Symbols

\[ x \]  \quad X \text{ is phonetic}

/ x /  \quad X \text{ is phonemic}

\{ x \}  \quad X \text{ is morphemic}

+  \quad \text{Plus}

±  \quad \text{Plus or minus}

C  \quad \text{Consonant}

V  \quad \text{Vowel}

V_i(v)  \quad \text{Long vowel}

\overset{\sim}{V}  \quad \text{Nasalized Vowel}

\overset{\sim}{C}  \quad \text{Nasalized consonant}

\sim  \quad \text{Phonologically conditioned}

\infty  \quad \text{Morphological condition}

X^-  \quad X^- \text{ is initial}

-X^-  \quad -X^- \text{ is medial}

-X  \quad -X \text{ is final}

#  \quad \text{Word boundary}

>  \quad \text{Gives the form}

<  \quad \text{Derived from}

\rightarrow  \quad \text{Becomes}

\emptyset  \quad \text{Zero}

=  \quad \text{Equivalent}
The substituted symbols are given in the second column and the symbol according to the American phonetic chart given in the first column.

<table>
<thead>
<tr>
<th>SYMBOL</th>
<th>SUBSTITUTED SYMBOL</th>
</tr>
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<tbody>
<tr>
<td>(According to American</td>
<td></td>
</tr>
<tr>
<td>Phonetic chart)</td>
<td></td>
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