$$G = (x_1 \vee \overline{x_2}) \wedge (x_2 \vee x_3) \wedge (x_4 \vee x_5)$$

$$G$$

$$H_1 = (x_1 \vee \overline{x_2} \wedge (x_2 \vee x_3)) \qquad H_1$$

$$H_2 \qquad H_2 = (x_4 \vee x_5)$$

$$H_1[x_+] \qquad H_2[x_+]$$

$$H_1[x_+] \qquad H_2[x_+] \qquad H_2[x_-]$$

$$H_1[x_{3+}] = (x_1 \vee \overline{x_2}) \qquad H_1[x_{3-}] = (x_1 \vee \overline{x_2}) \wedge x_2 \qquad H_2[x_{4+}] = \emptyset \qquad H_2[x_{4-}] = x_5$$