

TENTATIVE DATA SHEET

SPARK GAP

GD550W

Striking Voltage - 500-630V
Max. Discharge Energy - 1.5J
Leakage current at 450V - <math><1\mu\text{A}</math>
Max. Repetition Rate - 10 p.sec.

Typical number of discharges - 40×10^6 (in circuit below with discharge energy of .07J and rate of 1 per sec.)

