
Terminal of battery to which P region is connected in reverse biasing of p n junction diode

Negative terminal

Terminal of battery to which N region is connected in reverse biasing of p n junction diode

Positive terminal

Approximation of width of depletion region in reverse biasing of p n junction diode

Increased

Approximation of width of barrier potential in reverse biasing of p n junction diode

Increased

Factor of flow of current in reverse biasing in p n junction diode

Minority charge carriers

Approximation of resistance offered by p n junction diode in reverse biasing

Very high

Reverse resistance in semi conductors

Resistance offered by reverse biasing of p n junction diode