Model FeaturesandLimitations

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* Model Usage Notes:
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* A. Features have been modelled
*    1. DC I-V curve
*    2. Positive & Negative TLP curve
*    3. Bi-directional TVS Diode Operation
*    4. Capacitance vs. Frequency
*    5. IEC 61000-4-2 Level 4 ESD Protection
*    6. IEC 61000-4-4 EFT Protection
*    7. IEC 61000-4-5 Surge Protection
*    8. Ultra Low Leakage Current: 10-nA (Maximum)
*    9. Industrial Temperature Range: -40°C to +125°C
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* B. Features haven't been modelled
*    1. Insertion Loss vs Frequency
*    2. Leakage Current vs. Temperature
*    3. Capacitance vs. Bias Voltage (DPY Package) for Different Temperature
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* C. Application Notes
*    1. DC=0 for transient & AC simulations & DC=1 for DC simulation
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