

Schaffner NSG 433 Electrostatic Discharge Simulator System

- Discharge Voltage (air): 2 - 18 kV
- Discharge Voltage (contact): 2 - 9 kV
- Polarity: Positive or negative (switchable)
- Operating Modes: Single or repetitive discharge
- Test Finger: Conforms to IEC 801-2
- Max Discharge Energy: 47 mJ
- Rise Time (air): < 1 ns for voltages ≤ 8 kV
- Rise Time (contact): 0.7 - 1 ns
- Power: AC power supply or rechargeable battery pack