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NTE118 Selenium Rectifier High Voltage for TV Applications

Nominal Values:

D.C. Voltage	6,500V
Pulse Voltage	8,000V
Direct Current	200 μ A

Maximum Allowable Values:

No-Load D.C. Voltage	7,500V
Pulse Voltage	8,400V

Limiting Values:

No-Load D.C. Voltage	8,500V
Pulse Voltage	9,800V

Thermal Characteristics:

Ambient Temperature, T_A	+50°C
Maximum Allowable Case Temperature, T_C	+80°C

