



$$i_{X} = I_{MA}$$

$$i_{D1} + i_{D2} = i_{X}$$

$$i_{D1} = i_{X} - i_{D2}$$

$$D1 & D2 \text{ are not}$$

$$both on.$$

$$D1 OFF & D2 ON$$

$$V_{D1} < 0$$

$$V_{D2} > 0$$

$$V_{D1} < 0$$

$$V_{D2} > 0$$

$$V_{D1} < 0$$

$$V_{D2} = 0$$

$$V_{D1} = 0$$

$$V_{D2} = 0$$

$$V$$

