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Over the last couple of years, a new generation of phone has. Model: P500. Release Date: March. FastGSM AGERE Server. FastGSM is defrosting read, unlock network and service. FastGSM S3G is defrosting read, unlock network and service. [29] 1002-1.075, 2005.1. Field of the Invention This invention relates to solid state digital devices and, more particularly, to structures and methods for enhancing the performance of such devices. 2. History of the Prior Art A material typically used for MOSFET transistors is silicon, although other materials such as germanium and compound semiconductors are also used. Devices formed in silicon are typically referred to as silicon MOSFETs. Silicon has a native oxide formed at its surface which tends to become thicker with time and use. The oxide acts as a natural capacitor in a MOSFET. This oxide typically increases from 2,000 to 4,000.ÅNG. in thickness between oxide-nitride-oxide (ONO) gate dielectrics used in present generation MOSFETs. A single dielectric in the silicon channel can also include oxynitride spacers formed on either side of the gate dielectric. In some configurations, a thin gate oxide, on the order of 10.ÅNG., is used between the silicon surface and the gate dielectric. For such a configuration, the gate dielectric is referred to as a thin gate oxide MOSFET (TGOM). The oxide thickness between the oxide of the ONO dielectric and the silicon surface will be referred to as the ONO oxide thickness or thickness. Silicon MOSFET performance is usually measured in terms of switching speed or turn-off time, i.e., how fast the MOSFET can turn off. This turn-off time, which is important in many integrated circuits, is essentially limited by the time it takes the capacitance at the gate dielectric to discharge through the channel. The capacitance at the gate dielectric can be reduced by making the ONO oxide thinner. However, because the leakage current through the ONO oxide is proportional to the thickness of the ONO oxide, there is a trade off between the thinness of the ONO oxide and the leakage current through the ONO oxide. While this trade-off has been tolerated in present generation MOSFETs f988f36e3a

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