

Cornell Dubilier

Engineering

Cornell Dubilier Marketing, Inc
Liberty, South Carolina
TEL: 864-843-2277 FAX:864-843-3800

Catalog Number: **DCM822T350DG2B**

Customer Part Number: None

Datasheet No.: 9879

Date: 08/24/07

Capacitance: 8200 μ F

Tolerance: - 10% + 50%

Working Volts: 350VDC

Surge Volts: 400VDC

Leakage Current @ 25°C: 6000 μ A

ESR @ 120 Hz @ 25°C: 0.023 Ω max.

Ripple Current @ 120 Hz, 85°C: 16.1A

Diameter (D): 3.000 $\pm$ 0.031 inches

Length (L): 8.625 $\pm$ 0.062 inches

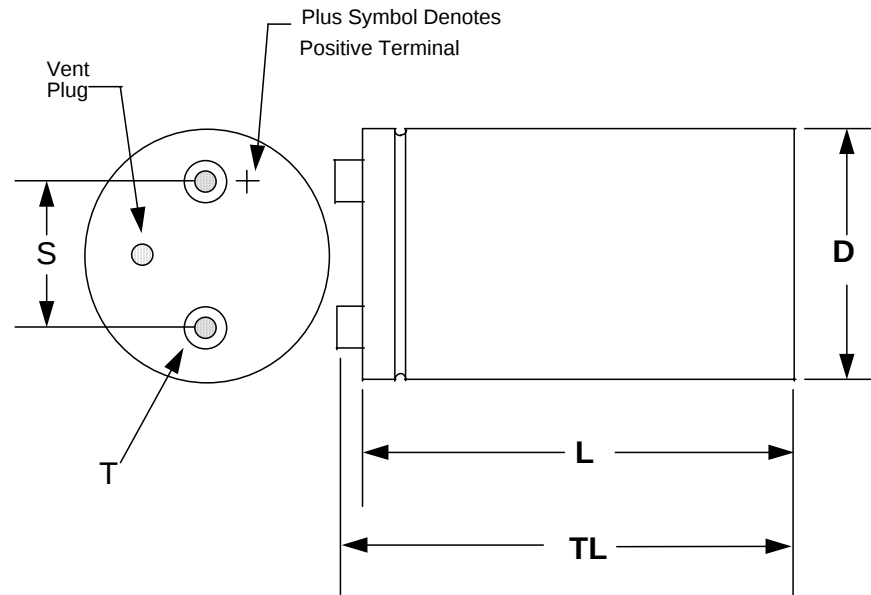
Total Length, W/Insulation (TL): 8.890 $\pm$ 0.062 inches

Terminal Spacing (S): 1.25 $\pm$ 0.015 inches

Terminal Thread (T): 10-32 UNF

Insulation: PVC

Operating Temperature: - 40°C ~ +85°C



ROHS Compliant for all date codes after "0513",
Per provisions of CD document 10-28.

"Controlled Copy" if viewed on CD Server or if copy is stamped
in Red, Otherwise considered as an "Uncontrolled Copy"