(a) $X-C\equiv C-C\equiv C-X \longleftrightarrow \ ^{-/\bullet}X=C=C=C=C=X^{+/\bullet}$

(b) $X-C\equiv C-C\equiv C-X$

$$\underset{d_1 \quad\quad d_2}{\longleftrightarrow\longleftrightarrow}$$

$$BLA = d_2 - d_1$$