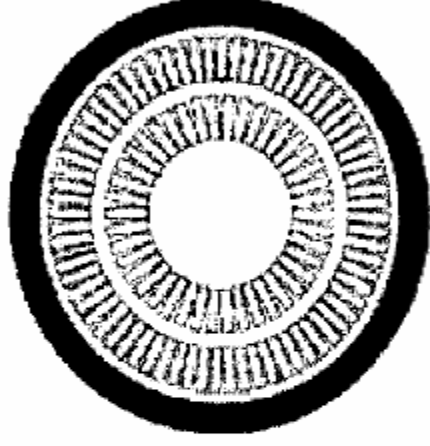
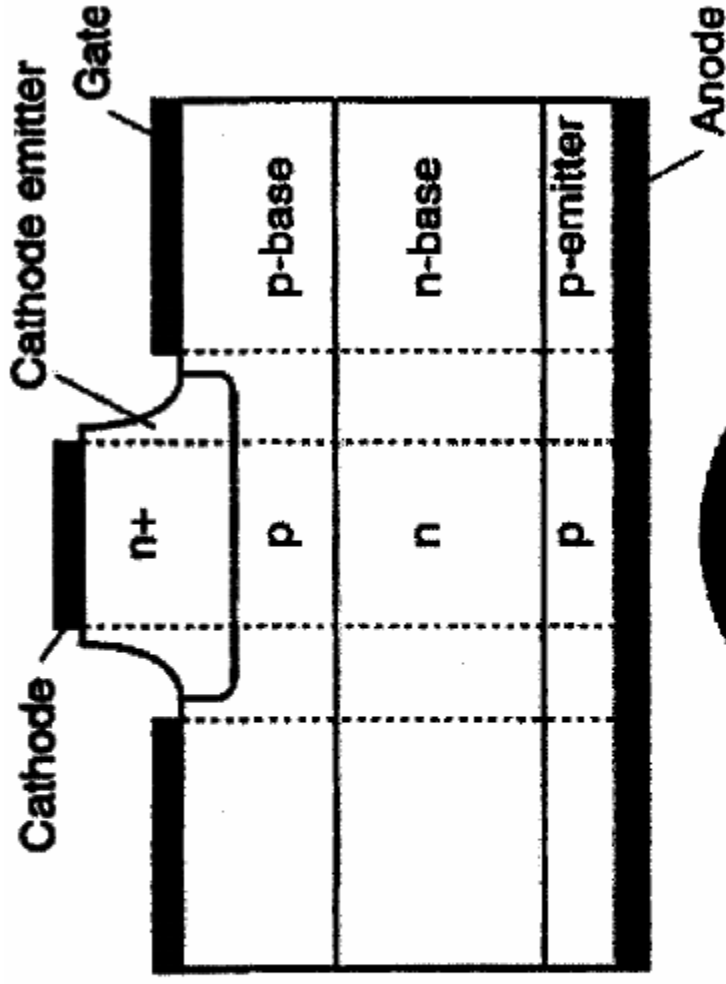
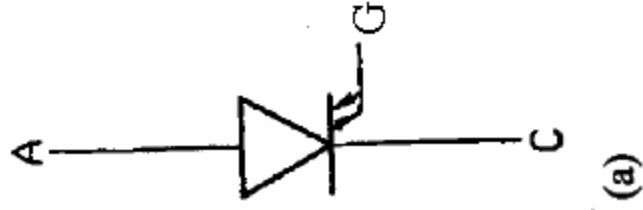


[Diot](#)[Tiristo](#)[Triac](#)[GTO](#)[BJT](#)[FET](#)[IGBT](#)

## 1.2. Tiristo khóa bằng cực điều khiển GTO (Gate Turn-off Thyristor)

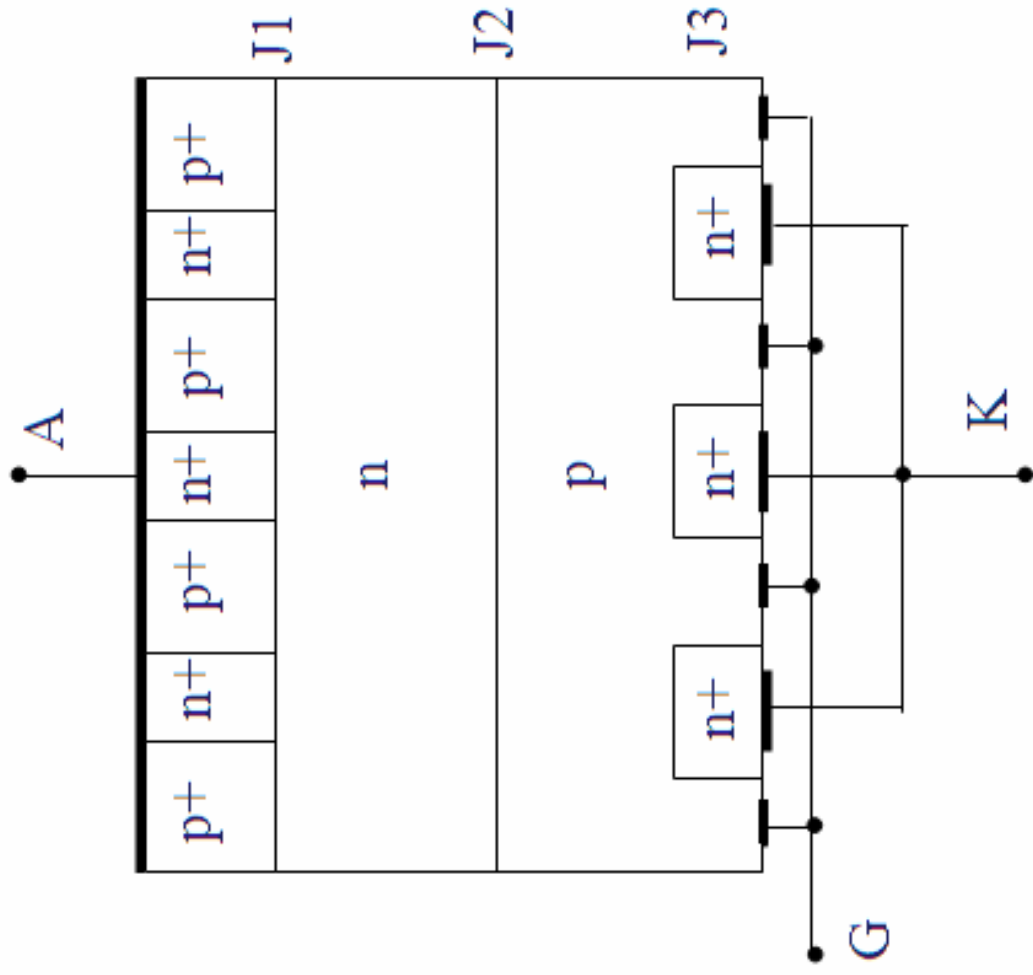
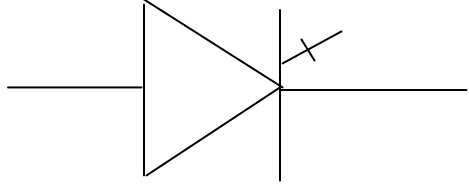
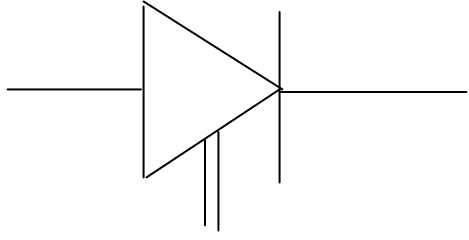
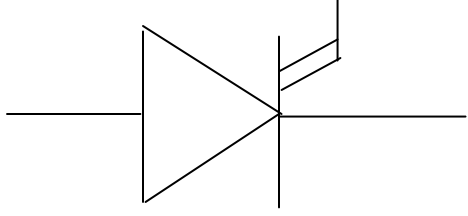
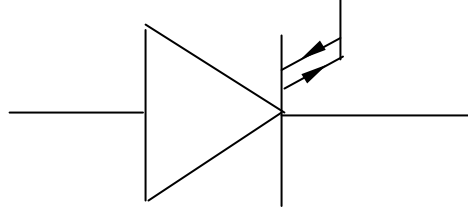
- GTO là linh kiện bán dẫn thuộc họ Tiristo.
- GTO có khả năng mở và khóa bằng tín hiệu điều khiển  $i_G$ .

# 1. Cấu trúc và ký hiệu



[Diod](#)[Tiristo](#)[Triac](#)[GTO](#)[BJT](#)[FET](#)[IGBT](#)

# 1. Cấu trúc và ký hiệu





Diode

Tiristo

Triac

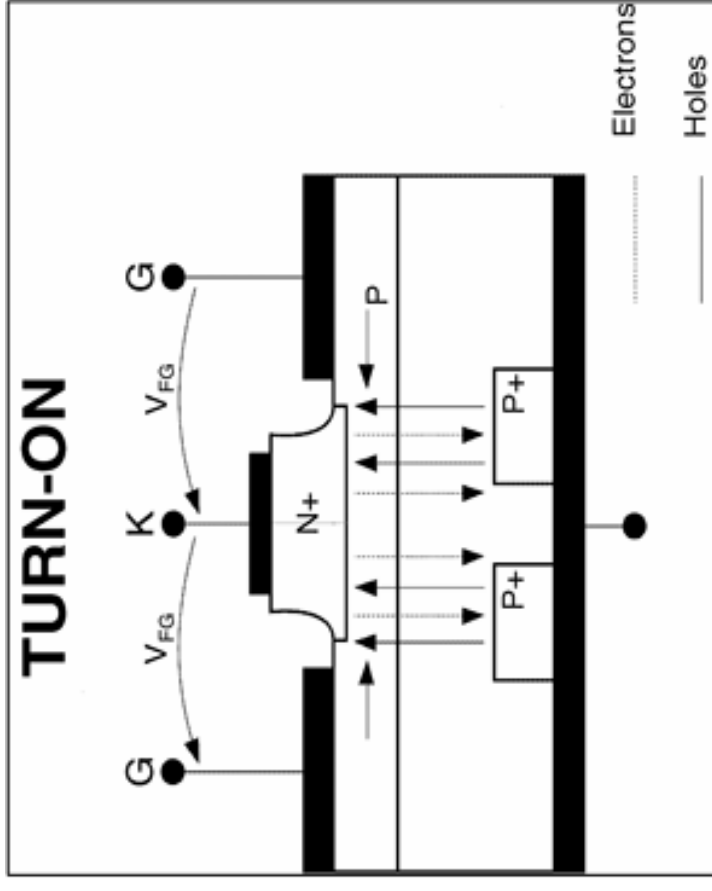
GTO

BJT

FET

IGBT

## 2. Mở GTO





Diot

Tiristo

Triac

GTO

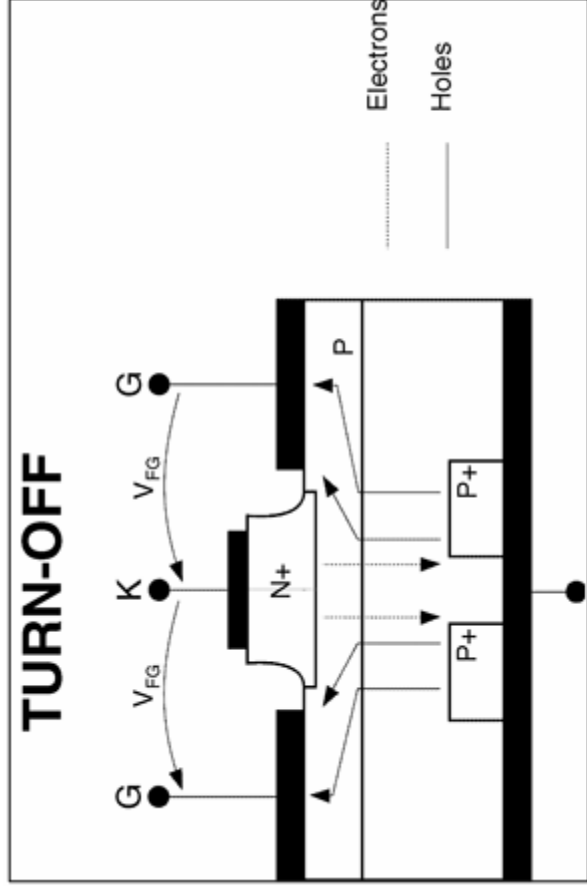
BJT

FET

IGBT

### 3. Khóa GTO

- Khóa GTO:



## 4. Ví dụ

