

SEMICONDUCTOR HIGH FIELD

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[List of semiconductor materials - Wikipedia](#)

Semiconductor materials are nominally small band gap insulators. The defining property of a semiconductor material is that it can be doped with impurities that alter its electronic properties in a controllable way.

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The L70QS Series is a next generation High-Speed Fuse for the protection of power semiconductor devi More Amps (A): 35, 40, 50, 60, 70, 80, 90, 100, 125, 150, 175, 200, 225, 250, 300, 350, 400, 450, 500, 600 more

[Semiconductor - Wikipedia](#)

A semiconductor material has an electrical conductivity value falling between that of a metal, like copper, gold, etc. and an insulator, such as glass. Their resistance decreases as their temperature increases, which is behaviour opposite to that of a metal.

[Semiconductor Physics: High-Field effects](#)

[Drift-velocity with Increasing Electric Field](#): The semiconductor drift-velocity is linear with the electric-field if the drift-velocity is small compared to the thermal velocity.

[ON Semiconductor](#)

ON Semiconductor has a broad portfolio of power management, signal management, logic, discrete and custom semiconductors.

[SMBJ5.0A Datasheet\(PDF\) - Fairchild Semiconductor](#)

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[TIP30 Datasheet\(PDF\) 1 Page - Mospec Semiconductor](#) A datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other semiconductors.

[Semiconductor device - Wikipedia](#)

A semiconductor diode is a device typically made from a single p-n junction. At the junction of a p-type and an n-type semiconductor there forms a depletion region where current conduction is inhibited by the lack of mobile charge carriers.

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ON Semiconductor: Ultra-High PSRR LDO Regulators

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P4SMA5.0A THRU P4SMA220A SURFACE MOUNT SILICON UNI...

The CENTRAL SEMICONDUCTOR P4SMA5.0A series types are surface mount, uni-directional, glass passivated junction transient voltage suppressors designed to protect sensitive components from high voltage transients.

MARKING CODE: SEE MARKING CODE ON ELECTRICAL CHARACTERISTICS TABLE

MAXIMUM RATINGS: (TA=25 C) SYMBOL UNITS

Peak Power Dissipation (Note 1) PPK 400 W

Peak Forward Surge Current (JEDEC)

ISMB5.0A THRU ISMB170A SURFACE MOUNT SILICON UNI...

The CENTRAL SEMICONDUCTOR ISMB5.0A series devices are surface mount uni-directional glass passivated junction Transient Voltage Suppressors designed to protect voltage sensitive components from high voltage transients.

THIS DEVICE IS MANUFACTURED WITH A GLASS PASSIVATED CHIP FOR OPTIMUM RELIABILITY.

Note: For Bi-directional devices, please refer to the ISMB5.0CA Series data sheet. MARKING CODE