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An eFuse is an "active circuit protection device with an integrated FET used to limit currents, voltages to safe levels during fault conditions". It embeds various functions to protect system against inrush current, overcurrent, overvoltage, reverse current, reverse polarity and short circuit faults.

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What Is An Efuse Texas Instruments

An eFuse is a fully integrated protection device that protects against short circuit, $Page\ 6/18$

inrush, overvoltage or reverse polarity events. Hot swaps provide similar protection for greater than 15A current rating requirements.

<u>eFuse and Hot Swap Controllers | Overview | Power ...</u>

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The electronic fuse is a powerful and versatile tool in the designer's kit, but building one requires careful selection of the core amplifier; IC embodiments solve the problem. The traditional thermal-based fuse, Figure 1, is a low-cost, widely used, well-understood, highly reliable, easy-to-apply circuit- protection component.

Why use an e-fuse? Part 1 Frequently Asked Ouestions

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<u>eFuse? - Texas Instruments</u>

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<u>eFuse selection - Texas Instruments</u>

TI eFuses provide active current protection, either by limiting the fault current, which called as current limiting operation, or by breaking the fault circuit path, which is known as circuit breaker operation. The below left side image shows the current limiting function of TSP25942A device. Here, the current limit is set to 5 amps.

How to achieve active circuit protection using eFuses | TI ...

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eFuses, or electronic fuses, are integrated circuits that can replace larger conventional fuses or other protection devices such as resettable polymeric fuses. Housed in small plastic packages, such as DFN and Flip-chip, they integrate a control circuit and a power switch with low on-resistance, connecting the input port to the load.

<u>eFuses (electronic fuses) -</u> STMicroelectronics

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'If you are a business and you refuse to take cash, you ...

Texas Instruments TPS2660x 60V 2A Industrial eFuse is a compact, feature rich high voltage eFuse with a full suite of protection features. The wide supply input range of 4.2 to 55V allows control of many popular DC bus voltages. Each device can withstand and protect the loads from positive and negative supply voltages up to \pm 60V.

<u>TPS2660x 60V 2A Industrial eFuse - TI | Mouser</u>

>> TPS25921ADR from TEXAS INSTRUMENTS >> Specification: EFUSE MUX OR. Simply order before 8pm and we will aim to ship in-stock items the same day so that it is delivered to you the next working day.

TPS25921ADR TEXAS INSTRUMENTS, EFUSE MUX OR | Farnell

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Texas Instruments TPS25980EVM eFuse Evaluation Module (EVM) allows reference circuit evaluation of the TPS25980x eFuse devices. The TPS25980x device is 2.7V to 24V, 8A eFuse with integrated 2.7mOhm FET, programmable under-voltage, over-current, inrush current protection, and a configurable number of auto retries and retry delay features.

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