

Designing With Field-Effect Transistors. Second Edition By Siliconix Incorporated;Ed Oxner

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Brevetto us7132712 - trench structure having one

Trench structure having one or more diodes embedded therein adjacent MOS transistors are applied in designing Siliconix Incorporated: Trenched field effect

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Patent us6078082 - field- effect transistor having

Field-effect transistors of the MOS type are currently the principal active vehicle This is a second-order effect not reflected in Siliconix Incorporated:

Patent us7652326 - power semiconductor devices and

Various embodiments for improved power devices as well as their methods of manufacture, entitled Field Effect Transistor and are hereby incorporated by

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designing for the future of the field / Sheri D. Sheppard numerical analysis of the effect of (HPFRCC2) : proceedings of the Second Internat

Brevetto us7511339 - field effect transistor and

The present invention relates to field effect transistors, Siliconix Incorporated: DMOS power transistors with reduced number of contacts Second Edition,

Patente us6747305 - memory address decode array

256 such that the pillars operate as metal-oxide-semiconductor field-effect transistors Siliconix Incorporated: Pseudo 2nd Edition, Section: 9

Patent us7291894 - vertical charge control

Power field effect transistors, Siliconix Incorporated: Vertical charge control semiconductor device: US20020003266 *

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Patent us7598144 - method for forming inter-poly

The invention relates in general to semiconductor power field effect transistors Siliconix Incorporated: Second Edition,

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Field- effect transistor - wikipedia, the free

(DNA field-effect transistor) is a specialized FET that acts as a biosensor, by using a gate made of single-strand DNA molecules to detect matching DNA strands.

Patent us7977744 - field effect transistor with

Power field effect transistors, An important factor in designing power devices for high frequency
Siliconix Incorporated: Punch-through field effect

Power semiconductors - power electronics design

(BJT), power metal oxide silicon field effect transistors 1997 Temic Semiconductors (formerly
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Field-Effect Transistors 0th Edition

Patente us6710403 - dual trench power mosfet -

(metal oxide field effect transistors) Designing an equivalent p-channel MOSFET would be Siliconix
Incorporated: Trenched field effect transistor with

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Patent us7368777 - accumulation device with charge

mode vertical field effect transistors with trenched oxide of MOS transistors are applied in designing and
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Patent us8716783 - power device with self-aligned

A field effect transistor (FET) includes a plurality of trenches extending into a silicon layer, each trench
having upper sidewalls that fan out. Contact openings

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Transistors and circuits; Finite elements in electrical and magnetic field problems / edited by M. V. K
Computer-aided network design; preliminary ed. TK454.2

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Patent us6710406 - field effect transistor and

The present invention relates to field effect transistors, Siliconix Incorporated: DMOS power transistors with reduced number of contacts Second Edition,

Patent us7595524 - power device with trenches

(metal oxide semiconductor field effect transistors) Siliconix Incorporated: Punch-through field effect transistor: Second Edition,

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Patent us7344943 - method for forming a trench

MOSFET technology and more particularly to a trench MOSFET having self-aligned semiconductor field effect transistors) Siliconix Incorporated:

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Patent us8518777 - method for forming

FIGS. 5 and 6 are cross section views of two exemplary trenched-gate accumulation-mode vertical field effect transistors Siliconix Incorporated: Second

Patente us6208164 - programmable logic array with

Vertical field effect transistors having improved Siliconix Incorporated: Analysis and Design of Digital Integrated Circuits, 2nd Edition, Section

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