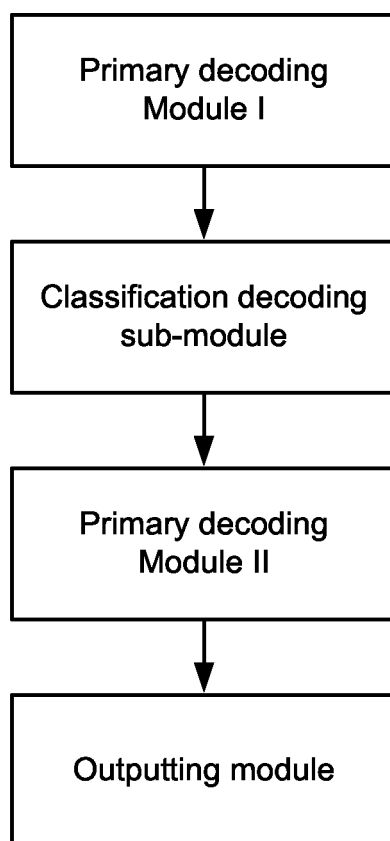
**Figure 10**

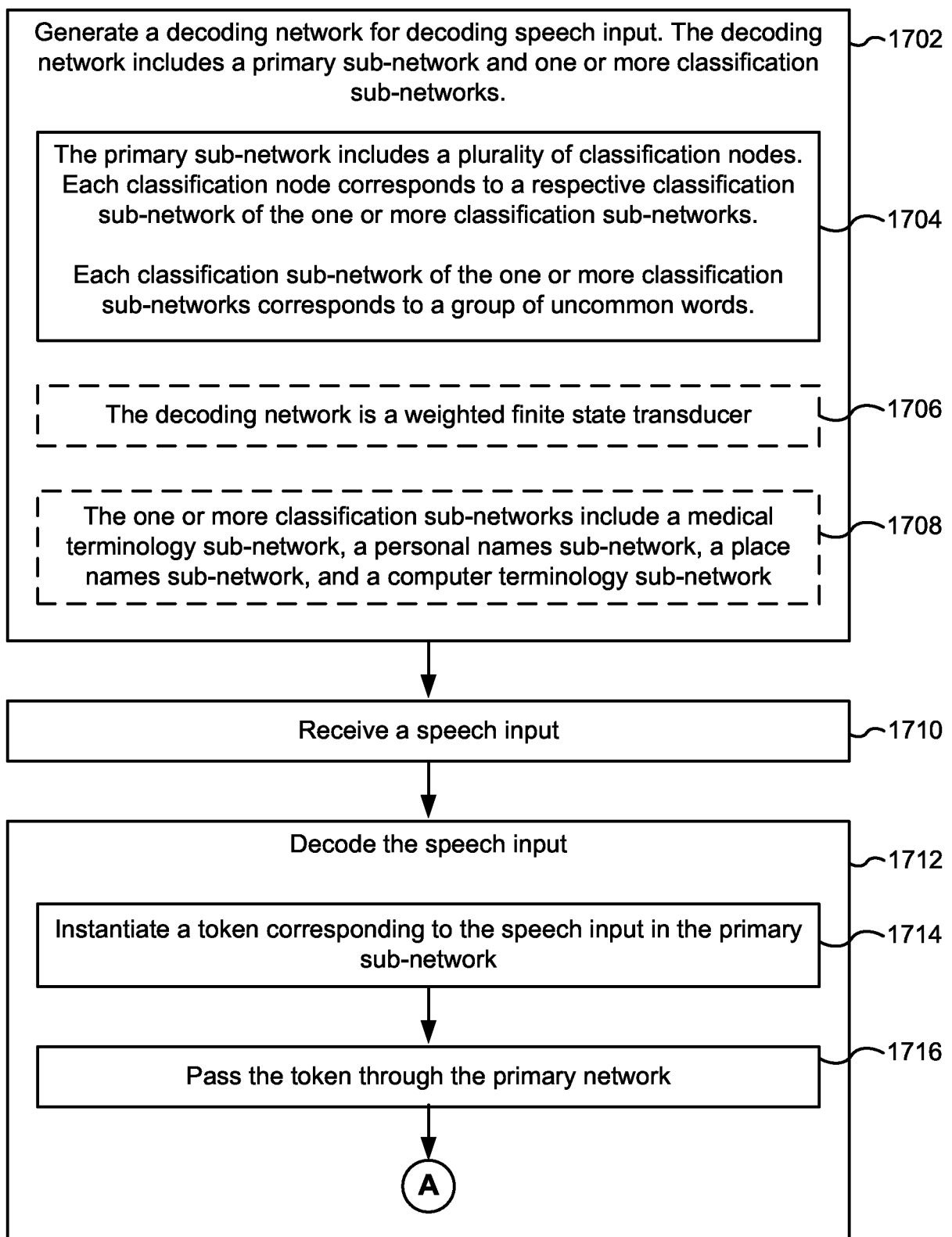
**Figure 11**

**Figure 12**

**Figure 13**

**Figure 14**

**Figure 15****Figure 16**

1700**Figure 17A**

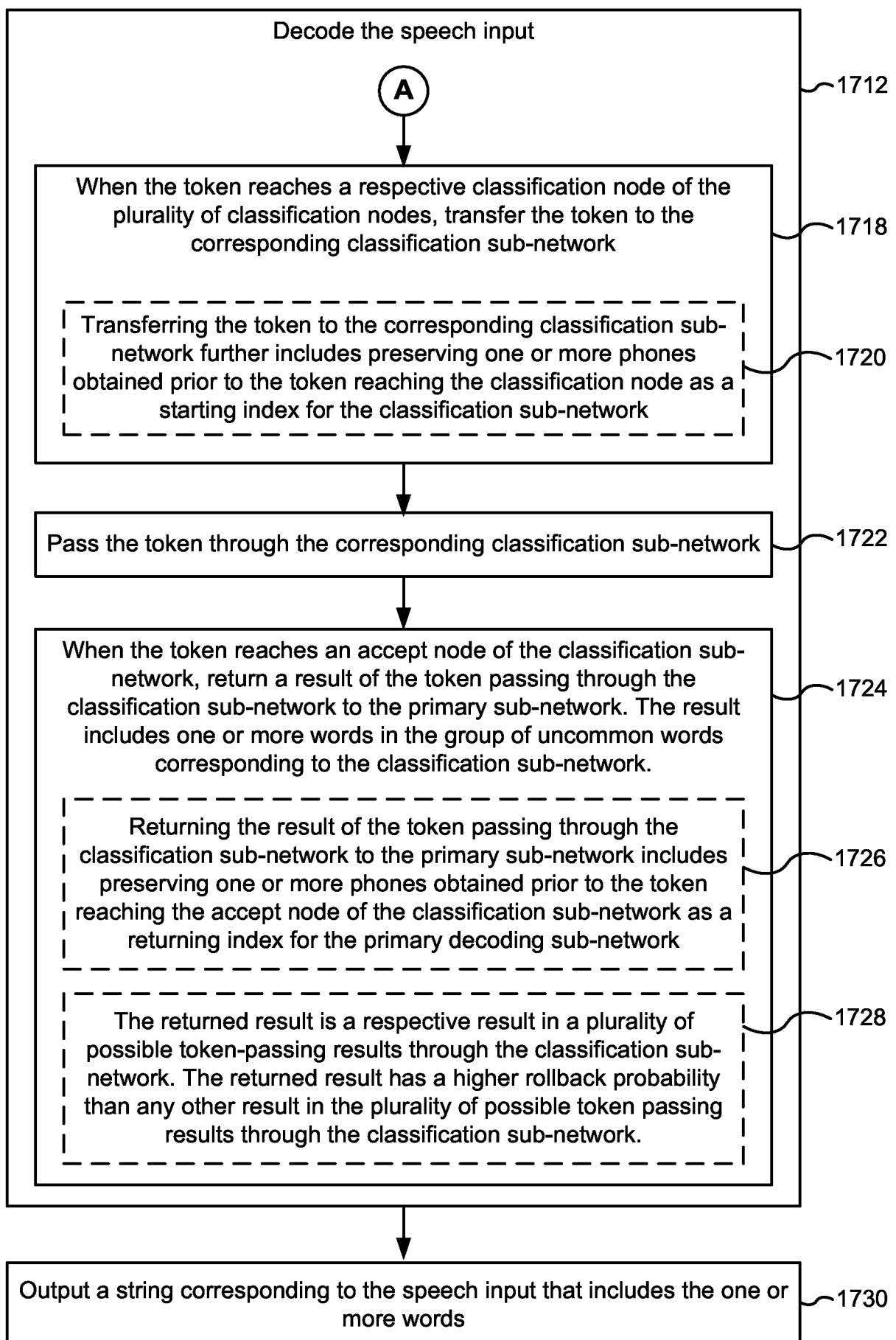
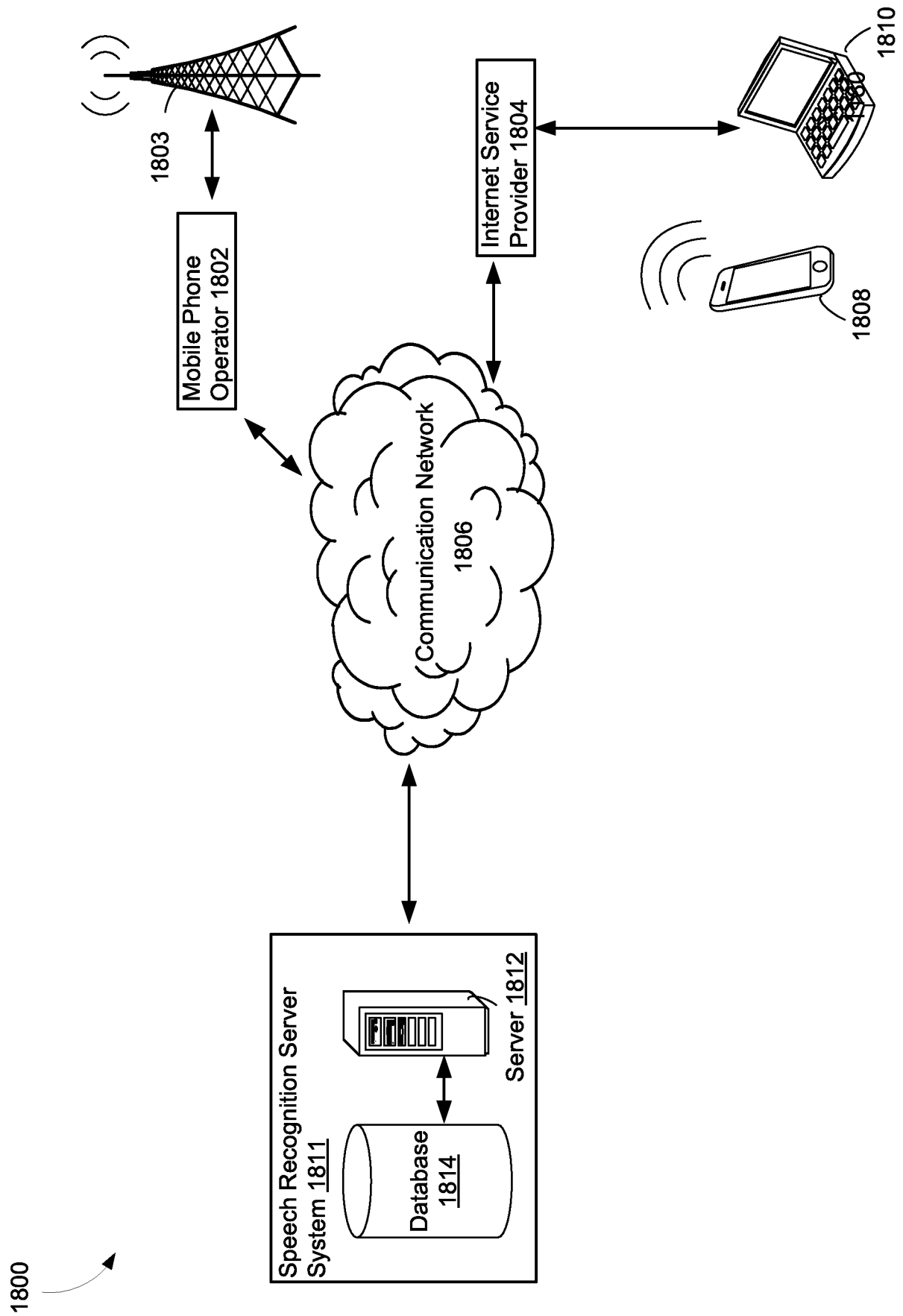


Figure 17B

**Figure 18**

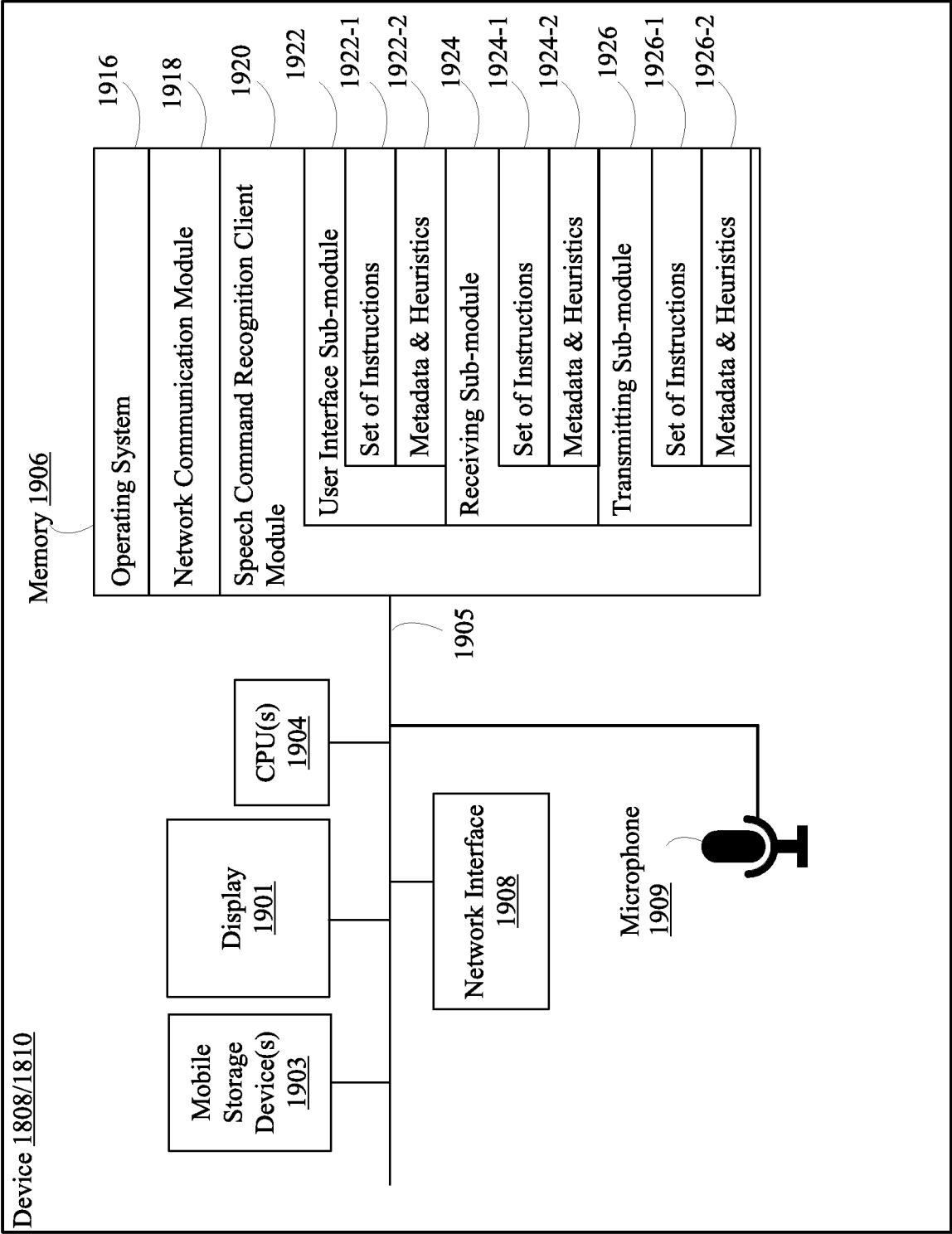


Figure 19

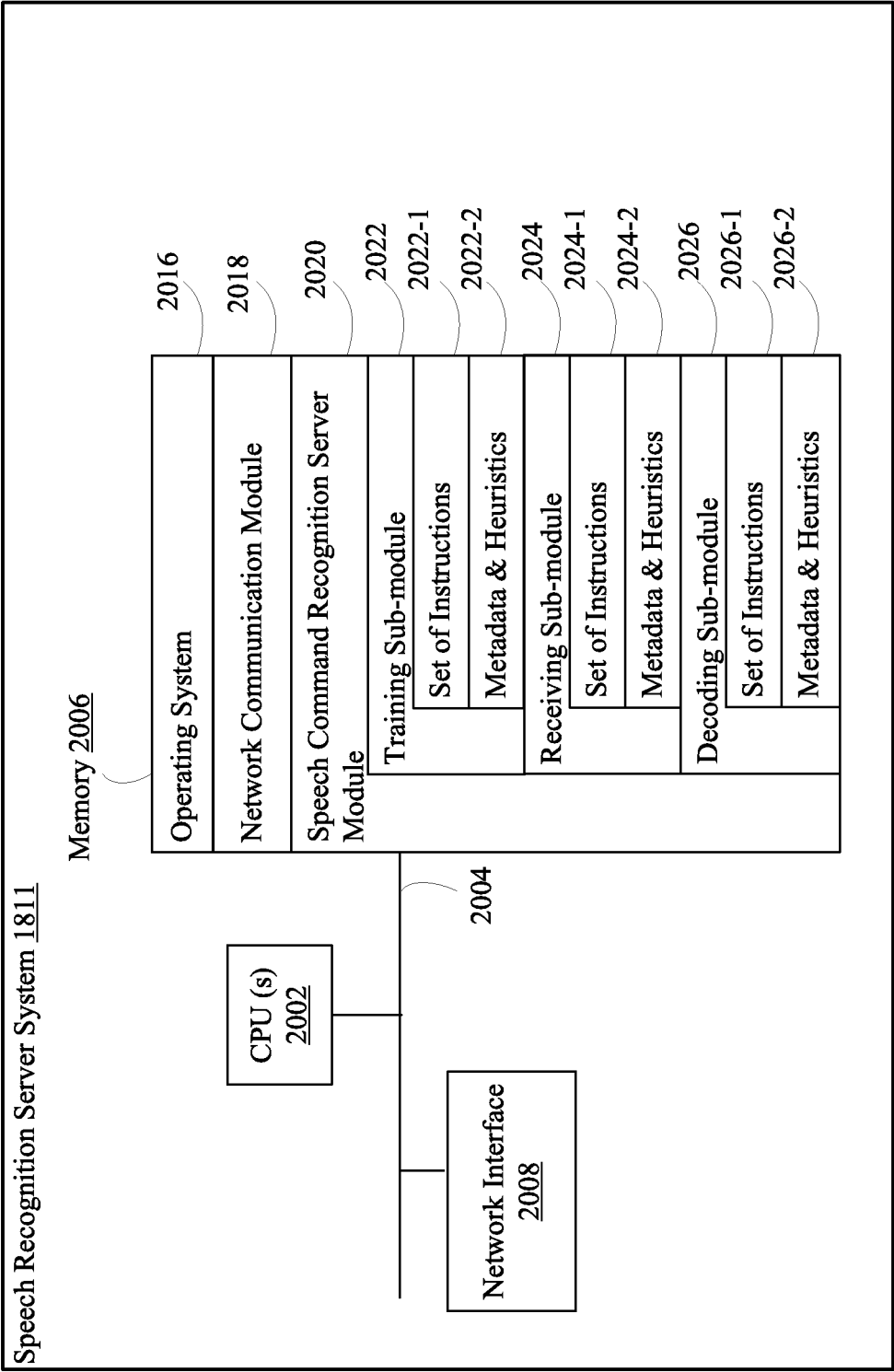


Figure 20