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devices, it is necessary to consider static and dynamic losses, driveenergy, dV/dt, dI/dtandSafeOperatingAreas. The silicon is usually taken as the starting material used for all power switchingdevices. Lightly doped N-silicon is usually taken as the starting material. The resistance of this material depends upon its resistivity, thickness and total area.

CHAPTER 1 Introduction to Power Semiconductors

A power semiconductor device is a semiconductor device is a semiconductor device is also called a power circuits are widespread as voltage regulators, audio amplifiers, and therefore has a design optimized for such usage; it should usually not be used in linear operation. Linear power circuits are widespread as voltage regulators, audio amplifiers, and therefore has a design optimized for such usage; it should usually not be used in linear operation. and radio frequency amplifiers. Power semicondu

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