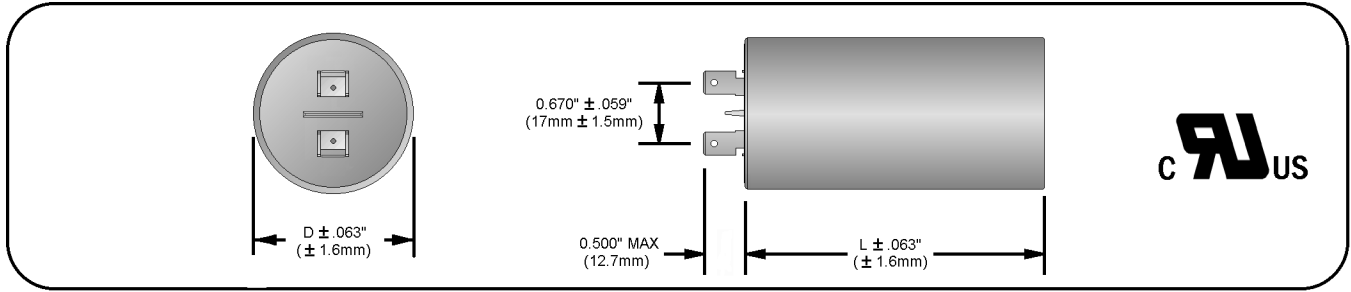


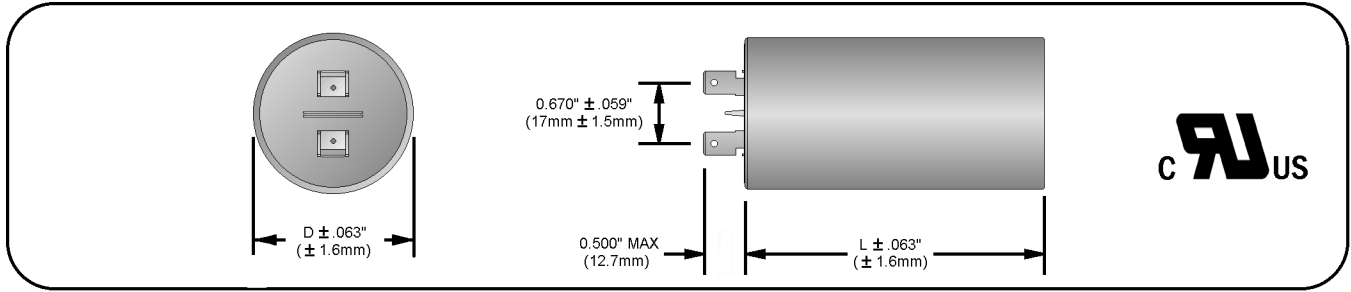
240VAC		
CAP (μ F)	D $\pm .063$ " (± 1.6 MM)	L $\pm .063$ " (± 1.6 MM)
14.0	1.18" (30mm)	2.76" (70mm)
15.0	1.57" (40mm)	2.76" (70mm)
17.5	1.57" (40mm)	2.76" (70mm)
20.0	1.57" (40mm)	2.76" (70mm)
22.5	1.57" (40mm)	2.76" (70mm)
28.0	1.57" (40mm)	2.76" (70mm)
30.0	1.57" (40mm)	2.76" (70mm)
34.0	1.57" (40mm)	3.70" (94mm)
35.0	1.57" (40mm)	3.70" (94mm)

240VAC		
CAP (μ F)	D $\pm .063$ " (± 1.6 MM)	L $\pm .063$ " (± 1.6 MM)
36.0	1.57" (40mm)	3.70" (94mm)
40.0	1.57" (40mm)	3.70" (94mm)
45.0	1.57" (40mm)	3.70" (94mm)
48.0	1.77" (45mm)	3.70" (94mm)
52.0	1.77" (45mm)	3.70" (94mm)
55.0	1.77" (45mm)	3.70" (94mm)
56.0	1.77" (45mm)	3.70" (94mm)
62.0	1.77" (45mm)	3.70" (94mm)



280VAC		
CAP (μF)	D ± .063" (± 1.6MM)	L ± .063" (± 1.6MM)
14.0	1.18" (30mm)	2.76" (70mm)
15.0	1.57" (40mm)	2.76" (70mm)
17.5	1.57" (40mm)	2.76" (70mm)
20.0	1.57" (40mm)	2.76" (70mm)
22.5	1.57" (40mm)	2.76" (70mm)
28.0	1.57" (40mm)	2.76" (70mm)
30.0	1.57" (40mm)	2.76" (70mm)
34.0	1.57" (40mm)	3.70" (94mm)

280VAC		
CAP (μF)	D ± .063" (± 1.6MM)	L ± .063" (± 1.6MM)
35.0	1.57" (40mm)	3.70" (94mm)
36.0	1.57" (40mm)	3.70" (94mm)
40.0	1.57" (40mm)	3.70" (94mm)
45.0	1.57" (40mm)	3.70" (94mm)
48.0	1.77" (45mm)	3.70" (94mm)
55.0	1.77" (45mm)	3.70" (94mm)
56.0	1.77" (45mm)	3.70" (94mm)



330VAC		
CAP (μ F)	D $\pm .063$ " (± 1.6 MM)	L $\pm .063$ " (± 1.6 MM)
5.0	1.18" (30mm)	2.76" (70mm)
7.0	1.18" (30mm)	2.76" (70mm)
10.0	1.57" (40mm)	2.76" (70mm)
12.0	1.57" (40mm)	2.76" (70mm)
14.0	1.57" (40mm)	2.76" (70mm)
15.0	1.57" (40mm)	2.76" (70mm)
17.5	1.57" (40mm)	3.70" (94mm)
20.0	1.57" (40mm)	3.70" (94mm)
22.5	1.77" (45mm)	3.70" (94mm)
28.0	1.77" (45mm)	3.70" (94mm)
30.0	1.77" (45mm)	3.70" (94mm)
45.0	1.77" (45mm)	4.69" (119mm)

400VAC		
CAP (μ F)	D $\pm .063$ " (± 1.6 MM)	L $\pm .063$ " (± 1.6 MM)
10.0	1.57" (40mm)	2.76" (70mm)
12.0	1.57" (40mm)	3.70" (94mm)
15.0	1.57" (40mm)	3.70" (94mm)
20.0	1.77" (45mm)	3.70" (94mm)
24.0	1.77" (45mm)	4.69" (119mm)



GENERAL SPECIFICATIONS

PHYSICAL CHARACTERISTICS

CONSTRUCTION: NON-INDUCTIVE WOUND METALLIZED POLYPROPYLENE.

CASE: ROUND THERMOPLASTIC FLAME RETARDANT CASE AND LID.

LEAD MATERIAL: DUAL AMP250 QUICK DISCONNECT TERMINALS.

DIMENSIONS: AS SPECIFIED IN TABLES.

ELECTRICAL CHARACTERISTICS

CAPACITANCE: AS SPECIFIED IN TABLES \pm REQUESTED TOLERANCE WHEN MEASURED AT OR REFERRED TO 60 ± 5 HZ AND 25 ± 5 °C. OTHER CAPACITANCE VALUES AVAILABLE UPON REQUEST.

TOLERANCE: $\pm 3\%$, $\pm 5\%$, $\pm 6\%$, AND $\pm 10\%$ AVAILABLE. OTHER TOLERANCES AVAILABLE UPON REQUEST.

DISSIPATION FACTOR: SHALL NOT BE GREATER THAN 0.1% WHEN MEASURED AT OR REFERRED TO 60 ± 5 HZ AND 25 ± 5 °C.

DIELECTRIC STRENGTH: LEAD TO LEAD - 180% OF RATED AC VOLTAGE OR DC EQUIVALENT FOR 1 SECOND AT 25 ± 5 °C.

RATED VOLTAGE: 240VAC, 280VAC, 330VAC, AND 400VAC AVAILABLE. ALL RATINGS ARE FOR 50/60 HZ OPERATION ONLY. OTHER VOLTAGE RATINGS AVAILABLE UPON REQUEST.

TEMPERATURE: -40 °C TO +100 °C AT FULL RATED VOLTAGE OPERATIONAL TEMPERATURE. 100 °C MAX STORAGE TEMPERATURE.

ADDITIONAL INFORMATION

ORDERING INFORMATION: ALL ASC CAPACITORS ARE ORDERED BY "FAMILY CAP-TOL-VOLT" DESIGNATION. (I.E. TO ORDER AN X391T 20.0 μ F, $\pm 10\%$, 400VAC CAPACITOR, REQUEST PART NUMBER "X391T 20-10-400")

SEE ALSO: "GENERAL INFORMATION - POLYPROPYLENE CAPACITORS" DOCUMENT FOR ADDITIONAL PHYSICAL, ELECTRICAL, AND PERFORMANCE CHARACTERISTICS NOT MENTIONED IN THIS FILE.

AGENCY APPROVALS:

UL CONSTRUCTION ONLY FILE # E190772  U5

WARNING: INFORMATION ON THIS FILE IS SUBJECT TO CHANGE WITHOUT NOTICE AT ASC'S DISCRETION.

LAST MODIFIED: 01/5/04