

APPROVED

DATE

DESCRIPTION

REV

ZONE

REVISIONS

specifications

capacitance: 3.0 uf $\pm$ 10%

rated voltage: 1,500 vdc

test voltage: t-t 2,000 vdc

t-c 3,000 vdc

dielectric: polypropylene film and kraft paper

dissipation factor: 0.5% max. 25°C AT 60Hz.

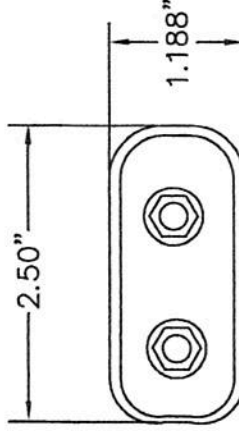
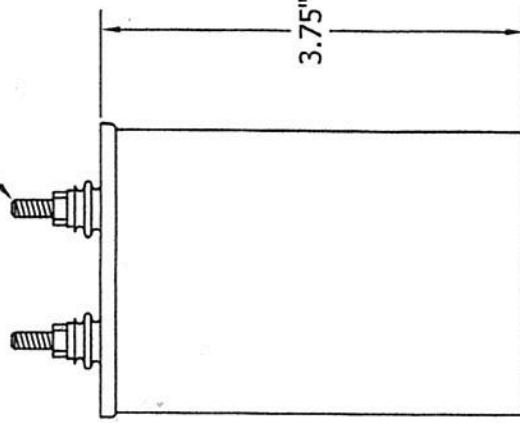
operating temperature: -40°C TO +85°C.

construction: extended foil

application: pulse discharge

finish: military gray enamel

terminal #2 with 10-32 screw



Chicago Condenser
Division of Capacitor Ind.
6455 N. Avondale Ave.
Chicago, IL 60631

CCC Part Number

4619

Customer Part Number

DWG By: **BYC**

Date DWG

8/17/06

REV

DWG NO.

Approved By: **TBN**

SCALE

SHEET