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This report presents a method for generating annual energy production estimates; computer models that simulate the operation and power output of the MOD-2 and MOD-0A wind turbines. These simulation models were initially conceived to identify the effects of wind variability over space and time scales.

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STMicroelectronics' SMBJ5.0A-TR TVS diode is

Durch Planungsorganisation Frauen In Drogenszenen designed to protect electronic components and circuits from electrical overstress from overvoltage and electrostatic discharge. This device's maximum clamping voltage is 13.4 V and minimum breakdown voltage is 6.4 V. Its peak pulse power dissipation is 600 W. Its maximum leakage current is 20 A. Its test current is 10 mA. This TVS diode has a