



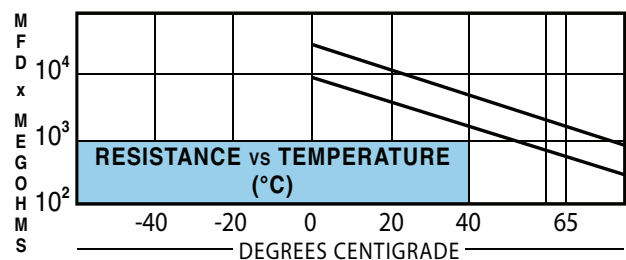
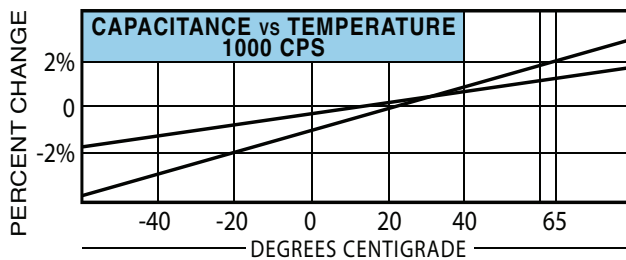
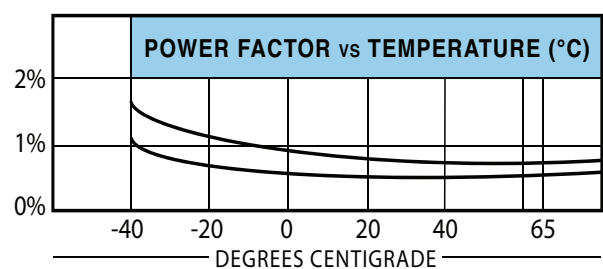
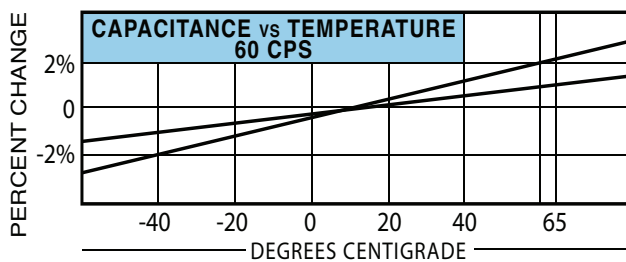
FEATURES:

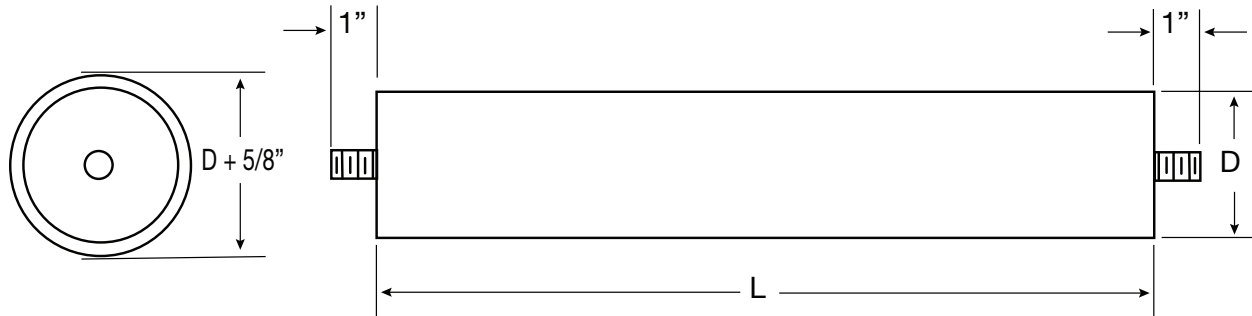
- 10 ~ 120 kVDC Rated Models
- Up to 0.5000 μf Capacitance
- $\pm 10\%$ Tolerance (Standard), $\pm 5\%$ optional
- -40 to 65°C at full rated voltage
- Insulation Resistance of 40 - 80k ΩF
- <0.6% Dissipation Factor @ 1,000Hz
- Tested 150% of Rated Voltage (1 min)
- Terminals and mounting stud are axial 3/8-16x1" long
- 10k hours Reliability (65°C and 100% Rated Voltage)
- ISO 9001:2015 Qualified Processes
- Tested to MIL-STD-202
- ROHS Compliance upon Request

TYPE 'OT' capacitors are designed for long life at high voltage in the medium temperature range. Type 'OT' capacitors are the smallest and most economical capacitors available for high voltage DC filtering.



CHARACTERISTICS:





VDC	Model	µF	Length	Dia
1,000	OT100-104X	0.1000	4.500	2.125
	OT100-254X	0.2500	5.000	2.750
	OT100-504X	0.5000	6.000	3.750
	OT200-203X	0.0200	7.000	1.500
	OT200-503X	0.0500	7.000	2.125
2,000	OT200-104X	0.1000	7.500	2.750
	OT200-254X	0.2500	13.000	2.750
	OT200-254Y	0.2500	9.000	3.750
	OT200-504X	0.5000	12.000	3.750
	OT300-103X	0.0100	8.000	1.500
3,000	OT300-203X	0.0200	8.000	2.125
	OT300-203Y	0.0200	11.000	1.500
	OT300-503X	0.0500	9.000	2.750
	OT300-104X	0.1000	13.000	2.750
	OT300-104Y	0.1000	9.500	3.750
4,000	OT300-254X	0.2500	15.000	3.750
	OT400-502X	0.0050	9.000	3.750
	OT400-103X	0.0100	11.500	1.500
	OT400-203X	0.0200	17.000	1.500
	OT400-203Y	0.0200	11.000	2.125
8,000	OT400-503X	0.0500	16.000	2.125
	OT400-503Y	0.0500	13.000	2.750
	OT400-104X	0.1000	13.000	3.750
	OT500-202X	0.0020	8.000	1.500
	OT500-502X	0.0050	11.500	1.500
5,000	OT500-103X	0.0100	16.000	1.500
	OT500-103Y	0.0100	11.000	2.13
	OT500-203X	0.0200	11.500	2.75
	OT500-503X	0.0500	17.000	2.75
	OT500-503Y	0.0500	11.500	3.75
6,000	OT500-104X	0.1000	18.000	3.75
	OT600-202X	0.0020	10.000	1.50
	OT600-502X	0.0050	14.000	1.50
	OT600-502Y	0.0050	11.000	2.13
	OT600-103X	0.0100	14.000	2.13
10,000	OT600-103Y	0.0100	11.000	2.75
	OT600-203X	0.0200	14.000	2.75
	OT600-203Y	0.0200	10.000	3.75
	OT600-503X	0.0500	16.000	3.75
	OT600-104X	0.1000	25.000	3.75
12,000	OT800-102X	0.0010	13.000	1.50
	OT800-202X	0.0020	15.000	1.50
	OT800-502X	0.0050	21.000	1.50
	OT800-502Y	0.0050	15.000	2.13
	OT800-103X	0.0100	20.000	2.13
12,000	OT800-103Y	0.0100	15.000	2.75
	OT800-203X	0.0200	20.000	2.75
	OT800-203Y	0.0200	15.000	3.75
	OT800-503X	0.0500	27.500	3.75
	OT1000-501X	0.0005	15.000	1.500
10,000	OT1000-102X	0.0010	15.000	1.500
	OT1000-202X	0.0020	20.000	1.500
	OT1000-202Y	0.0020	15.000	2.125
	OT1000-502X	0.0050	20.000	2.125
	OT1000-502Y	0.0050	15.000	2.750
12,000	OT1000-103X	0.0100	20.500	2.750
	OT1000-103Y	0.0100	15.000	3.750
	OT1000-203X	0.0200	18.000	3.750
	OT1000-303X	0.0300	25.000	3.750
	OT1200-501X	0.0005	18.000	1.500
10,000	OT1200-102X	0.0010	18.000	1.500
	OT1200-202X	0.0020	24.000	1.500
	OT1200-202Y	0.0020	18.000	2.125
	OT1200-502X	0.0050	21.000	2.750
	OT1200-103X	0.0100	25.000	2.750
12,000	OT1200-103Y	0.0100	20.000	3.750
	OT1200-203X	0.0200	25.000	3.750

VDC	Model	µF	Length	Dia
1,000	OT500-202X	0.0020	8.000	1.50
	OT500-502X	0.0050	11.500	1.50
	OT500-103X	0.0100	16.000	1.50
	OT500-103Y	0.0100	11.000	2.13
	OT500-203X	0.0200	11.500	2.75
5,000	OT500-503X	0.0500	17.000	2.75
	OT500-503Y	0.0500	11.500	3.75
	OT500-104X	0.1000	18.000	3.75
	OT600-202X	0.0020	10.000	1.50
	OT600-502X	0.0050	14.000	1.50
6,000	OT600-502Y	0.0050	11.000	2.13
	OT600-103X	0.0100	14.000	2.13
	OT600-103Y	0.0100	11.000	2.75
	OT600-203X	0.0200	14.000	2.75
	OT600-203Y	0.0200	10.000	3.75
10,000	OT600-503X	0.0500	16.000	3.75
	OT600-104X	0.1000	25.000	3.75
	OT800-102X	0.0010	13.000	1.50
	OT800-202X	0.0020	15.000	1.50
	OT800-502X	0.0050	21.000	1.50
12,000	OT800-502Y	0.0050	15.000	2.13
	OT800-103X	0.0100	20.000	2.13
	OT800-103Y	0.0100	15.000	2.75
	OT800-203X	0.0200	20.000	2.75
	OT800-203Y	0.0200	15.000	3.75
8,000	OT800-503X	0.0500	27.500	3.75

VDC	Model	µF	Length	Dia
1,000	OT1000-501X	0.0005	15.000	1.500
	OT1000-102X	0.0010	15.000	1.500
	OT1000-202X	0.0020	20.000	1.500
	OT1000-202Y	0.0020	15.000	2.125
	OT1000-502X	0.0050	20.000	2.125
10,000	OT1000-502Y	0.0050	15.000	2.750
	OT1000-103X	0.0100	20.500	2.750
	OT1000-103Y	0.0100	15.000	3.750
	OT1000-203X	0.0200	18.000	3.750
	OT1000-303X	0.0300	25.000	3.750
12,000	OT1200-501X	0.0005	18.000	1.500
	OT1200-102X	0.0010	18.000	1.500
	OT1200-202X	0.0020	24.000	1.500
	OT1200-202Y	0.0020	18.000	2.125
	OT1200-502X	0.0050	21.000	2.750
10,000	OT1200-103X	0.0100	25.000	2.750
	OT1200-103Y	0.0100	20.000	3.750
	OT1200-203X	0.0200	25.000	3.750