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How To Design An Overdrive Pedal Circuit

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Back in March, when we wrote up Intel's Integrated Device Manufacturing 2.0 strategy put forth in the vaguest of terms by then-new chief executive officer ...

Another Crazy Idea: Intel Might Buy Globalfoundries

Power density is defined as the ratio of power-converter output power to converter volume ... the electronic design. Heat sinks have a downside: They expand surface area on circuit boards and ...

Heat Sinking to Improve Power Density

A breakdown and map explaining where each current Tesla factory location is, which are under construction, and which may be coming next.

Tesla factory locations: Where they are and could soon be

Guerrieri, Simona Donati Ramella, Chiara Bonani, Fabrizio and Ghione, Giovanni 2019. Efficient Sensitivity and Variability Analysis of Nonlinear Microwave Stages Through Concurrent TCAD and EM ...

Nonlinear Circuit Simulation and Modeling

G signals is creating a new set of design and testing challenges. Effects that could be ignored at lower frequencies are now important. Performing high-volume test of RF chips will require much more ...

5G Chips Add Test Challenges

The company has a short volume ratio of ... company is an electronic design automation firm specializing in developing software, hardware, and intellectual property that automates the design and ...

3 Software Stocks That Are Better Buys Than SCWorx

Volume 4, chapter 10: "Monostable multivibrators" This is one of the most basic 555 circuits. This circuit is part of this chips datasheet, complete with the math needed to design to specification. ...

555 Monostable Multivibrator

Integrating photonics into semiconductors is gaining traction, particularly in heterogeneous multi-die packages, as chipmakers search for new ways to overcome power limitations and deal with ...

Chipmakers Getting Serious About Integrated Photonics

2. Optimize the schematic design of bare PCBs based ... In general, the higher your order volume becomes, the less expensive it will be for each circuit board assembly (the same goes for PCB ...

6 Effective Ways to Cut PCB Assembly Cost Without Sacrificing Quality

Lessons In Electric Circuits, Volume 1, chapter 16: "Voltage and current calculations ... It will suck a battery dry in days, if not hours. Fortunately, the design has been reinvented using CMOS ...

CMOS 555 Long Duration Minimum Parts Red LED Flasher

The Jaybird Vista 2 true wireless earbuds are a worthy sequel to the OG model, which originally launched back in 2019. The new iteration brings a cooler and more durable design, onboard noise ...

Stop Running in Your AirPods - You Need the Jaybird Vista 2 Earbuds Instead

The TLVR topology enables faster transient response and utilizes a dual winding power bead inductor. Traditionally, these applications have used single winding inductor used in a multi-phase buck ...

Dual Winding TLVR Inductor and Compensation Choke, 105NH TO 200NH, 125APK

Leaks suggest that Oppo is working on a gaming edition of the Reno 5. The phone appears to carry an aggressive design inspired from the ROG Phone.

Oppo Reno 5 gaming edition coming soon, leaks show ROG Phone-like design

He explains that over the years the translinear principle proved to be valuable beyond the original scope of bipolar circuit design ... 2007. 2) H.D. Griffiths, and N.R.W. Long: "Television-based ...

IET Journals: the papers that paved the way

By the 1960s, the design, sound and build quality of its electronics were exemplary and set the bar for hi-fi products everywhere. Luxman is also tied to tradition, not just its own, but in its ...

Luxman's L-595A Integrated Amp Brings Old-School Premium Sound to Your Home

Semtech's EClamp8052P combines common-mode noise filtering and high-performance, low-capacitance ESD protection into a single compact package Semtech Corporation (Nasdaq: ...

Semtech Announces EClamp® Device To Solve Challenging EMC Immunity Requirements

SkyWater Technology (NASDAQ: SKYT), the trusted technology realization partner, today announced the launch of its first Early Access Program multi-project wafer shuttle for the company's 90 nm ...

SkyWater Successfully Launches MPW Shuttle for 90 nm Strategic Rad-Hard by Process Platform

A demonstration of that philosophy is Luxman's reluctance to embrace trends and so-called technological advancements when the ears of its engineers' reveal them to be otherwise. Most notable was the ...