

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS



TYPE DCM energy storage electrolytic

The SANGAMO Type DCM capacitor is a high quality, electrolytic capacitor specially designed for use as an energy storage component in DC circuitry where peak power requirements exceed the maximum output of the associated power supply. The

Type DCM is enclosed in an aluminum can and is normally furnished with a cardboard insulating sleeve. A pressure-sensitive vent is provided as a safety mechanism in each cover.

Catalog Number	Capacity Mfd.	Working Volts DC	Diameter Inches	Length Inches	List Price	Catalog Number	Capacity Mfd.	Working Volts DC	Diameter Inches	Length Inches	List Price
125M/5	125,000	5	3 1/16	6	\$39.25	5M/90	5,000	90	1 2/16	4 1/2	24.60
* 2M/6	2,000	6	1 7/16	2 1/2	5.10	8C/100	800	100	1 7/16	4 1/2	9.45
1M/10	1,000	10	1 7/16	2 1/2	4.65	1M500/100	1,500	100	2 1/16	4 1/2	11.40
10M/10	10,000	10	1 7/16	4 1/2	12.00	3M/100	3,000	100	2 9/16	4 1/2	22.15
25M/10	25,000	10	2 9/16	4 1/2	22.50	* 3M500/100	3,500	100	3 1/16	4 1/2	28.85
3M/15	3,000	15	1 7/16	3 1/2	7.55	* 4M/100	4,000	100	3 1/16	4 1/2	23.45
* 6M/15	6,000	15	1 7/16	4 1/2	10.00	7C/150	700	150	1 7/16	4 1/2	10.15
* 10M/15	10,000	15	1 13/16	4 1/2	12.60	1M/150	1,000	150	1 13/16	4 1/2	11.45
* 13M500/15	13,500	15	1 13/16	4 1/2	15.45	* 1M250/150	1,250	150	1 13/16	4 1/2	12.30
* 20M/15	20,000	15	2 9/16	4 1/2	21.50	* 2M/150	2,000	150	2 1/16	4 1/2	19.70
* 25M/15	25,000	15	2 9/16	4 1/2	25.75	* 3M/150	3,000	150	2 9/16	4 1/2	24.60
* 33M/15	33,000	15	2 9/16	4 1/2	26.50	* 3M500/150	3,500	150	3 1/16	4 1/2	27.00
* 35M/15	35,000	15	3 1/16	4 1/2	26.70	3C/200	300	200	1 7/16	4 1/2	8.10
* 2M/25	2,000	25	1 7/16	3 1/2	7.45	7C50/200	750	200	1 13/16	4 1/2	12.65
3M/25	3,000	25	1 7/16	3 1/2	8.70	1M/200	1,000	200	2 1/16	4 1/2	17.22
* 4M500/25	4,500	25	1 7/16	4 1/2	10.50	* 1M500/200	1,500	200	2 9/16	4 1/2	18.00
* 8M/25	8,000	25	1 13/16	4 1/2	14.40	4C25/250	425	250	1 13/16	4 1/2	10.15
* 10M/25	10,000	25	2 1/16	4 1/2	17.00	* 1M/250	1,000	250	2 9/16	4 1/2	23.10
* 15M/25	15,000	25	2 9/16	4 1/2	24.00	1M200/250	1,200	250	2 9/16	4 1/2	23.40
* 25M/25	25,000	25	3 1/16	4 1/2	26.40	2C20/300	220	300	1 7/16	4 1/2	9.90
* 10M/30	10,000	30	2 1/16	4 1/2	17.10	1M/300	1,000	300	2 9/16	4 1/2	26.40
* 20M/30	20,000	30	3 1/16	4 1/2	25.00	* 1M100/300	1,100	300	3 1/16	4 1/2	30.00
* 25M/30	25,000	30	3 1/16	4 1/2	30.25	1C/350	100	350	1 7/16	3 1/2	8.70
7C50/50	750	50	1 7/16	3 1/2	6.85	7C/350	700	350	2 9/16	4 1/2	18.05
* 1M/50	1,000	50	1 7/16	3 1/2	7.60	* 1M/350	1,000	350	3 1/16	4 1/2	27.60
1M500/50	1,500	50	1 7/16	3 1/2	8.70	3C/450	300	450	2 1/16	4 1/2	14.85
* 2M/50	2,000	50	1 7/16	4 1/2	9.00	* 5C/450	500	450	2 9/16	4 1/2	18.90
* 2M500/50	2,500	50	1 7/16	4 1/2	9.60	* 6C/450	600	450	2 9/16	4 1/2	20.90
* 3M/50	3,000	50	1 13/16	4 1/2	12.36	* 8C/450	800	450	3 1/16	4 1/2	27.00
* 4M/50	4,000	50	1 13/16	4 1/2	12.90						
* 4M250/50	4,250	50	1 13/16	4 1/2	13.10						
* 5M/50	5,000	50	1 13/16	4 1/2	16.75						
7M500/50	7,500	50	2 9/16	4 1/2	20.55						
* 8M/55	8,000	55	2 9/16	4 1/2	20.70						
* 10M/55	10,000	55	2 9/16	4 1/2	27.00						
* 2M/60	2,000	60	1 7/16	4 1/2	11.45						
1M/75	1,000	75	1 7/16	4 1/2	9.50						
* 5M/75	5,000	75	2 9/16	4 1/2	24.05						
* 6M/75	6,000	75	3 1/16	4 1/2	24.50						

* Popular Stock Item

† Reduced Case Size—Available about August 1, 1959

MOUNTING BRACKETS FOR TYPE DCM	Capacitor Diameter in Inches	List Price	NOTE—Capacitor dimensions include insulating sleeve. NOTE—All units are supplied with screw terminals. NOTE—Mounting brackets are furnished at extra cost.
	1 7/16	.40	
1 13/16	.55		
2 1/16	.60		
2 9/16	.80		
3 1/16	1.00		



TYPE FM electrolytic

SANGAMO Type FM electrolytic capacitors are especially designed for rugged television requirements where 85°C operating temperatures are encountered. They are similar in design to the Type MT

in every respect except leads. The Type FM is constructed with flexible, insulated wire leads and stud terminals which eliminates the problem of crossed wires and the necessity of using insulating sleeves.

DUAL SECTIONS

TRIPLE SECTIONS

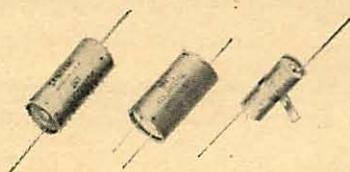
Catalog Number	Capacitance in Mfd.	Working Volts D.C.	Diam. in Inches	Length in Inches	List Price
FMD-0210	10-10	25	7/8 x 1	1 1/16	\$1.40
FMD-0220	20-20	25	7/8 x 1	1 1/16	1.40
FMD-0510	10-10	50	7/8 x 1	5/16	1.40
FMD-301	50-30	150	1 x 1	13/16	1.95
FMD-302	40-20	150	1 x 1	13/16	1.75
FMD-303	80-40	150	1 x 2	7/8	2.20
FMD-304	40-30	150	1 x 1	13/16	1.80
FMD-305	30-20	150	7/8 x 1	9/16	1.70
FMD-1508	8-8	150	7/8 x 1	1/16	1.50
FMD-1516	16-16	150	3/4 x 1	9/16	1.80
FMD-1520	20-20	150	3/4 x 1	9/16	1.65
FMD-1530	30-30	150	7/8 x 1	9/16	1.80
FMD-1540	40-40	150	1 x 1	13/16	1.85
FMD-1550	50-50	150	1 x 2	5/16	2.10
FMD-2516	16-16	250	1 x 1	13/16	1.80
FMD-2520	20-20	250	1 x 1	13/16	1.85
FMD-3520	20-20	350	1 x 2	7/8	2.35
FMD-308	8-16	450	1 x 1	13/16	2.00
FMD-4508	8-8	450	7/8 x 1	13/16	1.70
FMD-4510	10-10	450	1 x 1	13/16	1.85
FMD-4520	20-20	450	1 x 2	7/8	2.50
FMD-4530	30-30	450	1 x 3	3/16	3.00
FMD-4540	40-40	450	1 x 3	1/16	3.40

Catalog Number	Capacitance in Mfd.	Working Volts D.C.	Diam. in Inches	Length in Inches	List Price
FMT-310	40-20-20	150	7/8 x 2	5/16	\$2.25
FMT-312	40-30-20	150	7/8 x 2	5/16	2.35
FMT-315	50-30-20	150	1 x 2	5/16	2.45
FMT-1520	20-20-20	150	7/8 x 1	9/16	2.20
FMT-1530	30-30-30	150	7/8 x 2	5/16	2.35
FMT-1540	40-40-40	150	1 x 2	5/16	2.45
FMT-317	20-20-20	150/25	7/8 x 1	9/16	2.05
FMT-321	40-20/20	150/25	1 x 1	13/16	2.15
FMT-323	40-30/20	150/25	1 x 1	13/16	2.20
FMT-327	50-30/20	150/25	1 x 1	13/16	2.35
FMT-331	50-30/100	150/25	1 x 2	5/16	2.45
FMT-333	80-40/20	150/25	1 x 2	7/8	2.60
FMT-339	80-40/20	150	1 x 2	7/8	2.75
FMT-337	12-12/20	450/25	1 x 2	5/16	2.30

NOTE: Dimensions are for metal cases. Add 1/16 inch to diameter and 3/16 inch to length for cardboard insulating sleeve.

NOTE: All units are supplied with mounting straps attached.

SANGAMO CAPACITORS



ELECTROLYTIC CAPACITORS

TYPES MT MTD-MTH electrolytic

SANGAMO Type MT electrolytic capacitors are especially designed for television and other electronic applications where operation at 85° is required. They are sealed in aluminum containers which are encased in heavy insulating sleeves on which polarity is clearly indicated. Low voltage units utilize etched cathodes to maintain uniform capacity when they are subjected to combined conditions of heat and ripple currents. The MTH is provided with a mounting strap and is designed for electronic applications requiring high capacity in low voltage D.C. circuits such as cathode by-pass circuits and filters for low voltage, high current power supplies.

SINGLE SECTION

Catalog Number	Capacitance In Mfds.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
MTH-0610	100	6	5/8 x 1 1/16		\$1.20
MTH-0625	250	6	5/8 x 1 9/16		1.35
MTH-0650	500	6	3/4 x 2 5/16		1.55
MTH-06100	1000	6	1 x 1 13/16		1.90
MTH-06150	1500	6	1 x 2 5/16		2.10
MTH-1210	100	12	5/8 x 1 9/16		1.20
MTH-1225	250	12	3/4 x 1 13/16		1.45
MTH-1250	500	12	7/8 x 2 5/16		1.70
MTH-1510	100	15	5/8 x 1 9/16		1.25
MTH-1525	250	15	3/4 x 1 13/16		1.55
MTH-1550	500	15	7/8 x 2 5/16		1.75
MTH-2510	100	25	3/4 x 1 9/16		1.35
MTH-2525	250	25	7/8 x 1 13/16		1.70
MTH-2550	500	25	1 x 2 5/16		2.30
MTH-5010	100	50	7/8 x 1 9/16		1.40
MT-0210	10	25	5/8 x 1 1/16		1.00
MT-0220	20	25	5/8 x 1 1/16		1.00
MT-0225	25	25	5/8 x 1 1/16		1.00
MT-0250	50	25	5/8 x 1 5/16		1.10
MT-02100	100	25	3/4 x 1 9/16		1.35
MT-0502	2	50	5/8 x 1 1/16		1.00
MT-0504	4	50	5/8 x 1 1/16		1.00
MT-0510	10	50	5/8 x 1 1/16		1.00
MT-0520	20	50	5/8 x 1 1/16		1.05
MT-0525	25	50	5/8 x 1 5/16		1.05
MT-0550	50	50	3/4 x 1 9/16		1.20
MT-05100	100	50	7/8 x 1 9/16		1.40
MT-1504	4	150	5/8 x 1 1/16		1.00
MT-1508	8	150	5/8 x 1 5/16		1.05
MT-1510	10	150	5/8 x 1 5/16		1.15
MT-1512	12	150	5/8 x 1 5/16		1.10
MT-1516	16	150	5/8 x 1 9/16		1.15
MT-1520	20	150	5/8 x 1 9/16		1.20
MT-1530	30	150	3/4 x 1 9/16		1.30
MT-1540	40	150	3/4 x 1 13/16		1.35
MT-1550	50	150	7/8 x 1 13/16		1.40
MT-1580	80	150	1 x 1 13/16		1.55
MT-15100	100	150	1 x 2 5/16		1.75
MT-15150	150	150	1 x 2 7/8		1.90
MT-2504	4	250	5/8 x 1 1/16		1.00
MT-2508	8	250	5/8 x 1 9/16		1.15
MT-2512	12	250	5/8 x 1 13/16		1.25
MT-2516	16	250	3/4 x 1 9/16		1.30
MT-2520	20	250	3/4 x 1 13/16		1.35
MT-2530	30	250	7/8 x 1 13/16		1.45
MT-2540	40	250	7/8 x 2 5/16		1.55
MT-25100	100	250	1 x 2 7/8		2.45
MT-3508	8	350	3/4 x 1 9/16		1.20

SINGLE SECTION (Cont.)

Catalog Number	Capacitance In Mfds.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
MT-3512	12	350	3/4 x 1 13/16		1.30
MT-3516	16	350	7/8 x 1 13/16		1.40
MT-4502	2	450	5/8 x 1 1/16		1.10
MT-4504	4	450	5/8 x 1 5/16		1.15
MT-4508	8	450	3/4 x 1 9/16		1.25
MT-4510	10	450	3/4 x 1 9/16		1.30
MT-4512	12	450	7/8 x 1 9/16		1.35
MT-4516	16	450	7/8 x 1 13/16		1.40
MT-4520	20	450	1 x 1 13/16		1.55
MT-4530	30	450	1 x 2 5/16		1.70
MT-4540	40	450	1 x 2 7/8		\$1.80
MT-4550	50	450	1 x 2 7/8		2.10
MT-4580	80	450	1 x 3 11/16		2.80
MT-4710	10	475	7/8 x 1 9/16		1.35
MT-4720	20	475	1 x 1 13/16		1.60

DUAL SECTION

Catalog Number	Capacitance In Mfds.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
MTD-0210	10-10	25	7/8 x 1 1/16		\$1.40
MTD-0220	20-20	25	7/8 x 1 1/16		1.45
MTD-0510	10-10	50	7/8 x 1 5/16		1.40
MTD-301	50-30	150	1 x 1 13/16		1.95
MTD-302	40-20	150	1 x 1 13/16		1.75
MTD-303	80-40	150	1 x 2 7/8		2.25
MTD-304	40-30	150	1 x 1 13/16		1.80
MTD-305	30-20	150	7/8 x 1 9/16		1.70
MTD-1508	8-8	150	7/8 x 1 1/16		1.50
MTD-1516	16-16	150	3/4 x 1 9/16		1.80
MTD-1520	20-20	150	3/4 x 1 9/16		1.65
MTD-1530	30-30	150	7/8 x 1 9/16		1.85
MTD-1540	40-40	150	1 x 1 13/16		1.85
MTD-1550	50-50	150	1 x 2 5/16		2.10
MTD-2516	16-16	250	1 x 1 13/16		1.80
MTD-2520	20-20	250	1 x 1 13/16		1.85
MTD-3520	20-20	350	1 x 2 7/8		2.25
MTD-308	8-16	450	1 x 1 13/16		2.00
MTD-4508	8-8	450	7/8 x 1 13/16		1.70
MTD-4510	10-10	450	1 x 1 13/16		1.85
MTD-4520	20-20	450	1 x 2 7/8		2.50
MTD-4530	30-30	450	1 x 3 3/16		3.00
MTD-4540	40-40	450	1 x 3 11/16		3.40

NOTE: Dimensions are for metal cases. Add 1/16" to diameter and 3/16" to length for cardboard insulating sleeve.

TYPE MMT electrolytic

SANGAMO Type MMT miniature tubular electrolytic capacitors are designed for use in miniaturized equipment and are ideally suited to meet the precise operating requirements of low voltage circuits. They are small in physical size and are self supporting by means of reinforced bare tinned copper wire leads. The Type MMT capacitors are contained in drawn aluminum tubes encased in fitted cardboard insulating sleeves on which the polarity is clearly marked.

Catalog Number	Capacitance Mfds.	Working Voltage DC	Diameter In Inches	Length In Inches	List Price
MMT-325	25	3	3/8	1 1/16	\$.85
MMT-350	50	3	3/8	1 1/16	.95
MMT-605	5	6	3/8	1 1/16	.80
MMT-625	25	6	3/8	1 1/16	.85
MMT-650	50	6	3/8	1 1/16	.95
MMT-680	80	6	1/2	1 1/16	.90
MMT-610	100	6	1/2	1 5/16	1.20
MMT-0210	10	25	3/8	1 1/16	1.00
MMT-0220	20	25	3/8	1 1/16	1.00
MMT-0240	40	25	1/2	1 1/16	1.00
MMT-0250	50	25	1/2	1 5/16	1.10
MMT-0505	5	50	3/8	1 1/16	1.00

Catalog Number	Capacitance Mfds.	Working Voltage DC	Diameter In Inches	Length In Inches	List Price
MMT-0510	10	50	3/8	1 1/16	1.00
MMT-0520	20	50	1/2	1 1/16	1.00
MMT-0530	30	50	1/2	1 5/16	1.05
MMT-1505	5	150	3/8	1 1/16	1.00
MMT-1508	8	150	1/2	1 1/16	1.00
MMT-1510	10	150	1/2	1 5/16	1.05
MMT-3003	3	300	1/2	1 1/16	1.00
MMT-4501	1	450	3/8	1 1/16	1.00
MMT-4502	2	450	1/2	1 1/16	1.00
MMT-4503	3	450	1/2	1 5/16	1.00

NOTE—Dimensions are for metal cases. Add 1/16 inch to diameter and 3/16 inch to length for cardboard insulating sleeves.

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS



TYPE CS
electrolytic

SANGAMO Type CS electrolytic capacitors are contained in wax-filled cardboard tubes with insulated leads approximately 8 inches in length extending from both ends of the unit. Coding information necessary to identify the individual sections is clearly stamped on the tube. Each unit is supplied with a mounting strap to facilitate mounting to the chassis.

tify the individual sections is clearly stamped on the tube. Each unit is supplied with a mounting strap to facilitate mounting to the chassis.

DUAL SECTIONS (Common Negative)

Catalog Number	Capacitance in Mfd.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
CSD-0210	10-10	25	5/8 x 2 3/8		\$1.40
CSD-C510	10-10	50	5/8 x 2 3/8		1.40
CSD-1508	8-8	150	5/8 x 2 3/8		1.50
CSD-1516	16-16	150	3/4 x 2 1/2		1.80
CSD-1520	20-20	150	3/4 x 2 1/2		1.65
CSD-500	30-20	150	7/8 x 2 1/2		1.70
CSD-1530	30-30	150	7/8 x 2 1/2		1.80
CSD-505	40-20	150	1 x 2 1/2		1.75
CSD-506	40-30	150	1 x 2 1/2		1.80
CSD-1540	40-40	150	1 x 2 1/2		1.85
CSD-512	50-30	150	1 x 2 1/2		1.95
CSD-1550	50-50	150	1 x 3		2.10
CSD-2516	16-16	250	1 x 2 1/2		1.75
CSD-4508	8-8	450	1 x 2 1/2		1.70
CSD-522	8-16	450	1 x 2 7/8		2.00
CSD-4520	20-20	450	1 x 3 5/8		2.50

DUAL SECTIONS (Separate)

Catalog Number	Capacitance in Mfd.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
CSS-1520	20-20	150	1 x 2 1/2		\$2.05
CSS-4508	8-8	450	1 x 3 1/8		2.15
CSS-4516	16-16	450	1 1/4 x 3 1/8		2.80

TRIPLE SECTIONS (Common Negative)

Catalog Number	Capacitance in Mfd.	Working Volts D.C.	Diam. In Inches	Length In Inches	List Price
CST-1520	20-20-20	150	1 x 2 7/8		\$2.20
CST-523	40-20-20	150	1 x 2 7/8		2.25
CST-524	40-30-20	150	1 x 2 7/8		2.35
CST-1540	40-40-40	150	1 x 3 1/8		2.45
CST-526	20-20-20	150-150-25	1 x 2 1/2		2.05
CST-527	40-20-20	150-150-25	1 x 2 7/8		2.15
CST-528	40-30-20	150-150-25	1 x 2 7/8		2.25
CST-532	50-30-20	150-150-25	1 x 2 7/8		2.35
CST-533	50-30-100	150-150-25	1 x 3 1/8		2.55
CST-534	80-40-20	150-150-25	1 x 3 1/8		2.60
CST-535	12-12-20	450-450-25	1 x 2 7/8		2.30
CST-537	20-20-20	450-450-25	1 1/4 x 3 1/8		2.90



TYPE PL
electrolytic

The SANGAMO Type PL "Twist-tab" electrolytic capacitors are specially designed for all television and electronic applications requiring long life and dependable performance at 85°C and under conditions of extreme ripple currents and high surge voltages. They are sealed in round aluminum cans and have twist-prong tabs for washer or direct chassis mounting. The capacitor element tabs are securely clamped and

staked to the terminal lugs, providing permanent, low resistance connections. In all cases the aluminum can is negative and the mounting ring provides the negative electrical connection. The Type PL has been especially engineered for the rigid TV replacement applications found in all of the leading television receivers manufactured in the industry.

SINGLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
*S-005	PL-7001	2000	6	1 3/8 x 2	2.55
S-006	PL-7001.1	5000	6	1 3/8 x 3 1/2	3.00
S-008	PL-7001.2	10000	6	1 3/8 x 3 1/2	5.75
S-010	PL-7002	1000	10	1 x 3	3.20
S-011	PL-7002.1	1200	10	1 x 3	3.45
S-013	PL-7002.2	5000	10	1 3/8 x 3 1/2	3.95
S-015	PL-700	3000	10	1 3/8 x 3	2.90
*S-020	PL-701	1000	15	1 x 3	2.55
*S-025	PL-703	2000	15	1 3/8 x 3	3.45
S-027	PL-704	5600	15	1 3/8 x 5	4.25
*S-030	PL-0240	40	25	1 x 2	1.35
S-035	PL-02100	100	25	1 x 2	1.60
*S-040	PL-02500	500	25	1 x 3	2.55
*S-045	PL-705	1000	25	1 3/8 x 3	3.55
S-050	PL-0525	25	50	3/4 x 2	1.70
*S-055	PL-05150	150	50	1 x 2	1.80
S-057	PL-05250	250	50	1 x 2 1/2	2.50
*S-060	PL-05500	500	50	1 3/8 x 3	2.65
S-065	PL-1520	20	150	1 x 2	1.55
*S-070	PL-1530	30	150	1 x 2	1.55
S-075	PL-1540	40	150	1 x 2	1.60
*S-080	PL-1550	50	150	1 x 2	1.65
*S-085	PL-1580	80	150	1 x 2	1.85
*S-090	PL-15100	100	150	1 x 3	2.00
*S-095	PL-15120	120	150	1 3/8 x 2	2.10
*S-100	PL-15140	140	150	1 3/8 x 2 1/2	2.15
*S-105	PL-15150	150	150	1 3/8 x 2 1/2	2.15
*S-110	PL-15200	200	150	1 3/8 x 3	2.45
*S-115	PL-15300	300	150	1 3/8 x 3 1/2	2.80
S-120	PL-2040	40	200	1 x 2	1.70
S-125	PL-2515	15	250	1 x 2	1.55
*S-130	PL-2520	20	250	1 x 2	1.60
S-135	PL-2530	30	250	1 x 2	1.70
*S-140	PL-2540	40	250	1 x 2	1.80
S-145	PL-2550	50	250	1 x 2 1/2	1.95
S-150	PL-2560	60	250	1 x 2 1/2	2.05
S-155	PL-2580	80	250	1 x 3	2.15
*S-160	PL-25150	150	250	1 3/8 x 3	3.10

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
S-165	PL-3015	15	300	1 x 2	2.00
S-167	PL-3020	20	300	1 x 2	2.05
S-170	PL-3030	30	300	1 x 2	2.05
S-175	PL-3050	50	300	1 x 2 1/2	2.05
S-180	PL-3060	60	300	1 x 3	2.10
*S-185	PL-3080	80	300	1 x 3	2.55
*S-190	PL-30100	100	300	1 3/8 x 3	2.90
*S-195	PL-30125	125	300	1 3/8 x 3	3.50
*S-200	PL-30150	150	300	1 3/8 x 3 1/2	3.50
S-201	PL-30200	200	300	1 3/8 x 4	4.50
S-203	PL-3510	10	350	1 x 2	1.90
S-205	PL-3520	20	350	1 x 2	1.90
*S-210	PL-3530	30	350	1 x 2 1/2	1.90
*S-215	PL-3540	40	350	1 x 2 1/2	2.00
*S-220	PL-3550	50	350	1 x 3	2.10
*S-225	PL-3580	80	350	1 3/8 x 2 1/2	2.85
*S-230	PL-35125	125	350	1 3/8 x 3	3.65
*S-232	PL-35150	150	350	1 3/8 x 3	3.95
S-234	PL-4020	20	400	1 x 2	2.20
S-235	PL-4050	50	400	1 3/8 x 2 1/2	2.75
S-240	PL-4080	80	400	1 3/8 x 2 1/2	2.95
S-241	PL-40100	100	400	1 3/8 x 3	3.05
S-245	PL-4504	4	450	1 x 2	1.50
*S-250	PL-4510	10	450	1 x 2	1.55
S-255	PL-4515	15	450	1 x 2	1.70
*S-260	PL-4520	20	450	1 x 2	1.80
*S-265	PL-4530	30	450	1 x 2 1/2	1.95
*S-270	PL-4540	40	450	1 x 3	2.05
*S-275	PL-4550	50	450	1 x 3 1/2	2.35
*S-277	PL-4560	60	450	1 3/8 x 2 1/2	2.60
*S-280	PL-4580	80	450	1 3/8 x 3	3.05
*S-285	PL-45100	100	450	1 3/8 x 3 1/2	3.45
*S-290	PL-45125	125	450	1 3/8 x 4	3.85
S-292	PL-4720	20	475	1 3/8 x 2	2.30
S-295	PL-4730	30	475	1 x 3	2.50
*S-300	PL-4740	40	475	1 3/8 x 2	2.50
S-305	PL-4790	90	475	1 3/8 x 3 1/2	4.40

*Items listed with asterisk indicate popular items which are readily available from stock.

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS

DOUBLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
D-005	PLD-7057	250-50	6	1 x2.	2.50	D-195	PLD-717	80-10	400	1 3/8 x3	4.25
D-010	PLD-7059	100-100	10	1 x2	1.75	D-197	PLD-717.1	80-20	400	1 3/8 x3	4.55
D-012	PLD-7059.1	285-285	15	1 x2	2.65	D-198	PLD-717.2	100-20	400	1 3/8 x3	5.50
*D-015	PLD-706	1000-1000	19	1 3/8 x2 1/2	4.40	*D-200	PLD-4510	10-10	450	1 x2	1.90
D-020	PLD-0240	40-40	25	1 x2	2.00	D-205	PLD-718	15-10	450	1 x3	2.05
D-025	PLD-7065	150-50	25	1 x2	2.40	*D-207	PLD-4515	15-15	450	1 x2 1/2	2.25
D-023	PLD-7066	500-500	30	1 3/8 x2 1/2	5.50	*D-210	PLD-7185	20-10	450	1 x3	2.25
*D-030	PLD-0550	50-50	50	1 x2	1.70	*D-215	PLD-4520	20-20	450	1 x3	2.55
D-035	PLD-7067	100-25	50	1 x2	2.30	D-220	PLD-7186	25-20	450	1 x3	2.65
D-038	PLD-7068	650-50	50	1 3/8 x2 1/2	3.80	*D-225	PLD-4530	30-30	450	1 3/8 x2 1/2	3.05
*D-040	PLD-1520	20-20	150	1 x2	1.70	*D-230	PLD-7187	40-20	450	1 3/8 x2 1/2	3.05
D-045	PLD-707	30-15	150	1 x2	2.20	*D-235	PLD-4540	40-40	450	1 3/8 x3	3.45
*D-050	PLD-1530	30-30	150	1 x2	1.85	*D-240	PLD-7188	60-40	450	1 3/8 x3	3.95
*D-055	PLD-712	40-20	150	1 x2	1.85	*D-245	PLD-719	80-10	450	1 3/8 x3	3.60
*D-052	PLD-713	40-30	150	1 x2	1.85	*D-250	PLD-7193	80-30	450	1 3/8 x4	4.20
*D-060	PLD-1540	40-40	150	1 x2	1.90	*D-255	PLD-7195	80-40	450	1 3/8 x4	4.35
*D-065	PLD-716	50-30	150	1 x2	2.00	D-260	PLD-4720	20-20	475	1 x3	3.35
*D-070	PLD-1550	50-50	150	1 x2 1/2	2.15	D-265	PLD-4740	40-40	475	1 3/8 x3	5.40
D-075	PLD-7163	60-20	150	1 x3	2.50	D-266	PLD-7195.1	45-40	475	1 3/8 x3	5.40
*D-080	PLD-1560	60-60	150	1 x3	2.35	*D-280	PLD-7196	500/50	5/150	1 x3	2.45
*D-085	PLD-7165	80-40	150	1 x3	2.30	*D-285	PLD-7197	250/1000	10/6	1 3/8 x2	2.85
D-086	PLD-71653	100-30	150	1 x2 1/2	2.80	D-286	PLD-7197.1	1000/2000	10/6	1 3/8 x3	4.60
D-087	PLD-15120	120-120	150	1 3/8 x2 1/2	3.35	D-290	PLD-7198	40/20	150/25	1 x2	2.15
*D-088	PLD-71656	200-5	150	1 3/8 x2 1/2	2.70	D-295	PLD-7199	40/150	150/25	1 x2	2.05
*D-090	PLD-7166	200-125	150	1 3/8 x3 1/2	3.75	*D-300	PLD-71995	150/100	150/25	1 3/8 x2 1/2	2.70
*D-095	PLD-15200	200-200	150	1 3/8 x4	4.00	D-301	PLD-71996	150/50	150/50	1 x3	2.80
D-096	PLD-17100	100-100	175	1 3/8 x2 1/2	3.25	D-302	PLD-71998	150/100	150/50	1 3/8 x2 1/2	2.50
*D-097	PLD-2060	60-60	200	1 3/8 x3	2.55	D-305	PLD-71997	40/25	250/25	1 x2 1/2	2.00
D-099	PLD-2080	80-80	200	1 3/8 x2 1/2	3.05	D-306	PLD-71999	10/10	300/25	1 x2	2.25
*D-100	PLD-20100	100-100	200	1 3/8 x3	3.50	D-310	PLD-720	20/20	300/25	1 x2	2.30
D-105	PLD-2510	10-10	250	1 x2	1.70	D-315	PLD-7201	20/60	300/350	1 3/8 x2 1/2	3.55
*D-110	PLD-2520	20-20	250	1 x2	1.90	D-320	PLD-7202	20/20	350/25	1 x2	2.40
*D-115	PLD-2540	40-40	250	1 x3	2.50	D-322	PLD-72025	80/100	350/50	1 3/8 x3	5.65
D-120	PLD-3010	10-10	300	1 x2	2.20	D-325	PLD-7203	20/30	350/250	1 x3	2.90
D-125	PLD-3015	15-15	300	1 x2	2.40	D-330	PLD-7204	60/80	350/250	1 3/8 x3 1/2	4.30
D-130	PLD-3040	40-40	300	1 3/8 x2 1/2	3.00	D-335	PLD-72045	20/10	350/300	1 x2	2.65
D-132	PLD-71661	50-10	300	1 3/8 x2	2.90	D-340	PLD-7205	30/30	350/300	1 x3	3.30
D-133	PLD-3050	50-50	300	1 3/8 x2 1/2	3.35	D-341	PLD-7205.1	100/20	400/50	1 3/8 x3 1/2	3.90
D-135	PLD-3060	60-60	300	1 3/8 x3	3.55	D-342	PLD-7206	40/100	400/50	1 3/8 x2	3.80
D-140	PLD-7167	80-40	300	1 3/8 x3	3.55	*D-343	PLD-7206.1	100/30	400/50	1 3/8 x3 1/2	3.90
*D-145	PLD-3080	80-80	300	1 3/8 x3 1/2	4.05	*D-344	PLD-7206.2	80/80	400/200	1 3/8 x3 1/2	3.95
D-147	PLD-7168	100-60	300	1 3/8 x3 1/2	4.00	D-344.1	PLD-7206.4	50/20	400/350	1 3/8 x2 1/2	3.85
D-148	PLD-30100	100-100	300	1 3/8 x3 1/2	4.10	D-344.2	PLD-7206.5	100/80	400/350	1 3/8 x4	3.95
*D-150	PLD-715	120-20	300	1 3/8 x3 1/2	3.80	*D-345	PLD-7207	10/20	450/25	1 x2	1.70
*D-155	PLD-3515	15-15	350	1 x2	2.25	D-350	PLD-7209	20/20	450/25	1 x2 1/2	2.50
D-160	PLD-3520	20-20	350	1 x2 1/2	2.30	D-355	PLD-7215	40/20	450/25	1 x3	3.05
D-165	PLD-7175	30-20	350	1 x3	2.60	D-360	PLD-725	80/10	450/25	1 3/8 x3	4.25
*D-166	PLD-3530	30-30	350	1 x3	2.90	D-365	PLD-726	80/50	450/50	1 3/8 x3	3.50
D-167	PLD-3540	40-40	350	1 3/8 x2 1/2	4.00	D-370	PLD-7261	20/100	450/100	1 3/8 x2 1/2	3.65
*D-170	PLD-7177	50-30	350	1 3/8 x2 1/2	3.15	D-375	PLD-7263	30/40	450/150	1 3/8 x2	3.65
*D-175	PLD-3580	80-80	350	1 3/8 x4	4.70	D-380	PLD-7265	40/150	450/150	1 3/8 x3	4.30
*D-176	PLD-7178	90-40	350	1 3/8 x3	4.30	D-385	PLD-7267	80/50	450/150	1 3/8 x3	4.70
D-177	PLD-7179	100-40	350	1 3/8 x3	5.75	D-386	PLD-7268	20/150	450/250	1 3/8 x3	3.85
*D-178	PLD-7179.1	100-60	350	1 3/8 x3 1/2	4.80	D-390	PLD-721	20/80	450/350	1 3/8 x3 1/2	4.55
D-180	PLD-4015	15-15	400	1 x2 1/2	2.80	D-395	PLD-7217	25/15	450/350	1 x3	3.20
D-182	PLD-7179.2	20-40	400	1 x3 1/2	3.05	*D-400	PLD-722	40/10	450/350	1 3/8 x2	2.60
D-183	PLD-7179.3	25-20	400	1 x3	2.80	D-405	PLD-7225	40/20	450/350	1 3/8 x2 1/2	3.55
D-185	PLD-4040	40-40	400	1 3/8 x3	4.00	D-410	PLD-727	20/100	475/300	1 3/8 x3 1/2	4.95
D-190	PLD-4060	60-60	400	1 3/8 x3 1/2	4.40						

TRIPLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
*T-005	PLT-0220	20-20-20	25	1 x2	1.95	*T-065	PLT-7387	120-80-40	150	1 3/8 x3 1/2	3.80
T-007	PLT-0225	25-25-25	25	1 x2	2.05	T-067	PLT-7388	100-40-10	200	1 3/8 x3	4.80
*T-010	PLT-0240	40-40-40	25	1 x2	2.15	T-070	PLT-739	10-15-15	250	1 x2	3.70
T-012	PLT-0525	25-25-25	50	1 x2	3.10	T-075	PLT-7393	20-20-10	250	1 x2 1/2	3.75
T-015	PLT-0530	30-30-30	50	1 x2	3.25	*T-076	PLT-7394	20-20-20	250	1 x2 1/2	2.60
*T-020	PLT-1520	20-20-20	150	1 x2	2.30	T-080	PLT-7395	30-15-10	250	1 x2 1/2	4.05
T-022	PLT-7301	30-15-15	150	1 x2	3.35	T-081	PLT-7396	30-30-20	250	1 x3	4.15
T-025	PLT-730	30-30-10	150	1 x2	3.55	T-085	PLT-7397	40-20-10	250	1 3/8 x2	4.00
T-027	PLT-7302	30-30-15	150	1 3/8 x2	3.60	*T-090	PLT-740	40-20-20	250	1 x3	2.80
*T-030	PLT-7305	40-20-10	150	1 x2	2.35	*T-095	PLT-3010	10-10-10	300	1 x2	2.40
*T-035	PLT-731	40-20-20	150	1 x2	2.40	T-100	PLT-3020	20-20-20	300	1 x3	3.65
*T-040	PLT-738	40-30-20	150	1 x2	2.50	T-101	PLT-7401	40-20-20	300	1 3/8 x2	3.65
*T-045	PLT-1540	40-40-40	150	1 x3	2.60	T-102	PLT-3040	40-40-40	300	1 3/8 x2 1/2	4.25
*T-050	PLT-1550	50-50-50	150	1 x3	3.00	T-105	PLT-8510	10-10-10	350	1 x2	4.20
T-052	PLT-7381	60-40-40	150	1 x3	4.00	T-106	PLT-3515	15-15-15	350	1 x2 1/2	4.40
*T-055	PLT-7385	80-40-20	150	1 x3	2.90	T-107	PLT-3520	20-20-20	350	1 x3	4.50
T-057	PLT-7386	80-50-20	150	1 x3	2.95	T-108	PLT-3540	40-40-40	350	1 3/8 x3	4.90
T-060	PLT-1580	80-80-80	150	1 3/8 x3	5.65	*T-110	PLT-7407	60-40-20	350	1 3/8 x3	4.25

*Items listed with asterisk indicate popular items which are readily available from stock.

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS

TYPE PL electrolytic—continued...

TRIPLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
T-111	PLT-7408	60-40-40	350	1 1/2 x 3	7.05	T-403	PLT-76372	80-40/20	350-350/25	1 3/8 x 3	5.60
*T-115	PLT-7409	80-60-60	350	1 3/8 x 5	5.55	T-404	PLT-76373	10-5/30	350-350/50	1 x 2 1/2	3.20
*T-120	PLT-4010	10-10-10	400	1 x 2 1/2	2.40	T-405	PLT-76333	20/100/100	350/100/50	1 3/8 x 3	4.50
T-121	PLT-74091	40-100-10	400	1 3/8 x 4 1/2	5.95	T-410	PLT-7636	10/50/100	350/100/75	1 x 3	4.30
T-122	PLT-74092	80-40-30	400	1 3/8 x 4 1/2	5.95	T-415	PLT-7638	10/50/100	350/150/50	1 x 3 1/2	4.30
*T-125	PLT-4510	10-10-10	450	1 x 2 1/2	2.60	*T-417	PLT-76382	125/5/100	350/200/75	1 3/8 x 3 1/2	5.30
T-130	PLT-741	15-15-10	450	1 x 3	4.45	T-420	PLT-76385	20/30/20	350/250/25	1 x 3	4.20
*T-131	PLT-4515	15-15-15	450	1 x 3	3.10	T-425	PLT-760	30/20-10	350/250-250	1 x 3	4.50
*T-135	PLT-7412	20-10-10	450	1 x 3	2.90	T-428	PLT-7602	60-30/40	350-350/300	1 3/8 x 3	7.45
*T-140	PLT-4520	20-20-20	450	1 3/8 x 2 1/2	3.60	*T-430	PLT-7639	30/30/20	350/300/25	1 x 3	3.15
*T-145	PLT-7413	30-20-20	450	1 3/8 x 3	3.85	T-432	PLT-76391	80/20/25	350/300/25	1 3/8 x 2 1/2	4.75
T-150	PLT-7414	30-30-20	450	1 3/8 x 3	5.45	T-435	PLT-7605	20/40/10	350/300/150	1 x 2 1/2	4.75
*T-155	PLT-4530	30-30-30	450	1 3/8 x 3	4.35	T-440	PLT-764	40/20/10	350/300/200	1 3/8 x 2	4.95
*T-160	PLT-74145	40-30-20	450	1 3/8 x 3	4.30	T-445	PLT-7645	30/20/20	350/300/250	1 x 3	4.95
*T-165	PLT-7415	40-40-10	450	1 3/8 x 3	4.15	T-450	PLT-765	10-10/20	350-350/25	1 x 2	4.90
*T-170	PLT-4540	40-40-40	450	1 3/8 x 3 1/2	4.90	*T-455	PLT-7655	10-15-20	350-350/25	1 x 2	2.50
*T-175	PLT-7417	60-30-10	450	1 3/8 x 3	4.50	T-460	PLT-766	15-15/20	350-350/20	1 x 2 1/2	4.05
T-176	PLT-7418	80-40-10	450	1 3/4 x 4	7.60	*T-465	PLT-7665	20-10/20	350-350/25	1 x 2 1/2	2.55
*T-180	PLT-7419	80-40-20	450	1 3/8 x 4	5.40	*T-470	PLT-7671	20-20/20	350-350/25	1 x 2 1/2	2.80
T-185	PLT-4710	10-10-10	475	1 x 3	4.05	T-475	PLT-7672	30-10/20	350-350/25	1 x 2 1/2	4.60
*T-190	PLT-742	30-30-20	475	1 3/8 x 3	4.45	*T-480	PLT-767	30-20/20	350-350/25	1 x 3	3.10
T-195	PLT-4730	30-30-30	475	1 3/8 x 3 1/2	6.60	*T-485	PLT-7674	30-30/20	350-350/25	1 3/8 x 2 1/2	3.40
T-197	PLT-7421	40-35-10	475	1 3/8 x 3	6.85	T-490	PLT-76745	40-40/50	350-350/25	1 3/8 x 2 1/2	5.65
T-207	PLT-7427	40-40/350	150/10	1 x 2 1/2	5.75	T-495	PLT-7675	10-5/150	350-350/50	1 x 3	4.05
T-208	PLT-7428	80-40/50	150/10	1 x 3	4.20	T-500	PLT-76755	40-20/10	350-350/100	1 3/8 x 2	4.30
T-210	PLT-745	20/250-100	150/15-15	1 3/8 x 2	4.35	*T-502	PLT-7676	100-60/20	350-350/200	1 3/8 x 4	5.50
T-212	PLT-7451	50-30/150	150/25	1 x 2 1/2	4.30	*T-505	PLT-7677	20-10/5	350-350/250	1 x 2 1/2	2.55
T-213	PLT-7452	250-60/10	150/25	1 3/8 x 3	4.60	T-510	PLT-7679	30-10/20	350-350/250	1 x 3	4.60
T-215	PLT-746	100/50/25	150/50/25	1 x 3	4.50	T-515	PLT-768	60/40/20	400/300/25	1 3/8 x 3	6.30
T-220	PLT-747	30-20/100	150-150/6	1 x 2	3.60	T-520	PLT-7681	10/40/10	400/300/150	1 3/8 x 2	4.35
T-225	PLT-7471	30-20/100	150-150/10	1 x 2	3.60	T-525	PLT-7682	80/20-10	400/300-300	1 3/8 x 3 1/2	6.40
T-230	PLT-7473	30-30/200	150-150/10	1 x 2	3.75	T-527	PLT-7684	60/40-20	400/350-350	1 3/8 x 3 1/2	6.50
*T-235	PLT-7475	40-20/150	150-150/10	1 x 2	2.40	*T-528	PLT-7685	100-10/80	400-400/350	1 3/8 x 4	6.10
T-240	PLT-7477	40-20/200	150-150/10	1 x 2	3.75	T-530	PLT-7687	10/50/30	400/350/25	1 x 3 1/2	4.65
*T-242	PLT-7479	100-80/200	150-150/10	1 3/8 x 2 1/2	3.60	T-535	PLT-7688	40/10/100	400/350/50	1 3/8 x 3	6.75
T-245	PLT-748	20-20/20	150-150/25	1 x 2	3.30	T-536	PLT-76882	80/20/100	400/350/50	1 3/8 x 3 1/2	6.75
T-250	PLT-750	30-20/20	150-150/25	1 x 2	3.40	T-537	PLT-76885	100/10/20	400/350/50	1 3/8 x 3 1/2	6.75
T-255	PLT-751	30-30/20	150-150/25	1 x 2	3.45	T-538	PLT-76883	100/10/10	400/350/300	1 3/8 x 3 1/2	6.80
*T-260	PLT-749	40-20/20	150-150/25	1 x 2	2.30	T-540	PLT-7689	60-20-20	400/350-350	1 3/8 x 3	5.70
T-265	PLT-7517	40-20/100	150-150/25	1 x 2 1/2	3.75	T-545	PLT-769	15-15/40	400-400/25	1 x 2 1/2	4.20
*T-270	PLT-7519	40-20/200	150-150/25	1 x 2 1/2	2.70	*T-550	PLT-770	20-20/20	400-400/25	1 x 3	2.85
T-275	PLT-752	40-30/20	150-150/25	1 x 2	3.55	T-551	PLT-7705	40-10/200	400-400/50	1 3/8 x 2 1/2	5.50
T-280	PLT-7521	40-30/25	150-150/25	1 x 2 1/2	3.55	T-552	PLT-7704	80-40/100	400-400/50	1 3/8 x 4	5.40
*T-285	PLT-7525	40-40/20	150-150/25	1 x 2 1/2	2.45	T-553	PLT-7706	60-10/10	400-400/50	1 3/8 x 2 1/2	5.30
T-290	PLT-7526	40-40/40	150-150/25	1 x 2 1/2	3.90	T-555	PLT-7707	40-20/20	400-400/300	1 3/8 x 3 1/2	5.60
*T-295	PLT-7527	50-30/20	150-150/25	1 x 2	2.50	T-556	PLT-7708	10/20-10	450/25-25	1 x 2	3.25
*T-300	PLT-753	50-30/100	150-150/25	1 x 2 1/2	2.70	T-557	PLT-7709	10-30/20	450-450/25	1 x 3	3.90
*T-305	PLT-754	50-50/20	150-150/25	1 x 2 1/2	2.65	T-558	PLT-77091	20-20/50	450-450/25	1 x 3	4.15
T-310	PLT-7541	60-40/25	150-150/25	1 x 3	3.85	T-559	PLT-77092	30-10/20	450-450/25	1 x 3	3.60
T-315	PLT-7543	120-60/20	150-150/25	1 3/8 x 2 1/2	5.05	T-560	PLT-771	30/100-25	450/25-25	1 3/8 x 2	4.45
*T-317	PLT-7542	60-5/20	200/50	1 x 2 1/2	2.50	T-561	PLT-7711	80/100/20	450/50/50	1 3/8 x 3 1/2	5.60
*T-318	PLT-7544	80-10/20	200/50	1 x 3	2.80	*T-565	PLT-7712	40/40/130	450/150/50	1 3/8 x 3	3.65
T-320	PLT-7545	30-20/20	200-200/25	1 x 2 1/2	3.85	T-570	PLT-7714	40/100/50	450/150/50	1 3/8 x 3	5.95
T-325	PLT-7547	100-10/40	200-200/50	1 3/8 x 2 1/2	4.75	*T-575	PLT-7715	40/90-50	450/150-150	1 3/8 x 3 1/2	4.00
T-326	PLT-755	30-30/30	250-250/25	1 x 2 1/2	4.60	*T-580	PLT-77152	20/80/50	450/200/50	1 3/8 x 2 1/2	3.40
T-327	PLT-7551	40/100-20	250/50	1 3/8 x 2	4.20	*T-585	PLT-7716	20/60/100	450/250/25	1 3/8 x 2 1/2	3.65
T-329	PLT-7553	40-40/80	250/150	1 3/8 x 2 1/2	4.95	T-590	PLT-77165	20/80/10	450/250/200	1 3/8 x 3	5.80
*T-330	PLT-757	15-15/20	250-250/25	1 x 2	2.35	*T-595	PLT-77168	10/80-80	450/250-250	1 3/8 x 4	4.15
T-335	PLT-7575	20-15/20	250-250/25	1 x 2	3.55	T-600	PLT-7717	20/40-10	450/250-250	1 3/8 x 2	4.75
*T-340	PLT-758	30-30/20	250-250/25	1 x 2 1/2	2.80	*T-602	PLT-7718	5/80-40	450/300-300	1 3/8 x 3	4.15
T-345	PLT-7585	70-70/20	250-250/50	1 3/8 x 3	5.85	T-605	PLT-7719	20-15-10	450/300-300	1 x 3 1/2	4.30
T-350	PLT-7587	40-20/10	250-250/150	1 3/8 x 2	4.15	T-607	PLT-77191	80/80-18	450/300-300	1 3/8 x 4	5.70
T-355	PLT-7588	40-40/10	250-250/200	1 3/8 x 3	4.45	T-608	PLT-77192	80/20/20	450/300/50	1 3/8 x 3 1/2	4.70
T-360	PLT-759	80-80/60	250-250/200	1 3/8 x 3 1/2	6.75	T-610	PLT-772	10/10/20	450/350/25	1 x 2	3.45
T-365	PLT-7593	30/20/20	250/350/25	1 x 3	4.20	T-615	PLT-773	10/10/50	450/350/25	1 x 3	3.60
T-366	PLT-7594	40/500-100	300/25-25	1 3/8 x 3	3.95	T-620	PLT-7735	20/80/100	450/350/50	1 3/8 x 3 1/2	6.10
T-370	PLT-7595	100/60/20	300/150/25	1 3/8 x 3	6.30	T-625	PLT-774	15/20/20	450/350/250	1 3/8 x 2	4.45
T-375	PLT-7597	100/60-20	300/250-250	1 3/8 x 3 1/2	7.35	T-630	PLT-7745	20/80/10	450/350/300	1 3/8 x 3	6.00
T-377	PLT-7598	10-10/20	300-300/25	1 x 2	4.00	T-631	PLT-7746	40/50/50	450/350/300	1 3/8 x 3 1/2	6.30
T-378	PLT-761	10-10/10	300-300/15	1 x 2	3.85	T-632	PLT-7747	60/40-20	450/350-350	1 3/8 x 3 1/2	6.90
T-379	PLT-7611	10-100/20	300-300/25	1 3/8 x 3	5.95	T-633	PLT-7748	4/40-40	450/400/300	1 3/8 x 2 1/2	5.70
T-380	PLT-762	20-20/20	300-300/25	1 x 2 1/2	4.15	T-635	PLT-775	10/30/30	450/400/300	1 3/8 x 2 1/2	5.05
T-381	PLT-7621	20-20/100	300-300/25	1 x 3	5.95	*T-640	PLT-776	10-10/10	450-450/25	1 x 2 1/2	2.40
T-382	PLT-7622	30-10/20	300-300/25	1 x 3	4.15	*T-645	PLT-777	10-10/20	450-450/25	1 x 2 1/2	2.40
T-385	PLT-763	40-15/20	300-300/25	1 x 3	4.45	T-650	PLT-779	15-15/20	450-450/25	1 x 3	4.05
T-390	PLT-7631	40-20/20	300-300/25	1 3/8 x 2	4.65	*T-655	PLT-778	20-10/20	450-450/25	1 x 3	2.70
T-395	PLT-7632	30-30/25	300-300/50	1 x 3	4.35	T-660	PLT-780	20-15/20	450-450/25	1 x 3	4.35
T-396	PLT-76321	40-20/50	300-300/50	1 x 3	5.95	*T-665	PLT-782	20-20/20	450-450/25	1 x 3	3.05
*T-397	PLT-7634	200-20/10	300-300/100	1 3/8 x 4	4.90	T-670	PLT-7825	30-20/20	450-450/25	1 3/8 x 2 1/2	4.35
T-400	PLT-7635	10-10/15	300-300/250	1 x 2	3.70	*T-675	PLT-783	30-30/20	450-450/25	1 3/8 x 2 1/2	3.55
T-401	PLT-7637	30-30/30	350-350/25	1 3/8 x 2	4.75	*T-680	PLT-7831	40-40/20	450-450/25	1 3/8 x 3	3.90
T-402	PLT-76371	60-5/20	350-350/50	1 x 3	4.70	*T-685	PLT-7832	40-40/40	450-450/25	1 3/8 x 3	3.95

* Items listed with asterisk indicate popular items which are readily available from stock.

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS

TYPE PL electrolytic—continued...

TRIPLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
*T-690	PLT-7834	80-40/100	450-450/25	1 3/8x4	5.10	T-745	PLT-7859	15-10/120	450-450/300	1 3/8x3 1/2	6.70
*T-695	PLT-7835	10-10/40	450-450/50	1 x2 1/2	2.75	T-750	PLT-786	15-15/10	450-450/300	1 x3	4.30
*T-700	PLT-7837	20-10/50	450-450/50	1 x3	2.85	T-755	PLT-7865	15-5/15	450-450/350	1 x3	4.30
T-701	PLT-78371	20-20/50	450-450/50	1 x3	5.10	T-760	PLT-787	20-20/60	450-450/350	1 3/8x3 1/2	6.20
*T-702	PLT-78372	30-10/150	450-450/50	1 3/8x2 1/2	3.50	T-765	PLT-789	40-10/10	450-450/350	1 3/8x3	4.95
T-703	PLT-78374	20-10/100	450-450/50	1 3/8x2 1/2	5.10	*T-768	PLT-7893	20/50/20	475/50/25	1 x2 1/2	2.75
T-705	PLT-78375	30-30/40	450-450/50	1 3/8x3	5.50	T-770	PLT-7895	10/100/40	475/200/50	1 3/8x2 1/2	5.35
T-710	PLT-78377	40-10/40	450-450/50	1 3/8x2 1/2	4.90	T-772	PLT-7896	40/40/100	475/250/50	1 3/8x3	6.45
T-715	PLT-7839	40-40/40	450-450/50	1 3/8x3	5.10	T-775	PLT-7897	40/40-10	475/250	1 3/8x3	6.00
*T-720	PLT-78395	40-40/100	450-450/50	1 3/8x3 1/2	4.30	T-780	PLT-790	20/20/40	475/300/25	1 3/8x2	4.65
T-722	PLT-78397	80-10/100	450-450/50	1 3/8x3 1/2	5.20	T-781	PLT-7901	10/4/100	475/350/50	1 x2 1/2	3.90
*T-725	PLT-784	40-40/40	450-450/150	1 3/8x3 1/2	4.15	T-782	PLT-791	40/80-10	475/300-300	1 3/8x3 1/2	6.25
*T-730	PLT-785	40-10/80	450-450/200	1 3/8x3	3.90	T-785	PLT-792	40/40/25	475/400/50	1 3/8x3	6.45
*T-735	PLT-7855	40-10/100	450-450/200	1 3/8x3 1/2	4.15	T-790	PLT-793	40/20-20	475/450-450	1 3/8x3	6.75
*T-740	PLT-7857	40-40/100	450-450/200	1 3/8x4	4.95	T-795	PLT-794	20-20/60	475-475/400	1 3/8x3 1/2	6.90
T-742	PLT-7858	40-40/40	450-450/250	1 3/8x3 1/2	5.75						

QUADRUPLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price
*Q-005	PLQ-797	40-40-40-30	150	1 3/8x2	3.30	*Q-162	PLQ-80593	100-10/200-30	300-300/150-150	1 3/8x4	5.90
Q-006	PLQ-7971	60-50-30-20	150	1 3/8x2	5.10	Q-163	PLQ-80595	100-10/200/30	300-300/200/150	1 3/8x5	6.75
Q-007	PLQ-7972	80-50-20-20	150	1 3/8x2	5.55	Q-164	PLQ-80596	140-5/200-30	300/150	1 3/8x4 1/2	7.20
Q-008	PLQ-7973	100-100-100-100	175	1 3/8x4	7.00	Q-165	PLQ-806	10-10-10/20	300-300-300/25	1 3/8x2	4.45
Q-009	PLQ-7974	50-40-30-20	200	1 3/8x2 1/2	5.25	*Q-170	PLQ-808	60-40-20/50	300-300-300/25	1 3/8x3 1/2	4.70
*Q-010	PLQ-798	40-40-20-10	300	1 3/8x3 1/2	4.55	*Q-175	PLQ-8085	40-40-40/20	300-300-300/150	1 3/8x3	4.90
Q-011	PLQ-79811	100-40-20-20	300	1 3/8x4	6.50	Q-180	PLQ-809	15/80-40/200	350/200-200/25	1 3/8x3	6.75
Q-011.1	PLQ-79821	40-40-20-20	350	1 3/8x3	6.10	Q-181	PLQ-8091	40/40-40-40	350/300/250-250	1 3/8x3	6.75
*Q-012	PLQ-3540	40-40-40-40	350	1 3/8x3 1/2	6.00	Q-185	PLQ-810	40/40-20/20	350/300-300/25	1 3/8x3	6.75
Q-015	PLQ-7981	30-30-20-20	400	1 3/8x3 1/2	7.30	Q-186	PLQ-8101	60-4/100-40	350-350/25-25	1 3/8x2 1/2	3.80
*Q-017	PLQ-7982	50-40-30-20	400	1 3/8x4	5.65	*Q-186.5	PLQ-81011	40-40/4-4	350-350/50-50	1 3/8x2 1/2	5.25
Q-020	PLQ-7983	80-10-10-10	400	1 3/8x3 1/2	7.05	Q-187	PLQ-8102	80-20/20/100	350-350/200/50	1 3/8x3	6.95
*Q-025	PLQ-7984	80-25-10-10	400	1 3/8x4	5.25	Q-187.5	PLQ-81021	100-60/60/40	350-350/200/75	1 3/8x4 1/2	6.80
*Q-027	PLQ-4505	5-5-5-5	450	1 3/8x2	3.00	*Q-188	PLQ-8103	60-40/60/20	350-350/200/150	1 3/8x3 1/2	5.05
Q-030	PLQ-4510	10-10-10-10	450	1 3/8x2	3.35	Q-189	PLQ-8104	50-30/8/20	350-350/250/200	1 3/8x2 1/2	6.75
*Q-035	PLQ-7986	20-10-10-10	450	1 3/8x2 1/2	3.70	Q-190	PLQ-8105	30-30/15/20	350-350/300/25	1 3/8x3	6.00
*Q-040	PLQ-4520	20-20-20-20	450	1 3/8x3	4.70	Q-191	PLQ-8106	30-30/50/100	350-350/300/75	1 3/8x3	6.25
Q-045	PLQ-799	30-15-15-15	450	1 3/8x3	4.45	Q-195	PLQ-811	10-10/10-10	350-350/300-300	1 3/8x2	4.65
Q-046	PLQ-7991	30-20-20-10	450	1 3/8x3	6.90	*Q-200	PLQ-8113	20-10-5/10	350-350-350/25	1 3/8x2	3.10
Q-050	PLQ-800	30-30-15-10	450	1 3/8x3 1/2	7.05	Q-205	PLQ-8115	20-10-5/20	350-350-350/25	1 3/8x2	4.60
*Q-051	PLQ-8001	30-30-20-20	450	1 3/8x3 1/2	5.20	Q-206	PLQ-81151	40-20-10/25	350-350-350/25	1 3/8x2 1/2	5.70
*Q-055	PLQ-8002	40-10-10-10	450	1 3/8x3	4.15	Q-210	PLQ-8116	40-20-20/25	350-350-350/25	1 3/8x2 1/2	6.40
Q-060	PLQ-8004	40-20-10-10	450	1 3/8x3	7.20	*Q-215	PLQ-8117	40-40-40/40	350-350/300/25	1 3/8x3 1/2	5.20
*Q-061	PLQ-8005	40-40-20-20	450	1 3/8x4	5.55	*Q-220	PLQ-8119	40-40-40/150	350-350-350/50	1 3/8x4	5.65
*Q-065	PLQ-4540	40-40-40-40	450	1 3/8x5	6.45	Q-220.5	PLQ-811911	50-40-20/100	350-350-350/50	1 3/8x3	7.75
*Q-066	PLQ-80051	60-20-20-20	450	1 3/8x3 1/2	5.65	Q-221	PLQ-81191	60-25-25/100	350-350-350/50	1 3/8x3	7.75
Q-067	PLQ-8006	70-10-10-5	450	1 3/8x3	7.15	*Q-221.2	PLQ-811912	100-20-10/20	350-350-350/50	1 3/8x3	5.40
Q-070	PLQ-4710	10-10-10-10	475	1 3/8x2	5.25	*Q-221.5	PLQ-81191.5	100-40-30/50	350-350-350/50	1 3/8x4	6.55
*Q-075	PLQ-801	40-20-10-10	475	1 3/8x3	5.10	Q-222	PLQ-81192	90-30-5/100	350-350-350/75	1 3/8x3 1/2	7.25
Q-076	PLQ-8014	20/150-150-150	50/25	1 3/8x2	3.85	Q-222.1	PLQ-811921	20-10-5/60	350-350-350/200	1 3/8x2	5.50
Q-080	PLQ-8012	40-40/100-100	150/25	1 3/8x2	5.05	Q-222.2	PLQ-811922	100-40/10-10	350-350/350-350	1 3/8x3 1/2	6.40
Q-085	PLQ-8013	30-20-20/200	150/10	1 3/8x2	4.65	Q-222.3	PLQ-811923	50/20/100/25	400/200/50/25	1 3/8x2 1/2	7.00
Q-090	PLQ-8015	60-40-20/200	150/10	1 3/8x3	3.45	Q-223	PLQ-81193	10/40-10/10	400-200-200/50	1 3/8x2	5.05
*Q-095	PLQ-802	30-30-30/20	150/25	1 3/8x2	3.10	Q-224	PLQ-81194	10/100/10/100	400/300/75/25	1 3/8x3	7.05
*Q-096	PLQ-8021	40-20-20/20	150/25	1 3/8x2	2.95	Q-225	PLQ-81195	80-40-20-10	400-300-300-300	1 3/8x4	7.95
*Q-100	PLQ-803	40-40-30/20	150/25	1 3/8x2	3.10	Q-230	PLQ-81197	20/40/100-10	400/350/50-50	1 3/8x3	6.30
*Q-105	PLQ-8035	40-40-40/20	150/25	1 3/8x2	3.15	Q-231	PLQ-81198	100/10/60-60	400/350/200-200	1 3/8x4	7.20
Q-110	PLQ-804	40-40-40/100	150/25	1 3/8x2	5.05	Q-235	PLQ-812	40/10/80-10	400/350/250-250	1 3/8x3 1/2	7.00
*Q-115	PLQ-805	50-50-50/20	150/25	1 3/8x2	3.55	Q-237	PLQ-8123	80/40-10/10	400/350-350/25	1 3/8x3 1/2	7.00
Q-116	PLQ-80501	75-75-75/30	150/25	1 3/8x2 1/2	5.55	Q-240	PLQ-8125	10-10/25-25	400-400/25-25	1 3/8x2	4.20
*Q-120	PLQ-8050	80-40-40/40	150/25	1 3/8x3	3.60	Q-241	PLQ-8126	50-40/100/100	400-400/50/25	1 3/8x4	7.65
*Q-125	PLQ-80502	80-40-40/100	150/25	1 3/8x2 1/2	3.75	*Q-242	PLQ-81261	100-10/30-20	400-400/50-50	1 3/8x3 1/2	5.10
Q-126	PLQ-80503	200/140/50-30	150/150/50	1 3/8x3 1/2	6.70	Q-245	PLQ-8127	40-10/80-10	400-400/250-250	1 3/8x3 1/2	7.05
Q-130	PLQ-8011	150-150/20/100	150/300/50	1 3/8x3 1/2	6.85	Q-246	PLQ-8128	50-20/20/25	400-400/350/25	1 3/8x3	6.70
Q-131	PLQ-80504	50-40/30-20	175/150	1 3/8x2 1/2	5.10	Q-247	PLQ-8129	40-10/40/20	400-400/350/50	1 3/8x3	7.65
Q-135	PLQ-8051	40-20-10/20	200/25	1 3/8x2	4.80	Q-248	PLQ-813	100-10/20/20	400-400/350/50	1 3/8x3 1/2	7.90
Q-136	PLQ-80506	60-20-5/50	200/50	1 3/8x2	5.15	Q-250	PLQ-814	20-20-20/20	400-400-400/25	1 3/8x2 1/2	5.80
Q-137	PLQ-80507	40-20-20/25	250/25	1 3/8x2 1/2	6.00	*C-251	PLQ-8141	80-40-30/40	400-400-400/25	1 3/8x4	5.95
*Q-140	PLQ-8052	100-40-10/100	250/50	1 3/8x3 1/2	5.15	PLQ-81411	40-20-20/50	400-400-400/50	400-400-400/50	1 3/8x2 1/2	7.75
Q-145	PLQ-8054	80-60/40-20	250/150	1 3/8x3 1/2	6.15	Q-252	PLQ-8142	30/20-20/4	400/400-400/100	1 3/8x2 1/2	5.80
Q-146	PLQ-80541	40-20-20/25	300/25	1 3/8x2 1/2	5.50	Q-253	PLQ-8143	10/80-50/100	450/200-200/50	1 3/8x3	6.40
Q-147	PLQ-80542	40-30-20/50	300/25	1 3/8x3	6.25	*Q-255	PLQ-8145	20/80-20/50	450-200-200/50	1 3/8x3	4.10
Q-148	PLQ-80543	40-40/25-25	300/25	1 3/8x2 1/2	6.25	Q-260	PLQ-8147	40/40-40/20	450/250-250/25	1 3/8x3	6.70
Q-149	PLQ-80544	60-5/50-20	300/50	1 3/8x2 1/2	6.25	Q-265	PLQ-8149	10/10/60/100	450/300/200/50	1 3/8x2 1/2	6.60
Q-150	PLQ-8055	100/40/80-20	300/50/25	1 3/8x3 1/2	4.55	Q-270	PLQ-815	20/15-15/20	450/350-350/25	1 3/8x2	5.70
*Q-152	PLQ-8056	10/200-140-30	300/150	1 3/8x3 1/2	5.10	*Q-275	PLQ-8152	10/60-40/25	450/350-350/25	1 3/8x3 1/2	4.60
Q-153	PLQ-80561	100/50-50/60	300/150-150/50	1 3/8x3 1/2	5.95	*Q-280	PLQ-8154	10/100-10/20	450/350-350/25	1 3/8x3 1/2	5.20
*Q-154	PLQ-8056.5	100/60/10/20	300/200/150/50	1 3/8x3	4.85						
Q-155	PLQ-8057	120/20/20/100	300/250/25/50	1 3/8x4	5.80						
Q-160	PLQ-8059	200/20/20/100	300/250/25/50	1 3/8x5	5.80						

* Items listed with asterisk indicate popular items which are readily available from stock.

SANGAMO CAPACITORS

ELECTROLYTIC CAPACITORS

TYPE PL electrolytic—continued...

QUADRUPLE SECTION

Stock Number	Catalog Number	Capacity Mfd.	Working Volts DC	Can Size	List Price	Stock Number	Catalog Number	Capacity Mfd.	Volts DC Working	Can Size	List Price
Q-282	PLQ-8155	20/80-50/100	450/350-350/50	1 3/8 x 4	6.90	*Q-440	PLQ-8241	20/40/100/80	475/300/50/25	1 3/8 x 3	4.45
Q-285	PLQ-8156	30/40-40/10	450/350-350/200	1 3/8 x 3 1/2	7.75	Q-442	PLQ-82415	10/40/100/10	475/400/50/25	1 3/8 x 2 1/2	6.00
Q-287	PLQ-8157	40/30/15/50	450/350/300/50	1 3/8 x 3	6.55	*Q-445	PLQ-8242	10/10/80/50	475/450/200/60	1 3/8 x 3	5.80
Q-290	PLQ-8158	80/10/30/40	450/400/300/150	1 3/8 x 4	7.90	*Q-446	PLQ-82421	10/40/4/100	475/400/350/50	1 3/8 x 2 1/2	4.05
Q-295	PLQ-8159	10-10/20-20	450-450/25-25	1 3/8 x 2	4.45	*Q-450	PLQ-8243	25/20/20/100	475/450/300/50	1 3/8 x 3	4.60
*Q-300	PLQ-816	20-15/20-20	450-450/25-25	1 3/8 x 2	3.45	Q-455	PLQ-8244	25/20/40/100	475/450/300/50	1 3/8 x 3 1/2	7.45
Q-301	PLQ-8161	20-20/20-15	450-450/25-25	1 3/8 x 2	4.45	*Q-460	PLQ-8246	10/60/30/125	475/450/400/50	1 3/8 x 4	5.55
Q-305	PLQ-817	20-20/20-20	450-450/25-25	1 3/8 x 2	4.55	*Q-465	PLQ-8247	15-15/80/40	475-475/300/50	1 3/8 x 3	4.80
Q-306	PLQ-8171	20-10/40/500	450-450/200/50	1 3/8 x 3 1/2	7.25	*Q-467	PLQ-8248	40-10/4/40	475-475/350/300	1 3/8 x 3	4.95
*Q-307	PLQ-8172	35-25/20/100	450-450/200/50	1 3/8 x 3	4.65	Q-470	PLQ-8249	10-5/80/40	475-475/450/50	1 3/8 x 3 1/2	7.35
Q-308	PLQ-8173	20-10/40/100	450-450/250/50	1 3/8 x 2 1/2	7.05	Q-475	PLQ-8250	30-30/10/20	475-475-475/25	1 3/8 x 3	6.85
Q-310	PLQ-8175	40-40/10/50	450-450/300/50	1 3/8 x 3	7.05	Q-480	PLQ-825	40-20-10/10	475-475-475/25	1 3/8 x 3	7.30
Q-315	PLQ-818	20-20/30-30	450-450/300-300	1 3/8 x 3	6.75	*Q-485	PLQ-826	20-20-10/10	475-475-475/300	1 3/8 x 2 1/2	4.30
Q-320	PLQ-819	40-10/35-10	450-450/350-350	1 3/8 x 3 1/2	6.90						
*Q-325	PLQ-8195	40-40/30-30	450-450/350-350	1 3/8 x 4	5.90						
*Q-330	PLQ-820	10-10-10/20	450-450-450/25	1 3/8 x 2	3.15						
Q-335	PLQ-8202	20-10-10/100	450-450-450/25	1 3/8 x 2 1/2	5.55						
*Q-340	PLQ-8205	20-20-20/20	450-450-450/25	1 3/8 x 2 1/2	4.15						
Q-345	PLQ-82055	30-20-20/20	450-450-450/25	1 3/8 x 3	6.60						
Q-350	PLQ-82057	30-30-10/20	450-450-450/25	1 3/8 x 3	6.55						
Q-355	PLQ-8206	30-30-20/20	450-450-450/25	1 3/8 x 3	7.00						
*Q-360	PLQ-8207	40-10-10/250	450-450-450/25	1 3/8 x 3	4.70						
Q-365	PLQ-82075	40-15-10/20	450-450-450/25	1 3/8 x 3	6.15						
*Q-370	PLQ-8208	40-20-20/20	450-450-450/25	1 3/8 x 3	4.60						
*Q-375	PLQ-8209	40-20-20/40	450-450-450/25	1 3/8 x 3	4.65						
*Q-380	PLQ-821	40-30-10/20	450-450-450/25	1 3/8 x 3	4.50						
*Q-385	PLQ-8215	40-40-10/20	450-450-450/25	1 3/8 x 3	4.70						
*Q-390	PLQ-8216	40-40-40/40	450-450-450/25	1 3/8 x 4	5.50						
*Q-395	PLQ-8217	20-20-20/100	450-450-450/50	1 3/8 x 3	4.55						
*Q-400	PLQ-822	30-30-15/30	450-450-450/50	1 3/8 x 3	4.55						
*Q-405	PLQ-8225	40-20-10/100	450-450-450/50	1 3/8 x 3 1/2	4.60						
*Q-410	PLQ-8226	40-40-10/25	450-450-450/50	1 3/8 x 3 1/2	4.70						
*Q-415	PLQ-8227	40-40-10/100	450-450-450/100	1 3/8 x 4	5.55						
Q-420	PLQ-823	10-10-10/10	450-450-450/150	1 3/8 x 2	4.75						
Q-425	PLQ-8235	20-10-10/10	450-450-450/150	1 3/8 x 3	4.85						
Q-426	PLQ-8236	40-30-30/5	450-450-450/150	1 3/8 x 3	5.10						
*Q-430	PLQ-824	60-10-10/20	450-450-450/150	1 3/8 x 3	4.55						
Q-432	PLQ-824.5	35-35-10/10	450-450-450/200	1 3/8 x 3	6.90						
*Q-435	PLQ-8240	40/40/50/80	475/250/150/50	1 3/8 x 3 1/2	5.00						
Q-436	PLQ-82401	10/140-4/100	475/300-300/50	1 3/8 x 4	7.00						

NOTE—Each unit is supplied with a bakelite and metal mounting plate.

NOTE—Cardboard insulating sleeves supplied at extra cost.

TYPE KCT CARDBOARD INSULATING SLEEVES for TYPE PL CAPACITORS

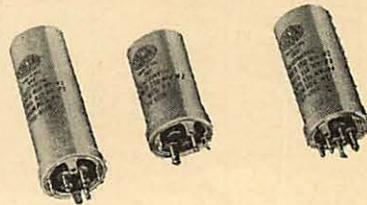
Catalog Number	Can Size In Inches		List Price
	Diameter	Length	
KCT-1	1	2	.06
KCT-2	1	2 1/2	.06
KCT-3	1	3	.06
KCT-4	1	4	.06
KCT-5	1 3/8	2	.06
KCT-6	1 3/8	2 1/2	.06
KCT-7	1 3/8	3	.06
KCT-8	1 3/8	3 1/2	.06
KCT-9	1 3/8	4	.06

* Items listed with asterisk indicate popular items which are readily available from stock.

Catalog Number	Capacitance Mfd.	Working Voltage DC	Diameter In Inches	Length In Inches	List Price
SINGLE SECTION					
TR-620	2000	6	1 3/8	2 1/2	\$ 8.75
TR-621	1000	15	1	4	8.25
TR-02500	500	25	1	4	8.50
TR-05200	200	50	1	3 1/2	7.95
TR-15100	100	150	1	4	8.40
TR-2550	50	250	1	3	7.55
TR-3520	20	350	1	2 1/2	7.30
TR-3550	50	350	1	4	8.00
TR-4520	20	450	1	3	7.60
TR-4550	50	450	1	3	8.75
DUAL SECTIONS					
TRD-1550	50-50	150	1	4	8.90
TRD-2520	20-20	250	1	3 1/2	8.85
TRD-4510	10-10	450	1	4	9.50
TRD-4520	20-20	450	1 3/8	3 1/2	8.55
TRD-4540	40-40	450	1 3/8	4	10.70
TRIPLE SECTIONS					
TRT-1550	50-50-50	150	1 3/8	4	10.35
TRT-2540	40-40-40	250	1 3/8	4	10.75
TRT-3520	20-20-20	350	1 3/8	4	10.45
TRT-4520	20-20-20	450	1 3/8	4	11.05

TYPE TR high reliability electrolytics

(99.99% High Purity Foil)



SANGAMO Type TR "High Reliability" electrolytic capacitors are specially designed and manufactured for applications requiring an extremely high level of reliability over long periods of time. The Type TR is ideally suited for low-frequency filter, by-pass and coupling applications in communications equipment, electronic industrial controls, laboratory test instruments, computers and similar equipment where a high degree of reliability over a period of 10 years is essential to the operation of the equipment in which it is used. The SANGAMO Type TR "High Reliability" capacitors are designed to operate throughout the temperature range from -20°C to +85°C.

SANGAMO CAPACITORS



MOTOR STARTING CAPACITOR

TYPE EM motor starting

The SANGAMO Type EM Motor Starting Capacitor is contained in an aluminum can, and is supplied with a heavy cardboard insulating sleeve. Designed for heavy-duty motor starting applications, the Type EM will give maximum performance under ex-

treme environmental conditions. The connecting terminals are lug type with threaded holes containing a #6-32 machine screw. Connecting wires can be secured with the screw or the screw removed and the wires soldered.

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
110 VOLTS AC				
EMS11021E	21-25	1 3/8	2 5/8	\$ 2.05
EMS11025E	25-30	1 3/8	2 5/8	2.10
EMS11030E	30-36	1 3/8	2 5/8	2.10
EMS11036E	36-43	1 3/8	2 5/8	2.10
EMS11043E	43-53	1 3/8	2 5/8	2.10
EMS11047E	47-56	1 3/8	2 5/8	2.10
EMS11053E	53-64	1 3/8	2 5/8	2.15
EMS11064E	64-77	1 3/8	2 5/8	2.25
EMS11072E	72-88	1 3/8	2 5/8	2.30
EMS11088E	88-108	1 3/8	2 5/8	2.65
EMS11108E	108-130	1 3/8	2 5/8	2.85
EMS11124E	124-149	1 3/8	2 5/8	2.95
EMS11130E	130-156	1 3/8	2 5/8	2.95
EMS11145E	145-175	1 3/8	2 5/8	3.20
EMS11161E	161-193	1 3/8	3 1/8	3.25
EMS11189E	189-227	1 3/8	3 1/8	3.75
EMS11216E	216-259	1 3/4	3 1/8	4.05
EMS11233E	233-280	1 3/4	3 1/8	4.50
EMS11243E	243-292	1 3/4	3 1/8	4.70
EMS11270E	270-324	1 3/4	3 1/8	4.75
EMS11340E	340-408	1 3/4	3 1/8	5.65
EMS11378E	378-440	1 3/4	4 1/8	6.00
EMS11400E	400-480	1 3/4	4 1/8	6.05
EMS11430E	430-516	1 3/4	4 1/8	6.95
EMS11460E	460-552	2 3/4	4 1/8	7.60
EMS11540E	540-648	2	4 1/8	8.20
EMS11590E	590-708	2	4 1/8	8.80

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
125 VOLTS AC				
EMS12021E	21-25	1 3/8	2 5/8	\$ 2.25
EMS12025E	25-30	1 3/8	2 5/8	2.25
EMS12030E	30-36	1 3/8	2 5/8	2.30
EMS12036E	36-43	1 3/8	2 5/8	2.30
EMS12043E	43-53	1 3/8	2 5/8	2.30
EMS12047E	47-56	1 3/8	2 5/8	2.35
EMS12053E	53-64	1 3/8	2 5/8	2.40
EMS12064E	64-77	1 3/8	2 5/8	2.50
EMS12072E	72-88	1 3/8	2 5/8	2.60
EMS12088E	88-108	1 3/8	2 5/8	2.75
EMS12108E	108-130	1 3/8	2 5/8	3.15
EMS12124E	124-149	1 3/8	2 5/8	3.25
EMS12130E	130-156	1 3/8	2 5/8	3.25
EMS12145E	145-175	1 3/8	3 1/8	3.65
EMS12161E	161-193	1 3/8	3 1/8	3.85
EMS12189E	189-227	1 3/8	3 1/8	4.30
EMS12216E	216-259	1 3/4	3 1/8	4.65
EMS12233E	233-280	1 3/4	3 1/8	5.00
EMS12243E	243-292	1 3/4	3 1/8	5.20
EMS12270E	270-324	1 3/4	3 1/8	5.40
EMS12340E	340-408	1 3/4	4 1/8	6.50
EMS12378E	378-440	1 3/4	4 1/8	6.70
EMS12400E	400-480	1 3/4	4 1/8	6.80
EMS12430E	430-516	1 3/4	4 1/8	8.10
EMS12460E	460-552	1 3/4	4 1/8	8.95
EMS12540E	540-648	2	4 1/8	9.60
EMS12590E	590-708	2	4 1/8	10.35

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
160 VOLTS AC				
EMS16021E	21-25	1 3/8	2 5/8	\$ 2.90
EMS16025E	25-30	1 3/8	2 5/8	2.95
EMS16030E	30-36	1 3/8	2 5/8	3.00
EMS16036E	36-43	1 3/8	2 5/8	3.05
EMS16043E	43-53	1 3/8	2 5/8	3.15
EMS16047E	47-56	1 3/8	3 1/8	3.20
EMS16053E	53-64	1 3/8	3 1/8	3.45
EMS16064E	64-77	1 3/4	3 1/8	3.70
EMS16072E	72-88	1 3/4	3 1/8	3.85
EMS16088E	88-108	1 3/4	3 1/8	4.60
EMS16108E	108-130	1 3/4	3 1/8	4.90
EMS16124E	124-149	1 3/4	4 1/8	5.55
EMS16130E	130-156	1 3/4	4 1/8	5.65
EMS16145E	145-175	1 3/4	4 1/8	5.95
EMS16161E	161-193	1 3/4	4 1/8	6.80
EMS16189E	189-227	2	4 1/8	7.65
EMS16216E	216-259	2	4 1/8	7.95
EMS16233E	233-280	2	4 1/8	8.40
EMS16243E	243-292	2 1/2	4 1/8	8.70
EMS16270E	270-324	2 1/2	4 1/8	9.60

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
220 VOLTS AC				
EMS22021E	21-25	1 3/8	2 5/8	\$ 4.40
EMS22025E	25-30	1 3/8	2 5/8	4.60
EMS22030E	30-36	1 3/8	2 5/8	4.95
EMS22036E	36-43	1 3/8	3 1/8	5.25
EMS22043E	43-53	1 3/8	3 1/8	5.55
EMS22047E	47-56	1 3/4	3 1/8	5.65
EMS22053E	53-64	1 3/4	3 1/8	5.75
EMS22064E	64-77	1 3/4	3 1/8	6.70
EMS22072E	72-88	1 3/4	3 1/8	7.00
EMS22088E	88-108	2	3 1/8	7.60
EMS22108E	108-130	2	3 1/8	8.45
EMS22124E	124-149	2	4 1/8	9.00
EMS22130E	130-156	2	4 1/8	9.40
EMS22145E	145-175	2	4 1/8	10.00
EMS22161E	161-193	2	4 1/8	11.10

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
320 VOLTS AC				
EMS32021E	21-25	1 3/8	3 1/8	\$ 4.90
EMS32025E	25-30	1 3/4	3 1/8	5.05
EMS32030E	30-36	1 3/4	3 1/8	5.35
EMS32036E	36-43	1 3/4	3 1/8	5.65
EMS32043E	43-53	2	3 1/8	5.90
EMS32047E	47-56	2	3 1/8	6.50
EMS32053E	53-64	2	3 1/8	6.70
EMS32064E	64-77	2	4 1/8	7.80
EMS32072E	72-88	2	4 1/8	8.10
EMS32088E	88-108	2 1/2	4 1/8	9.85
EMS32108E	108-130	2 1/2	4 1/8	11.75

NOTE—When units are supplied with sleeve, add 5/8" to length and 1/16" to diameter for overall dimensions.



TYPE MJ motor starting

The SANGAMO Type MJ Motor Starting capacitor is contained in a black plastic case and is supplied, at extra cost, with a plastic end cap. Designed for heavy-duty motor starting applications, the Type MJ will give maximum performance under extreme en-

vironmental conditions. The connecting terminals are lug type with threaded holes containing a #6-32 machine screw. Connecting wires can be secured with the screw or the screw removed and the wires soldered.

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
110 VOLTS AC				
MJS11021E	21-25	1 7/16	2 3/4	\$ 2.05
MJS11025E	25-30	1 7/16	2 3/4	2.10
MJS11030E	30-36	1 7/16	2 3/4	2.10
MJS11036E	36-43	1 7/16	2 3/4	2.10
MJS11043E	43-53	1 7/16	2 3/4	2.10
MJS11047E	47-56	1 7/16	2 3/4	2.10
MJS11053E	53-64	1 7/16	2 3/4	2.15
MJS11064E	64-77	1 7/16	2 3/4	2.25
MJS11072E	72-88	1 7/16	2 3/4	2.30
MJS11088E	88-108	1 7/16	2 3/4	2.65
MJS11108E	108-130	1 7/16	2 3/4	2.85
MJS11124E	124-149	1 7/16	2 3/4	2.95
MJS11130E	130-156	1 7/16	2 3/4	2.95
MJS11145E	145-175	1 7/16	3 3/8	3.20
MJS11161E	161-193	1 7/16	3 3/8	3.25
MJS11189E	189-227	1 7/16	3 3/8	3.75
MJS11216E	216-259	1 13/16	3 3/8	4.05
MJS11233E	233-280	1 13/16	3 3/8	4.50
MJS11243E	243-292	1 13/16	3 3/8	4.70
MJS11270E	270-324	1 13/16	3 3/8	4.75
MJS11340E	340-408	1 13/16	3 3/8	5.65
MJS11378E	378-440	1 13/16	3 3/8	6.00
MJS11400E	400-480	2 1/16	3 3/8	6.05
MJS11430E	430-516	2 1/16	3 3/8	6.95
MJS11460E	460-552	2 1/16	3 3/8	7.90
MJS11540E	540-648	2 1/16	4 3/8	8.20
MJS11590E	590-708	2 1/16	4 3/8	8.80

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
125 VOLTS AC				
MJS12021E	21-25	1 7/16	2 3/4	\$ 2.25
MJS12025E	25-30	1 7/16	2 3/4	2.25
MJS12030E	30-36	1 7/16	2 3/4	2.30
MJS12036E	36-43	1 7/16	2 3/4	2.30
MJS12043E	43-53	1 7/16	2 3/4	2.30
MJS12047E	47-56	1 7/16	2 3/4	2.35
MJS12053E	53-64	1 7/16	2 3/4	2.40
MJS12064E	64-77	1 7/16	2 3/4	2.50
MJS12072E	72-88	1 7/16	2 3/4	2.60
MJS12088E	88-108	1 7/16	2 3/4	2.75
MJS12108E	108-130	1 7/16	2 3/4	3.15
MJS12124E	124-149	1 7/16	2 3/4	3.25
MJS12130E	130-156	1 7/16	3 3/8	3.25
MJS12145E	145-175	1 7/16	3 3/8	3.65
MJS12161E	161-193	1 7/16	3 3/8	3.85
MJS12189E	189-227	1 7/16	3 3/8	4.30
MJS12216E	216-259	1 13/16	3 3/8	4.65
MJS12233E	233-280	1 13/16	3 3/8	5.00
MJS12243E	243-292	1 13/16	3 3/8	5.20
MJS12270E	270-324	1 13/16	3 3/8	5.40
MJS12340E	340-408	1 13/16	3 3/8	6.50
MJS12378E	378-440	1 13/16	3 3/8	6.70
MJS12400E	400-480	2 1/16	3 3/8	6.80
MJS12430E	430-516	2 1/16	3 3/8	8.10
MJS12460E	460-552	2 1/16	3 3/8	8.95
MJS12540E	540-648	2 1/16	4 3/8	9.60
MJS12590E	590-708	2 1/16	4 3/8	10.35

SANGAMO CAPACITORS

TYPE MJ MOTOR STARTING CAPACITOR (continued)

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
160 VOLTS AC				
MJS16021E	21-25	1 7/16	2 3/4	\$ 2.90
MJS16025E	25-30	1 7/16	2 3/4	2.95
MJS16030E	30-36	1 7/16	2 3/4	3.00
MJS16036E	36-43	1 7/16	2 3/4	3.05
MJS16043E	43-53	1 7/16	2 3/4	3.15
MJS16047E	47-56	1 7/16	2 3/4	3.20
MJS16053E	53-64	1 7/16	3 3/8	3.45
MJS16064E	64-77	1 13/16	3 3/8	3.70
MJS16072E	72-88	1 13/16	3 3/8	3.85
MJS16088E	88-108	1 13/16	3 3/8	4.60
MJS16108E	108-130	1 13/16	3 3/8	4.90
MJS16124E	124-149	2 1/16	3 3/8	5.55
MJS16130E	130-156	2 1/16	3 3/8	5.65
MJS16145E	145-175	2 1/16	3 3/8	5.95
MJS16161E	161-193	2 1/16	3 3/8	6.80
MJS16189E	189-227	2 1/16	4 3/8	7.65
MJS16216E	216-259	2 1/16	4 3/8	7.95
MJS16233E	233-280	2 1/16	4 3/8	8.10
MJS16243E	243-292	2 1/16	4 3/8	8.25
MJS16270E	270-324	2 9/16	4 3/8	8.65

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
220 VOLTS AC				
MJS22021E	21-25	1 7/16	2 3/4	\$ 4.40
MJS22025E	25-30	1 7/16	2 3/4	4.60
MJS22030E	30-36	1 7/16	2 3/4	4.95
MJS22036E	36-43	1 7/16	3 3/8	5.25
MJS22043E	43-53	1 7/16	3 3/8	5.55
MJS22047E	47-56	1 13/16	3 3/8	5.65
MJS22053E	53-64	1 13/16	3 3/8	5.75
MJS22064E	64-77	1 13/16	3 3/8	6.70
MJS22072E	72-88	1 13/16	3 3/8	7.00
MJS22088E	88-108	1 13/16	3 3/8	7.60
MJS22108E	108-130	2 1/16	3 3/8	7.80
MJS22124E	124-149	2 1/16	3 3/8	8.25
MJS22130E	130-156	2 1/16	4 3/8	8.55
MJS22145E	145-175	2 1/16	4 3/8	10.00
MJS22161E	161-193	2 1/16	4 3/8	10.95

Catalog Number	Capacitance Mfd.	Diameter In Inches	Length In Inches	List Price
320 VOLTS AC				
MJS32021E	21-25	1 13/16	3 3/8	\$ 4.90
MJS32025E	25-30	1 13/16	3 3/8	5.05
MJS32030E	30-36	1 13/16	3 3/8	5.35
MJS32036E	36-43	1 13/16	3 3/8	5.65
MJS32043E	43-53	2 1/16	3 3/8	5.90
MJS32047E	47-56	2 1/16	3 3/8	6.50
MJS32053E	53-64	2 1/16	3 3/8	6.70
MJS32064E	64-77	2 1/16	4 3/8	7.80
MJS32072E	72-88	2 1/16	4 3/8	8.10
MJS32088E	88-108	2 9/16	4 3/8	10.15
MJS32108E	108-130	2 9/16	4 3/8	12.40

NOTE: To include end cap in overall length, add .512 inches to capacitor length.



TYPE MJ END-CAP

Diam. In Inches	List Price
1 7/16	.25
1 13/16	.30
2 1/16	.35
2 9/16	.35

ELECTROLYTIC CAPACITORS

TYPE SL electrolytic



The SANGAMO Type SL electrolytic capacitor is designed primarily as a direct replacement unit. The Type SL is completely insulated from the container; the negative connections being made to one of the insulated leads extending through the threaded neck of the can.

Catalog Number	Capacity In Mfd.	Working Voltage DC	Diam. In Inches	Length In Inches	List Price
SINGLE SECTION					
SL-2512	12	250	1 x	2 1/2	\$1.75
SL-2525	25	250	1 x	3 1/2	1.95
SL-4508	8	450	1 3/8 x	2 1/2	2.20
SL-4512	12	450	1 3/8 x	2 1/2	2.40
SL-4516	16	450	1 3/8 x	2 1/2	2.45
SL-4520	20	450	1 3/8 x	2 1/2	2.70
SL-4530	30	450	1 3/8 x	3 1/2	3.00
SL-4540	40	450	1 3/8 x	4 1/4	3.15
MULTIPLE SECTION (Common Negative)					
SLD-4508	8-8	450	1 3/8 x	2 1/2	3.00
SLD-4516	16-16	450	1 3/8 x	3 1/2	3.55
SLT-4508	8-8-8	450	1 3/8 x	3 1/2	5.00
HIGH VOLTAGE SECTIONS (series wound)					
SL-6004	4	600	1 3/8 x	3 1/2	2.95
SL-6008	8	600	1 3/8 x	4 1/4	3.15
SL-6016	16	600	1 3/8 x	4 1/4	3.75

TYPE TS electrolytic



Ideally suited for all applications where quick capacitor changes are required, the SANGAMO Type TS units are equipped with a four-pin octal base mounting for use with standard octal base tube sockets. The base pins are molded in the bakelite base and nickel-plated to prevent corrosion and insure good contact with the socket terminals.

Catalog Number	Capacitance In Mfd.	Working Voltage DC	Diam. In Inches	Length In Inches	List Price
SINGLE SECTION					
TS-1520	20	150	1 3/8 x	2 1/2	\$3.95
TS-1540	40	150	1 3/8 x	2 1/2	4.10
TS-4510	10	450	1 5/8 x	2 1/2	4.05
TS-4520	20	450	1 3/8 x	2 1/2	4.30
TS-4540	40	450	1 3/8 x	2 1/2	4.55
TS-4580	80	450	1 3/8 x	4 1/4	5.55
DUAL SECTIONS					
TSD-1520	20-20	150	1 3/8 x	2 1/2	\$4.20
TSD-1540	40-40	150	1 3/8 x	2 1/2	4.40
TSD-4510	10-10	450	1 3/8 x	2 1/2	4.40
TSD-4520	20-20	450	1 3/8 x	2 1/2	5.05
TRIPLE SECTIONS					
TST-4510	10-10-10	450	1 3/8 x	2 1/2	5.10
TST-901	20-20-20	450-450-25	1 3/8 x	2 1/2	5.55

ELECTROLYTIC CAPACITOR



TYPE BTE electrolytic

The SANGAMO Type BTE electrolytic capacitor is ideally suited for filter and by-pass circuits. The Type BTE cartridges are first sealed in aluminum cases and then encased in corrosion-resistant, hot tinned steel cases

which provide a complete hermetic seal under extreme weather conditions. All units are equipped with compression type silicone rubber sealed terminals. Mounting flanges with 3/16" holes are provided at each end.

Catalog Number	Capacitance in Mfd.	Working Voltage DC	Dimensions In Inches			List Price
			W	L	H	
BTE-0225	25	25	1 x	1 13/16 x	15/16	\$4.50
BTE-0250	50	25	1 x	1 13/16 x	15/16	4.60
BTE-0275	75	25	1 x	1 13/16 x	15/16	4.75
BTE-0525	25	50	1 x	1 13/16 x	15/16	4.55
BTE-0550	50	50	1 x	1 13/16 x	15/16	4.70
BTE-1510	10	150	1 x	1 13/16 x	15/16	4.65

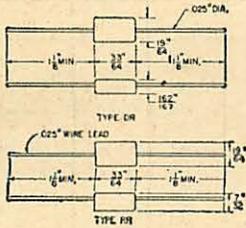
Catalog Number	Capacitance in Mfd.	Working Voltage DC	Dimensions In Inches			List Price
			W	L	H	
BTE-1520	20	150	1 x	1 13/16 x	15/16	4.70
BTE-2510	10	250	1 x	1 13/16 x	15/16	4.70
BTE-2512	12	250	1 x	1 13/16 x	15/16	4.75
BTE-3508	8	350	1 x	1 13/16 x	15/16	4.75
BTE-4504	4	450	1 x	1 13/16 x	15/16	5.50

SANGAMO CAPACITORS

MICA CAPACITORS



TYPE RR-DR
silvered mica



SANGAMO Mica Capacitors are designed for use in electronic circuits where frequency stability and minimum losses must be maintained. These capacitors are fabricated from the finest India Ruby mica which is rigidly tested to provide the long life, and high factor of safety specified for these units.

TYPE RR-DR
(125°C)
500 W.V.D.C. 1000 T.V.D.C.

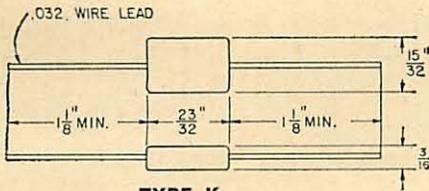
Catalog Number	Capacity Mmfds.	List Price Tolerance		
		5% J	2% G	1% F
DR-1410	10	.40		
DR-1412	12	.40		
DR-1415	15	.40		
DR-1418	18	.40		
DR-1420	20	.40		
DR-1422	22	.40		
DR-1424	24	.40		
DR-1427	27	.40	.46	
DR-1430	30	.40	.46	
DR-1433	33	.40	.46	

Catalog Number	Capacity Mmfds.	List Price Tolerance		
		5% J	2% G	1% F
DR-1436	36	.40	.46	
DR-1439	39	.40	.46	
DR-1443	43	.40	.46	
DR-1447	47	.40	.46	
DR-1450	50	.40	.46	.50
DR-1451	51	.40	.46	.50
DR-1456	56	.40	.46	.50
DR-1462	62	.40	.46	.50
DR-1468	68	.40	.46	.50
DR-1475	75	.40	.46	.50
DR-1482	82	.45	.52	.56
DR-1491	91	.45	.52	.56
DR-1310	100	.45	.52	.56
DR-1311	110	.45	.52	.56
DR-1312	120	.45	.52	.56
DR-1313	130	.45	.52	.56
DR-1315	150	.45	.52	.56
DR-1316	160	.50	.58	.63
DR-1318	180	.50	.58	.63
DR-1320	200	.50	.58	.63
DR-1322	220	.55	.63	.69
DR-1324	240	.55	.63	.69
DR-1325	250	.55	.63	.69
DR-1327	270	.60	.69	.75
DR-1330	300	.60	.75	.81
DR-1333	330	.65	.75	.81
RR-1336	360	.70	.81	.88
RR-1339	390	.70	.81	.88
*RR-06343	430	.75	.92	1.00
*RR-06347	470	.80	.92	1.00
*RR-06350	500	.80	.92	1.00
*RR-06351	510	.80	.92	1.00

NOTE: * Voltage rating 300 WVDC—(TVDC-600V)
NOTE: Standard Tolerance $\pm 5\%$, but not less than ± 1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.



TYPE K-KR
mica



TYPE K
(125°C)
500 W.V.D.C. 1000 T.V.D.C.

Catalog Number	Capacity Mmfds.	List Price Tolerance		
		M $\pm 20\%$	K $\pm 10\%$	J $\pm 5\%$
K-1550	5	\$0.30		
K-1410	10	.30		
K-1412	12	.30	.33	
K-1415	15	.30	.33	
K-1418	18	.30	.33	
K-1420	20	.30	.33	.38
K-1422	22	.30	.33	.38
K-1424	24	.30	.33	.38
K-1427	27	.30	.33	.38
K-1430	30	.30	.33	.38
K-1433	33	.20	.22	.25
K-1436	36	.20	.22	.25
K-1439	39	.20	.22	.25
K-1443	43	.20	.22	.25
K-1447	47	.20	.22	.25
K-1450	50	.20	.22	.25
K-1451	51	.20	.22	.25
K-1456	56	.20	.22	.25
K-1462	62	.20	.22	.25
K-1468	68	.20	.22	.25

Catalog Number	Capacity Mmfds.	List Price Tolerance		
		M $\pm 20\%$	K $\pm 10\%$	J $\pm 5\%$
K-1475	75	.20	.22	.25
K-1482	82	.20	.22	.25
K-1491	91	.20	.22	.25
K-1310	100	.20	.22	.25
K-1312	120	.20	.22	.25
K-1313	130	.25	.28	.31
K-1315	150	.25	.28	.31
K-1316	160	.25	.28	.31
K-1318	180	.25	.28	.31
K-1320	200	.25	.28	.31
K-1322	220	.25	.28	.31
K-1324	240	.30	.33	.38
K-1325	250	.30	.33	.38
K-1327	270	.30	.33	.38
K-1330	300	.30	.33	.38
K-1333	330	.30	.33	.38
K-1336	360	.30	.33	.38
K-1339	390	.30	.33	.38
K-1340	400	.30	.33	.38
K-1343	430	.30	.33	.38
K-1347	470	.30	.33	.38
K-1350	500	.30	.33	.38
K-1351	510	.30	.33	.38
K-1356	560	.35	.39	.44
K-1360	600	.35	.39	.44
K-1362	620	.35	.39	.44
K-1368	680	.35	.39	.44
K-1370	700	.35	.39	.44
K-1375	750	.35	.39	.44
K-1380	800	.35	.39	.44
K-1382	820	.40	.44	.50
K-1390	900	.45	.50	.56
K-1391	910	.45	.50	.56
K-1210	1000	.45	.50	.56

NOTE: Standard Tolerance $\pm 20\%$ but not less than ± 1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.

SANGAMO CAPACITORS

MICA CAPACITORS

TYPE KR Silvered Mica (continued)

TYPE KR
(125°C)
500 W.V.D.C. 1000 T.V.D.C.

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		J ±5%	G ±2%	F ±1%
		\$0.	\$0.	\$0.
KR-1410	10	.40		
KR-1412	12	.40		
KR-1415	15	.40		
KR-1418	18	.40		
KR-1420	20	.40		
KR-1422	22	.40		
KR-1424	24	.40		
KR-1427	27	.40		
KR-1430	30	.40		
KR-1433	33	.40		
KR-1436	36	.40		
KR-1439	39	.40		
KR-1443	43	.40		
KR-1447	47	.40		
KR-1450	50	.40	.46	
KR-1451	51	.40	.46	
KR-1456	56	.40	.46	
KR-1462	62	.40	.46	
KR-1468	68	.40	.46	
KR-1475	75	.40	.46	
KR-1482	82	.40	.46	
KR-1491	91	.40	.46	
KR-1310	100	.40	.46	.50
KR-1311	110	.45	.52	.56
KR-1312	120	.45	.52	.56
KR-1313	130	.45	.52	.56
KR-1316	160	.45	.52	.56
KR-1318	180	.45	.52	.56
KR-1320	200	.45	.52	.56
KR-1322	220	.45	.52	.56
KR-1324	240	.55	.63	.69
KR-1325	250	.55	.63	.69
KR-1327	270	.55	.63	.69
KR-1333	330	.55	.63	.69
KR-1336	360	.55	.63	.69
KR-1339	390	.65	.75	.81
KR-1340	400	.65	.75	.81
KR-1343	430	.65	.75	.81
KR-1347	470	.70	.81	.88
KR-1350	500	.70	.81	.88
KR-1351	510	.70	.81	.88
KR-1356	560	.75	.86	.94
KR-1360	600	.75	.86	.94
KR-1362	620	.75	.86	.94
KR-1368	680	.80	.92	1.00
KR-1370	700	.80	.92	1.00
KR-1375	750	.80	.92	1.00
KR-1380	800	.80	.92	1.00
KR-1382	820	.85	.98	1.06
KR-1390	900	.85	.98	1.06
KR-1391	910	.85	.98	1.06
KR-1210	1000	.90	1.04	1.13
KR-1211	1100	.90	1.04	1.13
KR-1212	1200	1.00	1.15	1.25
KR-1213	1300	1.00	1.15	1.25
KR-1215	1500	1.10	1.27	1.38

NOTE: Standard Tolerance ±5%, but not less than ±1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.

TYPE KR (High Voltage)
2500 W.V.D.C. 5000 T.V.D.C.

Catalog Number	Capacity Mmfd.	List Price Tolerance			
		M ±20%	K ±10%	J ±5%	F ±1%
		\$0.	\$0.	\$0.	\$0.
KR-5415	15	\$0.35	\$0.40	\$0.	\$0.
KR-5418	18	.35	.40		

Catalog Number	Capacity Mmfd.	List Price Tolerance				
		M ±20%	K ±10%	J ±5%	G ±2%	F ±1%
KR-5420	20	.35	.40	.50		
KR-5422	22	.35	.40	.50		
KR-5424	24	.35	.40	.50		
KR-5427	27	.35	.40	.50		
KR-5430	30	.40	.46	.60		
KR-5433	33	.40	.46	.60		
KR-5436	36	.40	.46	.60		
KR-5439	39	.40	.46	.60		
KR-5443	43	.40	.46	.60		
KR-5447	47	.40	.46	.70		
KR-5450	50	.40	.46	.70	.81	
KR-5451	51	.40	.46	.70	.81	
KR-5456	56	.40	.46	.70	.81	
KR-5462	62	.40	.46	.70	.81	
KR-5468	68	.45	.52	.80	.92	
KR-5475	75	.50	.58	.90	1.04	
KR-5482	82	.50	.58	.90	1.04	
KR-5491	91	.50	.58	.90	1.04	
KR-5310	100	.55	.66	1.00	1.15	1.25
KR-5311	110	.60	.72	1.10	1.27	1.38
KR-5312	120	.60	.72	1.20	1.38	1.50
KR-5315	150	.65	.78	1.30	1.50	1.63
KR-5316	160	.70	.84	1.40	1.61	1.75
KR-5318	180	.70	.84	1.40	1.61	1.75

1500 W.V.D.C. 3000 T.V.D.C.

Catalog Number	Capacity Mmfd.	M ±20%	K ±10%	J ±5%	G ±2%	F ±1%
KR-3475	75	\$0.35	\$0.40	\$0.55	\$0.63	\$0.
KR-3482	82	.35	.40	.55	.63	
KR-3491	91	.40	.46	.60	.69	
KR-3310	100	.40	.46	.60	.69	.75
KR-3311	110	.40	.46	.60	.69	.75
KR-3312	120	.40	.46	.60	.69	.75
KR-3313	130	.40	.46	.60	.69	.75
KR-3315	150	.40	.46	.70	.81	.88
KR-3316	160	.40	.46	.70	.81	.88
KR-3318	180	.40	.46	.70	.81	.88
KR-3320	200	.45	.52	.80	.92	1.00
KR-3322	220	.45	.52	.80	.92	1.00
KR-3324	240	.45	.52	.80	.92	1.00
KR-3325	250	.55	.66	1.00	1.15	1.25
KR-3327	270	.55	.66	1.00	1.15	1.25
KR-3330	300	.60	.72	1.10	1.27	1.38
KR-3333	330	.60	.72	1.10	1.27	1.38
KR-3336	360	.60	.72	1.15	1.32	1.44
KR-3339	390	.65	.78	1.15	1.32	1.44
KR-3343	430	.65	.78	1.15	1.32	1.44
KR-3347	470	.70	.84	1.25	1.44	1.56

1000 W.V.D.C. 2000 T.V.D.C.

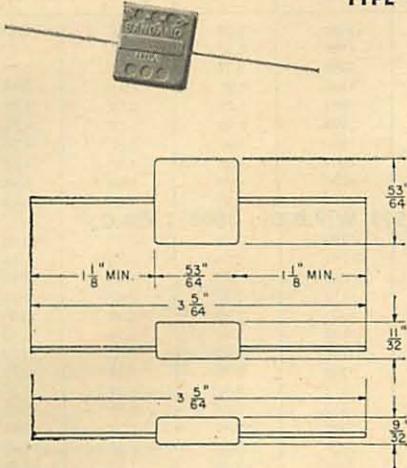
Catalog Number	Capacity Mmfd.	M ±20%	K ±10%	J ±5%	G ±2%	F ±1%
KR-2312	120	\$0.35	\$0.40	\$0.50	\$0.58	\$0.63
KR-2313	130	.35	.40	.50	.58	.63
KR-2315	150	.35	.40	.50	.58	.63
KR-2316	160	.35	.40	.55	.63	.69
KR-2318	180	.35	.40	.55	.63	.69
KR-2320	200	.40	.46	.55	.63	.69
KR-2322	220	.40	.46	.60	.69	.75
KR-2324	240	.40	.46	.60	.69	.75
KR-2325	250	.40	.46	.65	.75	.81
KR-2327	270	.40	.46	.65	.75	.81
KR-2330	300	.45	.52	.70	.81	.88
KR-2333	330	.45	.52	.70	.81	.88
KR-2336	360	.45	.52	.70	.81	.88
KR-2339	390	.45	.52	.70	.81	.88
KR-2343	430	.50	.58	.75	.86	.94
KR-2347	470	.50	.58	.75	.86	.94
KR-2350	500	.50	.58	.75	.86	.94
KR-2351	510	.50	.58	.75	.86	.94
KR-2356	560	.55	.66	.80	.92	1.00
KR-2362	620	.55	.66	.85	.98	1.06
KR-2368	680	.60	.72	.90	1.04	1.13

NOTE: Standard Tolerance ±20%, but not less than ±1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.

SANGAMO CAPACITORS

MICA CAPACITORS

TYPE C-CR



TYPE C

(125°C)

500 W.V.D.C. 1000 T.V.D.C.

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		M ±20%	K ±10%	J ±5%
9/32" MAX. THICKNESS				
C-1347	470	\$0.30	\$0.36	\$0.39
C-1350	500	.30	.36	.39
C-1351	510	.30	.36	.39
C-1356	560	.30	.36	.39
C-1362	620	.30	.36	.39
C-1368	680	.30	.36	.39
C-1375	750	.30	.36	.39
C-1380	800	.30	.36	.39
C-1382	820	.30	.36	.39
C-1390	900	.30	.36	.39
C-1391	910	.30	.36	.39
C-1210	1000	.35	.39	.44
C-1211	1100	.35	.39	.44
C-1212	1200	.35	.39	.44
C-1213	1300	.35	.39	.44
C-1215	1500	.40	.44	.50
C-1216	1600	.40	.44	.50
C-1218	1800	.45	.50	.56
C-1220	2000	.45	.50	.56
C-1222	2200	.45	.50	.56
C-1224	2400	.50	.55	.63
C-1225	2500	.50	.55	.63
C-1227	2700	.50	.55	.63
C-1230	3000	.60	.66	.75
C-1233	3300	.60	.66	.75
11/32" MAX. THICKNESS				
C-1236	3600	.60	.66	.75
C-1239	3900	.65	.75	.85
C-1240	4000	.65	.75	.85
C-1243	4300	.65	.75	.85
C-1247	4700	.65	.75	.85
C-1250	5000	.70	.81	.91
C-1251	5100	.70	.81	.91
C-1256	5600	.70	.81	.91
C-1260	6000	.70	.81	.91
C-1262	6200	.90	1.04	1.17
*C-06268	6800	.95	1.05	1.19
*C-06275	7500	1.00	1.10	1.25
*C-06280	8000	1.00	1.10	1.25
*C-06282	8200	1.15	1.27	1.44
*C-06290	9000	1.15	1.27	1.44
*C-06110	10000	1.40	1.54	1.75
*C-06112	12000	1.60	1.76	2.00
*C-06115	15000	2.00	2.20	2.50

NOTE: *300 WVDC—(600 TVDC)
NOTE: Standard Tolerance ±20%
NOTE: Normally supplied in "B" characteristic.

TYPE CR (125°C) 500 W.V.D.C. 1000 T.V.D.C.

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		J ±5%	G ±2%	F ±1%
9/32" MAX. THICKNESS				
CR-1347	470	\$0.70	\$0.81	\$0.88
CR-1350	500	.70	.81	.88
CR-1351	510	.70	.81	.88
CR-1356	560	.75	.86	.94
CR-1362	620	.75	.86	.94
CR-1368	680	.80	.92	1.00
CR-1375	750	.80	.92	1.00
CR-1380	800	.80	.96	1.04
CR-1382	820	.85	.98	1.06
CR-1390	900	.90	1.04	1.13
CR-1391	910	.90	1.04	1.13
CR-1210	1000	1.00	1.15	1.25
CR-1211	1100	1.00	1.15	1.25
CR-1212	1200	1.15	1.32	1.44
CR-1213	1300	1.15	1.32	1.44
CR-1215	1500	1.25	1.44	1.56
CR-1216	1600	1.25	1.44	1.56
CR-1218	1800	1.25	1.44	1.56
CR-1220	2000	1.35	1.55	1.69
CR-1222	2200	1.35	1.55	1.69
CR-1224	2400	1.60	1.84	2.00
CR-1225	2500	1.60	1.84	2.00
CR-1227	2700	1.80	2.07	2.25
CR-1230	3000	1.90	2.19	2.38
CR-1233	3300	1.90	2.19	2.38
11/32" MAX. THICKNESS				
CR-1236	3600	2.00	2.30	2.50
CR-1239	3900	2.00	2.30	2.50
CR-1240	4000	2.00	2.30	2.50
CR-1243	4300	2.10	2.42	2.63
CR-1247	4700	2.10	2.42	2.63
CR-1250	5000	2.15	2.47	2.69
CR-1251	5100	2.15	2.47	2.69
CR-1256	5600	2.25	2.59	2.81
CR-1260	6000	2.30	2.65	2.90
CR-1262	6200	2.40	2.76	3.00
*CR-06268	6800	2.65	3.05	3.31
*CR-06275	7500	2.80	3.22	3.50
*CR-06280	8000	2.80	3.22	3.50
*CR-06282	8200	3.00	3.45	3.75
*CR-06290	9000	3.00	3.45	3.75
*CR-06110	10000	3.50	4.03	4.38
*CR-06112	12000	4.25	4.89	5.31
*CR-06115	15000	5.00	5.75	6.25

NOTE: *300 WVDC—(600 TVDC)
NOTE: Standard Tolerance ±5%, but not less than ±1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.

TYPE CR (HIGH VOLTAGE) 3000 W.V.D.C. 6000 T.V.D.C.

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		J ±5%	G ±2%	F ±1%
11/32" MAX. THICKNESS 125°C				
CR-6312	120	1.40	1.61	1.72
CR-6315	150	1.40	1.61	1.72
CR-6316	160	1.40	1.61	1.72
CR-6318	180	1.45	1.67	1.81
CR-6320	200	1.45	1.67	1.81
CR-6324	240	1.50	1.72	1.87
CR-6325	250	1.50	1.72	1.87
CR-6327	270	1.50	1.72	1.87
CR-6330	300	1.62	1.87	2.04
CR-6333	330	1.62	1.87	2.04
CR-6336	360	1.87	2.16	2.35
CR-6339	390	2.00	2.30	2.50
CR-6343	430	2.00	2.30	2.50
CR-6347	470	2.00	2.30	2.50
CR-6350	500	2.13	2.45	2.66
CR-6351	510	2.13	2.45	2.66
CR-6356	560	2.25	2.57	2.81
CR-6352	620	2.37	2.74	2.98
CR-6368	680	2.63	3.03	3.30
CR-6375	750	2.76	3.15	3.44

SANGAMO CAPACITORS

MICA CAPACITORS

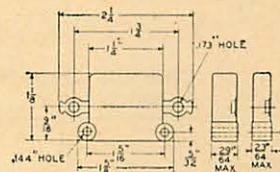
TYPE CR (HIGH VOLTAGE) continued

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		J ±5%	G ±2%	F ±1%
CR-6382	820	2.87	3.32	3.60
CR-6391	910	3.37	3.87	4.23
CR-6210	1000	3.50	4.01	4.37
CR-6211	1100	3.50	4.01	4.37
CR-6212	1200	3.75	4.32	4.70
CR-6213	1300	4.12	4.75	5.15
CR-6215	1500	4.62	5.25	5.80
2500 W.V.D.C. 5000 T.V.D.C.				
CR-5324	240	\$1.20	\$1.38	\$1.50
CR-5325	250	1.20	1.38	1.50
CR-5327	270	1.20	1.38	1.50
CR-5330	300	1.30	1.50	1.63
CR-5333	330	1.30	1.50	1.63
CR-5336	360	1.50	1.73	1.88
CR-5390	390	1.60	1.84	2.00
CR-5343	430	1.60	1.84	2.00
CR-5347	470	1.60	1.84	2.00
CR-5350	500	1.70	1.96	2.13
CR-5351	510	1.70	1.96	2.13
CR-5356	560	1.80	2.07	2.25
CR-5362	620	1.90	2.19	2.38
CR-5368	680	2.10	2.42	2.63
CR-5375	750	2.20	2.53	2.75
CR-5382	820	2.30	2.65	2.88
CR-5391	910	2.70	3.10	3.38
CR-5210	1000	2.80	3.22	3.50
CR-5211	1100	2.80	3.22	3.50
CR-5212	1200	3.00	3.45	3.75
CR-5213	1300	3.30	3.80	4.13
CR-5215	1500	3.70	4.20	4.63
CR-5216	1600	4.00	4.60	5.00
CR-5218	1800	4.30	4.80	5.20
CR-5220	2000	4.60	5.20	5.60
2000 W.V.D.C. 4000 T.V.D.C.				
CR-4343	430	1.25	1.44	1.56
CR-4347	470	1.25	1.44	1.56
CR-4350	500	1.35	1.55	1.69
CR-4351	510	1.35	1.55	1.69
CR-4356	560	1.44	1.66	1.80
CR-4362	620	1.53	1.76	1.91
CR-4368	680	1.87	2.16	2.35
CR-4375	750	1.87	2.16	2.35
CR-4382	820	2.12	2.45	2.66
CR-4391	910	2.25	2.57	2.81

Catalog Number	Capacity Mmfd.	List Price Tolerance		
		J ±5%	G ±2%	F ±1%
CR-4210	1000	2.25	2.57	2.81
CR-4211	1100	2.37	2.74	2.97
CR-4212	1200	2.76	3.16	3.44
CR-4213	1300	2.87	3.31	3.59
CR-4215	1500	3.25	3.73	4.06
CR-4216	1600	3.25	3.73	4.06
CR-4218	1800	3.62	4.17	4.54
CR-4220	2000	4.00	4.57	5.00
CR-4222	2200	4.25	4.90	5.30
CR-4224	2400	4.50	5.16	5.63
1500 W.V.D.C. 3000 T.V.D.C.				
CR-3368	680	\$1.50	\$1.73	\$1.88
CR-3375	750	1.50	1.73	1.88
CR-3382	820	1.70	1.96	2.13
CR-3391	910	1.80	2.07	2.25
CR-3210	1000	1.80	2.07	2.25
CR-3211	1100	1.90	2.19	2.38
CR-3212	1200	2.20	2.53	2.75
CR-3213	1300	2.30	2.65	2.88
CR-3215	1500	2.60	2.99	3.25
CR-3216	1600	2.60	2.99	3.25
CR-3218	1800	2.90	3.34	3.63
CR-3220	2000	3.20	3.68	4.00
CR-3222	2200	3.40	3.91	4.25
CR-3224	2400	3.60	4.14	4.50
CR-3227	2700	4.00	4.60	5.00
CR-3223	3000	4.40	5.06	5.50
CR-3233	3300	4.60	5.29	5.75
1000 W.V.D.C. 2000 T.V.D.C.				
CR-2211	1100	\$1.20	\$1.38	\$1.50
CR-2212	1200	1.30	1.50	1.63
CR-2213	1300	1.30	1.50	1.63
CR-2215	1500	1.50	1.73	1.88
CR-2216	1600	1.60	1.84	2.00
CR-2218	1800	1.60	1.84	2.00
CR-2220	2000	1.70	1.96	2.13
CR-2222	2200	1.90	2.19	2.38
CR-2224	2400	2.10	2.42	2.63
CR-2227	2700	2.10	2.42	2.63
CR-2223	3000	2.30	2.65	2.88
CR-2233	3300	2.40	2.76	3.00

NOTE: Standard tolerance ±5%, but not less than ±1.0 mmf.
NOTE: Normally supplied in "C" characteristic, available in other characteristics on request.

TYPE H mica



600 W.V.D.C.—1200 T.V.D.C.

Catalog Number	Capacitance Mmfd.	List Price
H-T1450	.00005	\$1.20
H-T1310	.0001	1.20
H-T1320	.0002	1.20
H-T1325	.00025	1.20
H-T1330	.0003	1.20
H-T1340	.0004	1.20
H-T1350	.0005	1.20
H-T1210	.001	1.20
H-T1215	.0015	1.20
H-T1220	.002	1.30
H-T1225	.0025	1.30
H-T1230	.003	1.45
H-T1240	.004	1.50
H-T1250	.005	1.55
H-T1260	.006	1.80

1200 W.V.D.C.—2500 T.V.D.C.

Catalog Number	Capacitance Mmfd.	List Price
H-T2450	.00005	1.60
H-T2310	.0001	1.60
H-T2320	.0002	1.60
H-T2325	.00025	1.60
H-T2330	.0003	1.60
H-T2340	.0004	1.60
H-T2350	.0005	1.60
H-T2210	.001	1.80
H-T2215	.0015	2.30
H-T2220	.002	2.40
H-T2225	.0025	2.80
H-T2230	.003	3.05
H-K2240	.004	3.05
H-K2250	.005	3.30
H-K2260	.006	3.30
H-K2280	.008	3.85
H-K2110	.01	5.10

SANGAMO CAPACITORS

MICA CAPACITORS

TYPE H mica — continued . . .

2500 W.V.D.C.—5000 T.V.D.C.

Catalog Number	Capacitance Mfds.	List Price
H-T5450	.00005	1.90
H-T5310	.0001	1.90
H-T5320	.0002	1.90
H-T5325	.00025	2.20
H-T5330	.0003	2.25
H-T5340	.0004	2.30
H-T5350	.0005	2.40
H-T5210	.001	2.80
H-T5215	.0015	3.55
*H-K5220	.002	4.15
*H-K5230	.003	4.90
*H-K5240	.004	5.65
*H-K5250	.005	6.40

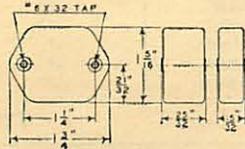
NOTE—* 29/64 inches thick.

NOTE—For meter mounting bracket, add letter "E" to type designation, (Example: HE-T1450). Add \$.20 to List Price and specify case size.

NOTE—Standard tolerance $\pm 10\%$. B Characteristic unless otherwise specified.

NOTE—For 5% Tolerance add 10% to list prices.
For 2% Tolerance add 50% to list price.

TYPE A mica



Catalog Number	Capacitance Mfds.	List Price
600 W.V.D.C.—1200 T.V.D.C.		
A-T1450	.00005	\$1.45
A-T1310	.0001	1.45
A-T1315	.00015	1.45
A-T1320	.0002	1.45
A-T1325	.00025	1.45
A-T1350	.0005	1.45
A-T1210	.001	1.45
A-T1220	.002	1.65
A-T1225	.0025	1.70
A-T1230	.003	1.85
A-T1240	.004	2.00
A-T1250	.005	2.10
A-T1260	.006	2.20
A-T1280	.008	2.45
A-T1110	.01	2.80
A-T1115	.015	3.05
A-T1120	.02	3.55
A-T1125	.025	4.35
A-T1130	.03	4.55
*A-K1140	.04	5.85
*A-K1150	.05	7.10
*A-K1160	.06	8.05

1200 W.V.D.C.—2500 T.V.D.C.

A-T2450	.00005	1.60
A-T2310	.0001	1.60
A-T2315	.00015	1.60
A-T2320	.0002	1.60
A-T2325	.00025	1.60
A-T2350	.0005	1.60
A-T2210	.001	1.90
A-T2220	.002	2.50
A-T2225	.0025	2.80
A-T2230	.003	2.95
A-T2240	.004	3.10
A-T2250	.005	3.30
A-T2260	.006	3.45
A-T2280	.008	4.10
A-T2110	.01	4.70

Catalog Number	Capacitance Mfds.	List Price
*A-K2115	.015	5.80
*A-K2120	.02	7.05
*A-K2125	.025	7.90
*A-K2130	.03	8.10

2500 W.V.D.C.—5000 T.V.D.C.

A-T5450	.00005	1.90
A-T5310	.0001	1.90
A-T5325	.00025	2.15
A-T5350	.0005	2.55
A-T5210	.001	2.90
A-T5220	.002	4.25
A-T5225	.0025	4.60
A-T5230	.003	5.10
A-T5240	.004	5.65
*A-T5250	.005	6.20
*A-T5260	.006	6.35
*A-T5280	.008	6.85
*A-T5110	.01	7.30
*A-T5115	.015	8.05

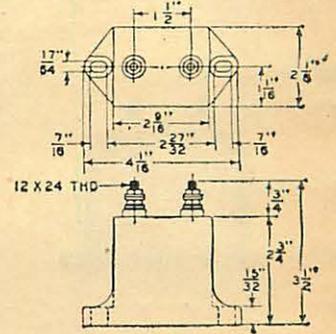
NOTE— \rightarrow 3/4 inches thick.

NOTE—Stand-off insulators are available if desired. Add \$.20 to List Price.

NOTE—If .144 inch clearance holes are desired, designate by adding letter "A" to Type Number, (Example: AA-T1450).

NOTE—Standard Tolerance $\pm 10\%$. B characteristic unless otherwise specified.

TYPE E mica



Catalog Number	Capacitance Mfds.	Test Volts D.C.	List Price
E-1245	.00005	12500	\$18.00
E-1231	.0001	12500	18.00
E-12325	.00025	12500	18.00
E-1235	.0005	12500	18.00
E-1221	.001	12500	18.00
E-12215	.0015	12500	21.00
E-1222	.002	12500	25.00
E-1022	.002	10000	26.00
E-1023	.003	10000	27.00
E-1024	.004	10000	29.00
E-1025	.005	10000	32.40
E-721	.001	7000	16.10
E-722	.002	7000	21.00
E-723	.003	7000	23.00
E-711	.01	7000	34.00
E-3524	.004	3500	21.00
E-3525	.005	3500	21.30
E-3511	.01	3500	32.40
E-3512	.02	3500	32.40
E-3515	.05	3500	37.60
E-215	.05	2000	32.20
E-201	.1	2000	57.60

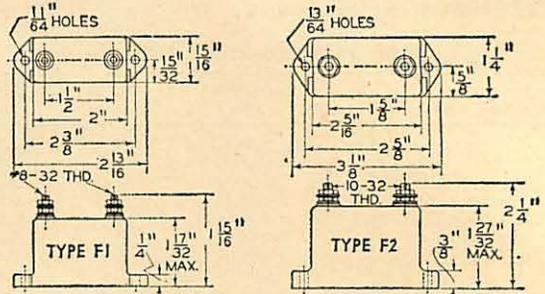
NOTE—Available in $\pm 20\%$ tolerance only. This type capacitor specifically designed for amateur use only. Not recommended for commercial applications.

SANGAMO CAPACITORS

MICA CAPACITORS

TYPES F1-F2-F3 mica

Types F1, F2, and F3 capacitors, the smallest of the Sangamo line of transmitting types, possess a range of voltage and current ratings suitable for many applications. They are housed in low loss molded bakelite cases. The mica and foil sections are permanently clamped, vacuum impregnated, and installed in the case in such a manner as to provide stable characteristics and adequate moisture proofing.



TYPE F1

Catalog Number	Capacitance Mfd.	Peak Working Voltage D.C.	List Price
F1-331	.0001	3000	\$12.60
F1-332	.0002	3000	12.60
F1-3325	.00025	3000	12.60
F1-335	.0005	3000	12.60
F1-321	.001	3000	12.60
F1-322	.002	3000	12.60
F1-223	.003	2000	12.60
F1-224	.004	2000	12.60
F1-225	.005	2000	12.60
F1-226	.006	2000	12.60
F1-1528	.008	1500	12.60
F1-111	.01	1000	12.60
F1-112	.02	1000	14.30
F1-0215	.05	250	14.30
F1-0201	.1	250	15.10

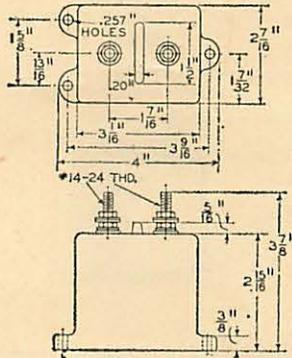
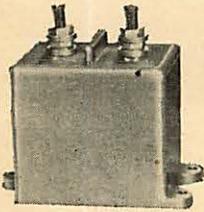
TYPE F2

Catalog Number	Capacitance Mfd.	Peak Working Voltage D.C.	List Price
F2-531	.0001	5000	\$17.30
F2-5325	.00025	5000	17.30
F2-535	.0005	5000	17.30
F2-536	.0006	5000	17.30
F2-521	.001	5000	17.30
F2-522	.002	5000	17.30
F2-523	.003	5000	17.30
F2-325	.005	3000	17.30
F2-326	.006	3000	17.30
F2-211	.01	2000	17.30
F2-212	.02	2000	17.30
F2-1515	.05	1500	17.30
F2-0501	.1	500	19.20
F2-0202	.2	250	25.25
F2-02025	.25	250	27.90

TYPE F3

Catalog Number	Capacitance Mfd.	Peak Working Voltage D.C.	List Price
F3-8325	.00025	8000	\$35.25
F3-835	.0005	8000	35.25
F3-821	.001	8000	39.25
F3-822	.002	8000	39.25
F3-825	.005	8000	48.60
F3-811	.01	8000	55.20
F3-415	.05	4000	61.85
F3-201	.1	2000	48.60
F3-06025	.25	600	44.60
F3-0605	.5	600	52.55
F3-0410	1.0	400	81.85

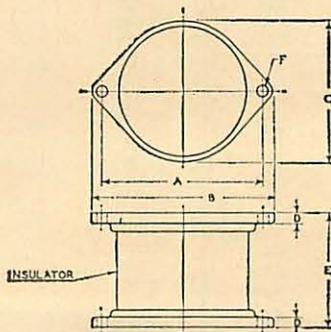
NOTE—Standard tolerance $\pm 5\%$.
NOTE—B Characteristic in stock only.
NOTE—For $\pm 2\%$ tolerance, add 20% to List Price.



TYPES G1-G2-G3-G4 mica



Type G ceramic cased capacitors are intended for service where highest voltage and R.F. Current ratings are required, such as in commercial transmitting or induction heating applications. All possible steps are taken in design and manufacturing operations to insure permanence of quality. Current ratings of these four sizes as well as detailed information on the Type G5 will be supplied upon request. Terminal plates are designed to permit any usual connecting or mounting practices.



TYPE G MICA CAPACITOR DIMENSIONS - INCHES

Type	A	B	C	D	E	F
G1	3 1/4	3 13/16	2 13/16	1/4	2 1/2	17/64
G2	4 1/4	5	3 1/2	1/4	3	.272*
G3	5 3/4	6 1/2	5	3/8	4	.377
G4	5 3/4	6 1/2	5	3/8	5 3/4	.377
G5	8	9	6 3/4	1/2	10	13/32

NOTE: Standard tolerance all Type G Capacitors $\pm 5\%$, B characteristic.

TYPES G1, G2, G3, and G4

SANGAMO CAPACITORS

MICA CAPACITORS

TYPES G1-G2-G3-G4 mica (continued)

TYPE G1

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G1-641	.00001	6000	\$ 35.45
G1-645	.00005	6000	38.20
G1-631	.0001	6000	40.60
G1-632	.0002	6000	40.60
G1-634	.0004	6000	44.35
G1-635	.0005	6000	46.65
G1-621	.001	6000	46.65
G1-6215	.0015	6000	48.90
G1-622	.002	6000	48.90
G1-623	.003	6000	50.60
G1-624	.004	6000	50.60
G1-625	.005	6000	50.60
G1-526	.006	5000	51.45
G1-511	.01	5000	51.45
G1-4115	.015	4000	51.45
G1-312	.02	3000	51.45

TYPE G2

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G2-1031	.0001	10000	\$ 65.55
G2-10315	.00015	10000	65.55
G2-1032	.0002	10000	65.55
G2-10325	.00025	10000	65.55
G2-1035	.0005	10000	65.55

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G2-1021	.001	10000	65.55
G2-10212	.0012	10000	65.55
G2-10215	.0015	10000	65.55
G2-1022	.002	10000	65.55
G2-823	.003	8000	65.55
G2-824	.004	8000	65.55
G2-525	.005	5000	65.55
G2-526	.006	5000	69.15
G2-511	.01	5000	69.15
G2-4115	.015	4000	69.15
G2-312	.02	3000	69.15

TYPE G3

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G3-2045	.00005	20000	\$110.90
G3-2031	.0001	20000	121.00
G3-2032	.0002	20000	131.10
G3-20325	.00025	20000	131.10
G3-2033	.0003	20000	131.10
G3-2035	.0005	20000	137.15
G3-2038	.0008	20000	137.15
G3-2021	.001	20000	141.15
G3-15215	.0015	15000	143.20
G3-1522	.002	15000	143.20
G3-1523	.003	15000	151.25
G3-1524	.004	15000	151.25
G3-1025	.005	10000	151.25
G3-1026	.006	10000	151.25

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G3-1028	.008	10000	151.25
G3-1011	.01	10000	151.25
G3-512	.02	5000	151.25
G3-313	.03	3000	151.25

TYPE G4

Catalog Number	Capacitance Mfds.	Peak Working Voltage D.C.	List Price
G4-3043	.00003	30000	\$167.90
G4-3045	.00005	30000	167.90
G4-3031	.0001	30000	210.30
G4-30315	.00015	30000	210.30
G4-30325	.00025	30000	221.16
G4-3035	.0005	30000	221.16
G4-3038	.0008	30000	221.16
G4-3021	.001	30000	229.10
G4-25215	.0015	25000	229.10
G4-2022	.002	20000	229.10
G4-2023	.003	20000	229.10
G4-2024	.004	20000	242.00
G4-1525	.005	15000	234.35
G4-2025	.005	20000	238.00
G4-1526	.006	15000	252.25
G4-1228	.008	12000	260.00
G4-1011	.01	10000	272.44
G4-612	.02	6000	272.44
G4-514	.04	5000	272.44

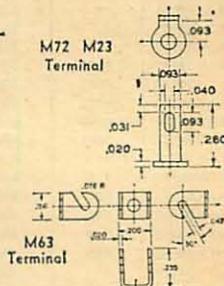


TYPE M silvered mica button capacitors

Small and light in weight SANGAMO Type M Silvered Mica button capacitors are designed particularly for application in high frequency circuits. Their high "Q" is indicative of their low loss. These units meet all requirements for V.H.F. and U.H.F. applications and are constructed to be electrically and mechanically stable. The silver plated case design performs the dual purpose

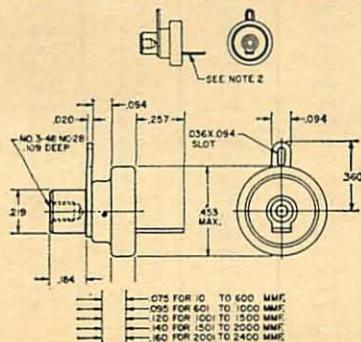
of shielding and being the low potential terminal. The high potential terminal through the center of the capacitor allows 360 degrees electrical current distribution, resulting in extremely low series inductance and more efficient performance in high frequency applications. Normally furnished in characteristic "D" in 500 working volts D.C.

Catalog Number	Capacitance Mfds.	Capacitance Tolerance	List Price	Catalog Number	Capacitance Mfds.	Capacitance Tolerance	List Price
M-415K	15	10%	1.55	M-325K	250	10%	1.55
M-415J	15	5%	1.95	M-325J	250	5%	1.95
M-425K	25	10%	1.55	M-330K	300	10%	1.65
M-425J	25	5%	1.95	M-330J	300	5%	2.10
M-450K	50	10%	1.55	M-340K	400	10%	1.70
M-450J	50	5%	1.95	M-340J	400	5%	2.15
M-310K	100	10%	1.55	M-350K	500	10%	1.80
M-310J	100	5%	1.95	M-350J	500	5%	2.30
M-315K	150	10%	1.55	M-375K	750	10%	2.60
M-315J	150	5%	1.95	M-375J	750	5%	3.35
M-320K	200	10%	1.55	M-210K	1000	10%	3.15
M-320J	200	5%	1.95	M-210J	1000	5%	3.95

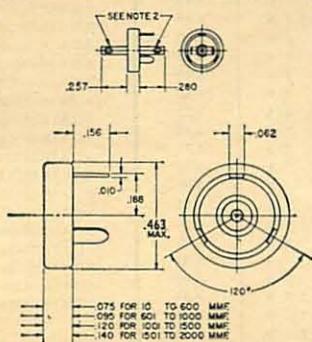


NOTE 1—For complete Catalog Number add 23 for Type 23, 63 for Type 63 and 72 for Type 72. Example: M23415K.

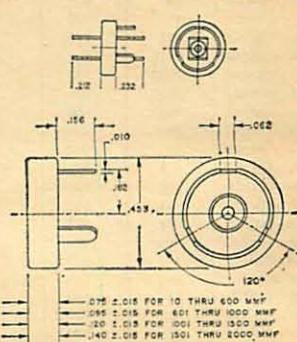
NOTE 2—Types M23, M63 and M72 are provided with terminals as shown. For other terminal configurations and a complete listing of SANGAMO Button Type Capacitors, refer to Engineering Catalog 2311-A.



TYPE M72



TYPE M23



TYPE M63

SANGAMO CAPACITORS

PAPER CAPACITORS

TYPE S Subminiature hermetically sealed paper dielectric metal tubular capacitors

TYPE SBA

CONSTRUCTION: Inserted Tab—No Insulating Sleeve
OPERATING TEMPERATURE: -55°C to +125°C

CIRCUIT: ○ — | — ○

TYPE SDA

CONSTRUCTION: Extended Foil—No Insulating Sleeve
OPERATING TEMPERATURE: -55°C to +125°C

CIRCUIT: ○ — | — ○

Catalog Number	Capacitance Mfds.	Working Voltage D.C.	Diameter In Inches	Length In Inches	List Price
SBA1K01102	.001	100	.235	3/4	\$3.30
SBA1K01152	.0015	100	.235	3/4	3.30
SBA1K01222	.0022	100	.235	3/4	3.30
SBA1K01332	.0033	100	.235	3/4	3.30
SBA1K01472	.0047	100	.235	3/4	3.35
SBA1K01682	.0068	100	.235	3/4	3.35
SBA1K01103	.01	100	.235	3/4	3.35
SBA1K01153	.015	100	.235	3/4	3.40
SBA1K01223	.022	100	.235	3/4	3.40
SBA1K01333	.033	100	.235	3/4	3.50
SBA1K01473	.047	100	.312	7/8	3.55
SBA1K01683	.068	100	.312	7/8	3.55
SBA1K01104	.1	100	.312	7/8	3.60
SBA1K01154	.15	100	.400	7/8	3.80
SBA1K01224	.22	100	.400	1 1/8	3.90
SBA1K01334	.33	100	.400	1 3/8	4.20
SBA1K01474	.47	100	.562	1 1/8	4.35
SBA1K01684	.68	100	.562	1 3/8	4.60
SBA1K01105	1.0	100	.562	1 7/8	4.70
SBA1K02102	.001	200	.235	3/4	3.35
SBA1K02152	.0015	200	.235	3/4	3.35
SBA1K02222	.0022	200	.235	3/4	3.40
SBA1K02332	.0033	200	.235	3/4	3.40
SBA1K02472	.0047	200	.235	3/4	3.45
SBA1K02682	.0068	200	.235	3/4	3.45
SBA1K02103	.01	200	.235	3/4	3.50
SBA1K02153	.015	200	.235	3/4	3.55
SBA1K02223	.022	200	.235	3/4	3.55
SBA1K02333	.033	200	.312	7/8	3.65
SBA1K02473	.047	200	.312	7/8	3.70
SBA1K02683	.068	200	.312	7/8	3.75
SBA1K02104	.1	200	.400	7/8	3.85
SBA1K02154	.15	200	.400	1 1/8	4.00
SBA1K02224	.22	200	.400	1 3/8	4.00
SBA1K02334	.33	200	.562	1 1/8	4.40
SBA1K02474	.47	200	.562	1 3/8	4.65
SBA1K02684	.68	200	.562	1 7/8	4.80
SBA1K02105	1.0	200	1.0	1 7/8	5.35
SBA1K04102	.001	400	.235	3/4	3.55
SBA1K04152	.0015	400	.235	3/4	3.55
SBA1K04222	.0022	400	.235	3/4	3.60
SBA1K04332	.0033	400	.235	3/4	3.60
SBA1K04472	.0047	400	.235	3/4	3.65
SBA1K04682	.0068	400	.235	3/4	3.65
SBA1K04103	.01	400	.235	3/4	3.70
SBA1K04153	.015	400	.312	7/8	3.70
SBA1K04223	.022	400	.312	7/8	3.75
SBA1K04333	.033	400	.312	7/8	3.80
SBA1K04473	.047	400	.400	7/8	3.90
SBA1K04683	.068	400	.400	1 1/8	4.00
SBA1K04104	.1	400	.400	1 3/8	4.20
SBA1K04154	.15	400	.562	1 1/8	4.35
SBA1K04224	.22	400	.562	1 3/8	4.50
SBA1K04334	.33	400	.562	1 7/8	4.70
SBA1K04474	.47	400	.670	1 7/8	5.35
SBA1K04684	.68	400	.750	2 1/8	5.60
SBA1K04105	1.0	400	1.0	1 7/8	6.50
SBA1K06102	.001	600	.235	3/4	3.60
SBA1K06152	.0015	600	.235	3/4	3.65
SBA1K06222	.0022	600	.235	3/4	3.65
SBA1K06332	.0033	600	.235	3/4	3.65
SBA1K06472	.0047	600	.235	3/4	3.70
SBA1K06682	.0068	600	.235	3/4	3.70
SBA1K06103	.01	600	.312	7/8	3.75
SBA1K06153	.015	600	.312	7/8	3.75
SBA1K06223	.022	600	.312	7/8	3.85
SBA1K06333	.033	600	.400	7/8	4.00
SBA1K06473	.047	600	.400	1 1/8	4.00
SBA1K06683	.068	600	.400	1 3/8	4.20
SBA1K06104	.1	600	.562	1 1/8	4.45
SBA1K06154	.15	600	.562	1 3/8	4.60
SBA1K06224	.22	600	.562	1 7/8	4.95
SBA1K06334	.33	600	.670	1 7/8	5.35
SBA1K06474	.47	600	.750	2 1/8	5.80
SBA1K06684	.68	600	1.0	1 7/8	6.10

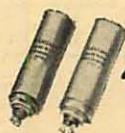
NOTE—Standard Tolerance ±20%

Catalog Number	Capacitance Mfds.	Working Voltage D.C.	Diameter In Inches	Length In Inches	List Price
SDA1K01102	.001	100	.235	3/4	\$3.45
SDA1K01152	.0015	100	.235	3/4	3.45
SDA1K01222	.0022	100	.235	3/4	3.45
SDA1K01332	.0033	100	.235	3/4	3.50
SDA1K01472	.0047	100	.235	3/4	3.50
SDA1K01682	.0068	100	.235	3/4	3.55
SDA1K01103	.01	100	.235	3/4	3.60
SDA1K01153	.015	100	.235	3/4	3.60
SDA1K01223	.022	100	.312	7/8	3.65
SDA1K01333	.033	100	.312	7/8	3.65
SDA1K01473	.047	100	.312	7/8	3.80
SDA1K01683	.068	100	.400	7/8	3.80
SDA1K01104	.1	100	.400	7/8	3.90
SDA1K01154	.15	100	.400	1 1/8	3.90
SDA1K01224	.22	100	.400	1 3/8	4.10
SDA1K01334	.33	100	.562	1 1/8	4.45
SDA1K01474	.47	100	.562	1 3/8	4.65
SDA1K01684	.68	100	.562	1 5/8	4.85
SDA1K01105	1.0	100	.670	1 5/8	5.35
SDA1K02102	.001	200	.235	3/4	3.55
SDA1K02152	.0015	200	.235	3/4	3.55
SDA1K02222	.0022	200	.235	3/4	3.60
SDA1K02332	.0033	200	.235	3/4	3.60
SDA1K02472	.0047	200	.235	3/4	3.65
SDA1K02682	.0068	200	.235	3/4	3.65
SDA1K02103	.01	200	.312	7/8	3.70
SDA1K02153	.015	200	.312	7/8	3.80
SDA1K02223	.022	200	.312	7/8	3.80
SDA1K02333	.033	200	.312	7/8	3.85
SDA1K02473	.047	200	.400	7/8	3.85
SDA1K02683	.068	200	.400	7/8	3.95
SDA1K02104	.1	200	.400	1 1/8	4.00
SDA1K02154	.15	200	.400	1 3/8	4.20
SDA1K02224	.22	200	.562	1 1/8	4.35
SDA1K02334	.33	200	.562	1 3/8	4.65
SDA1K02474	.47	200	.562	1 5/8	4.90
SDA1K02684	.68	200	.670	1 5/8	5.25
SDA1K02105	1.0	200	.750	2 1/8	5.65
SDA1K04102	.001	400	.235	3/4	3.70
SDA1K04152	.0015	400	.235	3/4	3.70
SDA1K04222	.0022	400	.235	3/4	3.80
SDA1K04332	.0033	400	.235	3/4	3.85
SDA1K04472	.0047	400	.312	7/8	3.85
SDA1K04682	.0068	400	.312	7/8	3.90
SDA1K04103	.01	400	.312	7/8	3.95
SDA1K04153	.015	400	.312	7/8	4.00
SDA1K04223	.022	400	.400	7/8	4.00
SDA1K04333	.033	400	.400	7/8	4.10
SDA1K04473	.047	400	.400	1 1/8	4.15
SDA1K04683	.068	400	.400	1 3/8	4.30
SDA1K04104	.1	400	.562	1 1/8	4.40
SDA1K04154	.15	400	.562	1 3/8	4.95
SDA1K04224	.22	400	.562	1 5/8	5.00
SDA1K04334	.33	400	.670	1 5/8	5.10
SDA1K04474	.47	400	.750	2 1/8	5.65
SDA1K06102	.001	600	.235	3/4	3.75
SDA1K06152	.0015	600	.235	3/4	3.75
SDA1K06222	.0022	600	.235	3/4	3.80
SDA1K06332	.0033	600	.312	7/8	3.85
SDA1K06472	.0047	600	.312	7/8	3.90
SDA1K06682	.0068	600	.312	7/8	3.95
SDA1K06103	.01	600	.312	7/8	4.00
SDA1K06153	.015	600	.400	7/8	4.10
SDA1K06223	.022	600	.400	7/8	4.20
SDA1K06333	.033	600	.400	1 1/8	4.25
SDA1K06473	.047	600	.400	1 3/8	4.30
SDA1K06683	.068	600	.562	1 1/8	4.55
SDA1K06104	.1	600	.562	1 3/8	4.80
SDA1K06154	.15	600	.562	1 5/8	5.20
SDA1K06224	.22	600	.670	1 5/8	5.60
SDA1K06334	.33	600	.750	2 1/8	5.95
SDA1K06474	.47	600	.750	2 3/8	6.40

NOTE—Standard Tolerance ±20%

SANGAMO CAPACITORS

PAPER CAPACITORS



TYPES 40-41-42-43 paper

SANGAMO Types 40 and 41 paper dielectric capacitors are ideal for use in high voltage filter applications. The Type 40 and 41 are impregnated with Diaclor to provide an F characteristic (-55°C, 30% capacitance change at low temp.) Types 42 and 43 are physically identical to Types 40 and 41 respectively, except mineral oil is used as an impregnant to derive an E characteristic (-55°C to 85°C, 15% capacitance change at low temp.) and the case length is larger.

TYPE 50 PAPER

Catalog Number	Capacitance Mfd.	Working Volts D.C.	Length In Inches		List Price
			Type 40-41	Type 42-43	
TYPE 40-42					
4_06-1	1	600	1 1/2	1 5/8	\$3.95
4_06-2	2	600	1 1/2	2 3/8	4.60
4_06-4	4	600	1 1/2	3 5/8	6.50
4_10-1	1	1000	1 1/2	2 3/8	4.50
4_10-2	2	1000	1 1/2	3 5/8	6.00
4_15-.25	.25	1500	1 1/2	1 5/8	4.85
4_15-.5	.5	1500	1 1/2	2 3/8	5.25
4_15-1	1	1500	1 1/2	3 3/8	6.10

Catalog Number	Capacitance Mfd.	Working Volts D.C.	Length In Inches		List Price
			Type 40-41	Type 42-43	
TYPE 41-43					
4_06-1	1	600	1 1/2	1 5/8	4.70
4_06-2	2	600	1 1/2	2 3/8	5.40
4_06-4	4	600	1 1/2	3 5/8	7.10
4_10-1	1	1000	1 1/2	2 3/8	5.00
4_10-2	2	1000	1 1/2	3 5/8	6.30
4_15-.25	.25	1500	1 1/2	1 5/8	5.65
4_15-.5	.5	1500	1 1/2	2 3/8	5.85
4_15-1	1	1500	1 1/2	3 3/8	6.30

NOTE—Complete Catalog Number includes type designation. Example: 4206-1

NOTE—Standard Tolerance +20%, -10%



TYPE 50 paper

SANGAMO Type 50 paper dielectric capacitors are primarily intended for bypass applications. They are non-inductively wound, supplied in fractional capacitance values and will provide efficient and continuous operation in coupling and bypass circuits. These capacitors are impregnated with mineral oil and may be operated under severe humidity conditions at temperatures between -55°C and 85°C.

Catalog Number	Capacitance Mfd.	Length In Inches	Width In Inches	Height In Inches	List Price
600 W.V.D.C.					
5006-.05	.05	1 13/16	1	3/4	\$2.90
5006-.1	.1	1 13/16	1	3/4	2.95
5006-.25	.25	1 13/16	1	3/4	3.10
5006-.5	.5	1 13/16	1	7/8	3.30
5006-1	1.0	2	1 3/4	1 7/8	3.75
5006-2	2.0	2	2	1 7/8	5.00
5006-2x.05	.05-.05	1 13/16	1	3/4	3.65
5006-2x.1	.1-.1	1 13/16	1	3/4	3.70
5006-2x.25	.25-.25	1 13/16	1	7/8	3.75
5006-2x.5	.5-.5	2	1 3/4	7/8	4.30
5006-2x1	1.0-1.0	2	2	1 1/8	5.30
5006-3x.1	.1-.1	1 13/16	1	3/4	4.20
5006-3x.25	.25-.25-.25	2	1 3/4	7/8	4.75
5006-3x.5	.5-.5-.5	2	2	1 1/8	5.75

Catalog Number	Capacitance Mfd.	Length In Inches	Width In Inches	Height In Inches	List Price
1000 W.V.D.C.					
5010-.05	.05	1 13/16	1	3/4	3.05
5010-.1	.1	1 13/16	1	3/4	3.15
5010-.25	.25	1 13/16	1	7/8	3.25
5010-.5	.5	2	1 3/4	7/8	3.55
5010-1	1.0	2	2	1 1/8	4.40
5010-2x.05	.05-.05	1 13/16	1	3/4	3.85
5010-2x.1	.1-.1	1 13/16	1	7/8	4.00
5010-2x.25	.25-.25	2	1 3/4	7/8	4.20
5010-2x.5	.5-.5	2	2	1 1/8	5.45
5010-3x.1	.1-.1-.1	2	1 3/4	7/8	4.60
5010-3x.25	.25-.25-.25	2	2	1 1/8	5.50

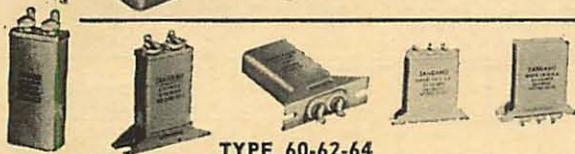
NOTE: *For bottom or top terminal, case size becomes 2" x 2" x 1 1/4".

NOTE: Standard capacity tolerance: +20%-10%.

NOTE: Units supplied with side terminals unless otherwise specified.

NOTE: For top terminals add the letters "RT" following the catalog number.

NOTE: For bottom terminals add the letters "RB" following the catalog number.



TYPE 60-62-64

TYPES 60-62-64-66-68

SANGAMO Type 60, 62, 64, 66, and 68 noninductively wound paper capacitors are impregnated with mineral oil and hermetically sealed in drawn metal cans. The mineral oil assures dependable service between the wide temperature range of -55°C and +85°C. The standard capacitance tolerance is +20%, -10%. Mounting brackets are supplied as shown.

Catalog Number	Capacitance Mfd.	Length In Inches Add .75" Max. for terminals.	Width In Inches	Thickness In Inches	List Price	
					Type 60	Type 62-64
600 W.V.D.C.						
6_V06-01	.01	1 1/16	1 5/16	.725	\$3.40	\$3.80
6_V06-.05	.05	1 1/16	1 5/16	.725	3.45	3.85
6_V06-.1	.1	1 3/8	1 5/16	.725	3.70	4.10
6_V06-.25	.25	1 5/8	1 5/16	.725	3.90	4.30
6_V06-.5	.5	2	1 5/16	.725	4.30	4.60
6_V06-1.0	1.0	2 3/4	1 5/16	.725	4.75	5.15
6_V06-2.0	2.0	2 1/4	1 3/16	1.188	6.00	6.40

Catalog Number	Capacitance Mfd.	Length In Inches Add .75" Max. for terminals.	Width In Inches	Thickness In Inches	List Price	
					Type 60	Type 62-64
1000 W.V.D.C.						
6_V10-.05	.05	1 3/8	1 5/16	.725	3.50	3.90
6_V10-.1	.1	1 3/8	1 5/16	.725	3.60	4.00
6_V10-.25	.25	2	1 5/16	.725	4.00	4.40
6_V10-.5	.5	2 3/4	1 5/16	.725	4.10	4.50
6_V10-1.0	1.0	2 1/4	1 3/16	1.188	5.00	5.40

NOTE—Complete Catalog Number will include Type designation. Example: 62V06-.01.

NOTE—Type 60 without bracket; Type 62 with channel bracket, 2 terminals at the top; Type 64 with channel bracket, 2 terminals at the bottom.

NOTE—Type 60 can be furnished with spade (S) or footed (F) bracket. When ordering, state type of bracket desired following Catalog Number. Add \$4.00 to list price.

NOTE—Overall bracket dimensions for Type 62-64: Length 2 5/16", width .766". Mounting screw slots center-to-center 1 15/16".

TYPE 66-68

Catalog Number	Capacitance Mfd.	Length In Inches Add .75" Max. for terminals.	Width In Inches	Thickness In Inches	List Price	
					Type 66	Type 68
600 W.V.D.C.						
6_V06-.05	.05	1 1/16	1 3/4	.580	\$3.55	
6_V06-.1	.1	1 1/16	1 3/4	.580	3.60	
6_V06-.25	.25	1 1/2	1 3/4	.580	3.90	
6_V06-.5	.5	2	1 3/4	.580	4.15	

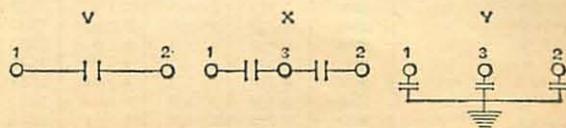
Catalog Number	Capacitance Mfd.	Length In Inches Add .75" Max. for terminals.	Width In Inches	Thickness In Inches	List Price	
					Type 66	Type 68
1000 W.V.D.C.						
6_V10-.05	.05	1 1/16	1 3/4	.580	3.75	
6_V10-.1	.1	1 1/16	1 3/4	.580	4.00	
6_V10-.25	.25	2	1 3/4	.580	4.10	
6_V10-.5	.5	2 3/4	1 3/4	.580	4.45	
6_X10-2X.05	.05-.05	1 1/2	1 3/4	.580	4.35	
6_X10-2X.1	.1-.1	1 1/2	1 3/4	.580	4.90	
6_X10-2X.25	.25-.25	2 3/4	1 3/4	.580	5.15	
6_Y10-3X.05	.05-.05-.05	1 1/2	1 3/4	.580	5.75	
6_Y10-3X.1	.1-.1-.1	2 1/2	1 3/4	.580	6.20	

NOTE—Overall bracket dimensions for Type 66-68: Length 2 7/16", width .640". Mounting screw slots center-to-center 2 1/8".

NOTE—Complete Catalog Number will include Type designation. Example: 66V06-.05.

NOTE—Type 66 with channel bracket and the terminals at the top; Type 68 with channel bracket and the terminals at the bottom.

NOTE—Letter V, X and Y denote electrical circuit as follows:



SANGAMO CAPACITORS

PAPER CAPACITORS



TYPE 33
molded paper
tubular capacitors

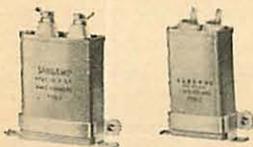
The SANGAMO "Telechiel" is molded in Humidite to provide more stable capacitance values, unsurpassed moisture resistance, excellent seal and operation up to +85°C. Small in physical size and rugged in construction, this tubular paper capacitor is especially adaptable to television, auto radio, AC-DC sets and other uses. The leads are firmly imbedded in the hard plastic case and have been specially designed to resist breakage.

Catalog Number	Capacitance Mfds.	Working Volts D.C.	Diameter In Inches	Length In Inches	List Price
330221	.001	200	5/16	1	\$.25
330225	.005	200	5/16	1	.25
330211	.01	200	3/8	1 1/8	.25
330212	.02	200	3/8	1 1/8	.25
3302147	.047	200	7/16	1 1/4	.25
330215	.05	200	7/16	1 1/4	.25
330201	.1	200	1/2	1 1/2	.35
3302015	.15	200	9/16	1 5/8	.35
3302022	.22	200	9/16	2	.40
3302025	.25	200	5/8	2	.45
3302047	.47	200	3/4	2	.60
330205	.5	200	3/4	2	.60
330421	.001	400	5/16	1	.25
330425	.005	400	5/16	1	.25
330411	.01	400	3/8	1 1/8	.25
330412	.02	400	7/16	1 3/16	.25
3304122	.022	400	7/16	1 3/16	.30
3304147	.047	400	15/32	1 1/2	.30
330415	.05	400	15/32	1 1/2	.30
3304168	.068	400	1/2	1 1/2	.35
330401	.1	400	9/16	1 5/8	.35
3304015	.15	400	9/16	2	.40
330402	.2	400	5/8	2	.40
3304022	.22	400	5/8	2	.40
3304025	.25	400	5/8	2	.40

Catalog Number	Capacitance Mfds.	Working Volts D.C.	Diameter In Inches	Length In Inches	List Price
330635	.0005	600	5/16	1	.25
330621	.001	600	5/16	1	.25
3306215	.0015	600	5/16	1	.25
330622	.002	600	5/16	1	.25
3306222	.0022	600	5/16	1	.25
3306225	.0025	600	5/16	1	.25
330623	.003	600	5/16	1	.25
3306233	.0033	600	5/16	1	.25
330624	.004	600	5/16	1	.25
3306247	.0047	600	5/16	1	.25
330625	.005	600	5/16	1	.25
330626	.006	600	3/8	1 1/8	.25
3306268	.0068	600	3/8	1 1/8	.30
330628	.008	600	7/16	1 3/16	.30
330611	.01	600	7/16	1 3/16	.30
3306115	.015	600	7/16	1 3/16	.30
330612	.02	600	7/16	1 1/4	.30
3306122	.022	600	7/16	1 1/4	.30
330613	.03	600	15/32	1 1/2	.35
3306123	.033	600	15/32	1 1/2	.35
330614	.04	600	1/2	1 1/2	.35
3306147	.047	600	1/2	1 1/2	.40
330615	.05	600	1/2	1 1/2	.40
330616	.06	600	9/16	1 5/8	.40
3306168	.068	600	9/16	1 5/8	.45
330601	.1	600	9/16	2	.45
3306015	.15	600	5/8	2	.50
330602	.2	600	3/4	2	.55
3306022	.22	600	3/4	2	.55
3306025	.25	600	3/4	2	.55

NOTE—Standard capacitance tolerance:
.0005 Mfd. to .01 Mfd.—±60%, -20%
.01 Mfd. to .15 Mfd.—±20%, -20%
.15 Mfd. and up—±20%, -10%

NOTE—Additional capacitance values in the 200 and 400 volt ratings can be supplied on request.



TYPE 71
paper

SANGAMO Type 71 paper dielectric capacitors are impregnated with Diacior—a specially compounded, chemically pure, chlorinated dielectric oil. SANGAMO Diacior is a synthetic impregnant whose characteristics can be controlled with great uniformity and possesses a high dielectric constant, high resistivity, low power factor, high di-

electric strength and is non-flammable and non-explosive. The Type 71 is an excellent choice in medium and high voltage circuits where light weight per unit volume is an important factor. Each unit is finished with grey lacquer paint over a zinc chromate under coat.

Catalog Number	Capacitance Mfds.	Working Voltage D.C.	Height In Inches	Width In Inches	Thickness In Inches	List Price	Catalog Number	Capacitance Mfds.	Working Voltage D.C.	Height In Inches	Width In Inches	Thickness In Inches	List Price
7106-.5	.5	600	1 5/8	1 13/16	1 1/16	\$ 4.70	7125-1	1	2500	5 1/8	3 3/4	2 1/4	13.20
7106-1	1	600	2	1 13/16	1 1/16	5.80	7125-2	2	2500	3 1/4	3 3/4	1 1/4	21.45
7106-2	2	600	2 3/4	1 13/16	1 1/16	7.15	7125-4	4	2500	4 3/4	3 3/4	1 3/4	30.00
7106-4	4	600	2 7/8	2 1/2	1 3/16	9.10	7125-10	10	2500	6	3 3/4	4 9/16	75.10
7106-6	6	600	3 3/4	2 1/2	1 3/16	11.30	7130-.1	.1	3000	2	2 1/2	1 3/16	14.05
7106-8	8	600	3 1/4	3 3/4	1 1/4	13.50	7130-.25	.25	3000	2 1/2	2 1/2	1 3/16	14.85
7106-10	10	600	3 7/8	3 3/4	1 1/4	15.15	7130-.5	.5	3000	3 3/4	2 1/2	1 3/16	16.80
7110-.1	.1	1000	1 5/8	1 13/16	1 1/16	4.15	7130-1	1	3000	4 1/4	3 3/4	1 1/4	20.10
7110-.25	.25	1000	1 5/8	1 13/16	1 1/16	4.70	7130-2	2	3000	4 1/2	3 3/4	2 1/4	25.05
7110-.5	.5	1000	2	1 13/16	1 1/16	4.95	7130-4	4	3000	4 1/4	3 3/4	4 9/16	36.85
7110-1	1	1000	2 1/8	1 13/16	1 1/16	6.35	7140-.1	.1	4000	3 1/4	3 3/4	1 3/4	18.50
7110-2	2	1000	3 7/8	1 13/16	1 1/16	8.25	7140-.25	.25	4000	3 1/4	3 3/4	1 3/4	20.00
7110-4	4	1000	4 1/8	2 1/2	1 3/16	10.45	7140-.5	.5	4000	3 1/2	3 3/4	1 3/4	22.50
7110-6	6	1000	3 7/8	3 3/4	1 1/4	14.05	7140-1	1	4000	4 1/4	3 3/4	2 1/4	29.25
7110-8	8	1000	4 5/8	3 3/4	1 1/4	15.15	7140-2	2	4000	5 1/2	3 3/4	3 3/16	38.50
7110-10	10	1000	4 1/4	3 3/4	1 3/4	16.80	7140-4	4	4000	7	3 3/4	4 9/16	60.00
7110-12	12	1000	3 7/8	3 3/4	2 1/4	18.15	7150-.1	.1	5000	3 1/4	3 3/4	1 3/4	19.25
7110-15	15	1000	4 5/8	3 3/4	2 1/2	20.10	7150-.25	.25	5000	3 1/4	3 3/4	1 3/4	22.00
7115-.5	.5	1500	2 1/4	1 13/16	1 1/16	6.35	7150-.5	.5	5000	4 1/4	3 3/4	2 1/4	24.50
7115-1	1	1500	3 1/4	1 13/16	1 1/16	7.45	7150-1	1	5000	4 1/4	3 3/4	4 9/16	34.00
7115-2	2	1500	3 5/8	2 1/2	1 3/16	10.20	7150-2	2	5000	5 3/4	3 3/4	4 9/16	51.00
7115-4	4	1500	4 1/4	3 3/4	1 1/4	14.05	7160-.1	.1	6000	3 1/4	3 3/4	1 3/4	27.50
7115-6	6	1500	4 1/2	3 3/4	1 3/4	17.05	7160-.25	.25	6000	4 1/4	3 3/4	1 3/4	32.00
7115-8	8	1500	4 5/8	3 3/4	2 1/2	20.90	7160-.5	.5	6000	5 1/8	3 3/4	2 1/4	45.00
7115-10	10	1500	4 1/8	3 3/4	3 3/16	25.05	7160-1	1	6000	5	3 3/4	4 9/16	49.00
7115-12	12	1500	4 3/4	3 3/4	3 3/16	27.25	7175-.1	.1	7500	3 7/8	3 3/4	1 3/4	29.00
7115-15	15	1500	4 1/4	3 3/4	4 9/16	30.00	7175-.25	.25	7500	4 1/2	3 3/4	2 1/4	34.50
7120-.1	.1	2000	1 5/8	1 13/16	1 1/16	6.60	7175-.5	.5	7500	6	3 3/4	3 3/16	57.00
7120-.25	.25	2000	2	1 13/16	1 1/16	7.15							
7120-.5	.5	2000	2 7/8	1 13/16	1 1/16	7.45							
7120-1	1	2000	3 1/4	2 1/2	1 3/16	9.10							
7120-2	2	2000	3 3/4	3 3/4	1 1/4	10.75							
7120-4	4	2000	3 3/4	3 3/4	2 1/4	15.15							
7120-6	6	2000	4 3/4	3 3/4	2 1/2	20.10							
7120-8	8	2000	4 3/4	3 3/4	3 3/16	25.05							
7120-10	10	2000	4 3/4	3 3/4	4 9/16	30.55							
7120-12	12	2000	5 1/8	3 3/4	4 9/16	33.30							
7125-.5	.5	2500	2 7/8	2 1/2	1 3/16	11.55							

NOTE—All units supplied with spade type mounting bracket. Universal wrap-around or footed bracket may be substituted. Designate Bracket by adding Type Letter to Catalog Number. Example: 7106C-.5.

NOTE—All units 1500 W.V.D.C. and below are supplied with riveted silicone rubber bushing solder terminals. All units above 1500 W.V.D.C. are supplied with ceramic pillar terminals with removable solder lugs.

NOTE—Standard tolerance ±10%.

SANGAMO CAPACITORS

PAPER CAPACITORS



TYPE 75
motor-run
and ballast
capacitors

SANGAMO Type 75 paper dielectric capacitors are impregnated with Diaclor and designed for continuous A.C. duty in ambient temperatures up to 75°C. They are

recommended for use in motor-run, ballast and light-duty power factor correction applications.

Cat. No.	Capacitance Mfds.	Working Voltage A.C.	Base Dimension		Height H±1/16	Terminal Spacing ±1/16	List Price
			W±1/16	D±1/16			
7522-1	1	220	1-13/16	1- 1/16	1-5/8	13/16	\$ 4.40
7522-2	2	220	1-13/16	1- 1/16	2-1/4	13/16	5.55
7522-3	3	220	1-13/16	1- 1/16	2-7/8	13/16	6.10
7522-3.75	3.75	220	1-13/16	1- 1/16	3-1/4	13/16	6.50
7522-4	4	220	1-13/16	1- 1/16	3-1/4	13/16	6.70
7522-5	5	220	2- 1/2	1- 3/16	2-7/8	1-1/8	7.25
7522-6	6	220	2- 1/2	1- 3/16	3-1/2	1-1/8	8.00
7522-7.5	7.5	220	2- 1/2	1- 3/16	3-7/8	1-1/8	8.45
7522-8	8	220	2- 1/2	1- 3/16	3-7/8	1-1/8	8.75
7522-10	10	220	2- 1/2	1- 3/16	4-3/4	1-1/8	10.35
7522-12	12	220	3- 3/4	1- 1/4	3-7/8	2	11.10
7522-15	15	220	3- 3/4	1- 1/4	4-1/4	2	13.60
7522-20	20	220	3- 3/4	1- 3/4	4	2	18.35
7522-25	25	220	3- 3/4	2- 1/4	4-1/8	2	21.45
7533-1	1	330	1-13/16	1- 1/16	2-1/8	13/16	5.00
7533-2	2	330	1-13/16	1- 1/16	2-7/8	13/16	5.60
7533-3	3	330	1-13/16	1- 1/16	3-7/8	13/16	6.80
7533-4	4	330	1-13/16	1- 1/16	4-3/4	13/16	7.60
7533-5	5	330	2- 1/2	1- 3/16	3-1/2	1-1/8	8.00
7533-6	6	330	2- 1/2	1- 3/16	3-7/8	1-1/8	9.10
7533-7	7	330	3- 3/4	1- 1/4	3-1/4	2	10.00
7533-9	9	330	3- 3/4	1- 1/4	3-7/8	2	11.60
7533-10	10	330	3- 3/4	1- 1/4	3-7/8	2	12.15
7533-12	12	330	3- 3/4	1- 3/4	3-7/8	2	13.00
7533-15	15	330	3- 3/4	1- 3/4	4-1/4	2	15.90
7533-20	20	330	3- 3/4	2- 1/4	4-1/2	2	20.40
7533-25	25	330	3- 3/4	2- 1/2	4-3/4	2	24.85
7533-30	30	330	3- 3/4	3- 3/16	4-1/2	2	27.20
7544-1	1	440	1-13/16	1- 1/16	2-1/4	13/16	5.65
7544-2	2	440	1-13/16	1- 1/16	3-1/4	13/16	6.00
7544-3	3	440	1-13/16	1- 1/16	4-3/4	13/16	7.70

Cat. No.	Capacitance Mfds.	Working Voltage A.C.	Base Dimension		Height H±1/16	Terminal Spacing ±1/16	List Price
			W±1/16	D±1/16			
7544-4	4	440	2- 1/2	1- 3/16	3-7/8	1-1/8	8.25
7544-5	5	440	2- 1/2	1- 3/16	4-3/4	1-1/8	10.00
7544-6	6	440	3- 3/4	1- 1/4	4-1/8	2	10.70
7544-8	8	440	3- 3/4	1- 1/4	4-1/4	2	12.10
7544-10	10	440	3- 3/4	2- 1/4	3-3/8	2	13.85
7544-12	12	440	3- 3/4	2- 1/4	3-7/8	2	16.30
7544-15	15	440	3- 3/4	2- 1/4	4-1/2	2	19.25
7544-20	20	440	3- 3/4	3- 3/16	4-1/8	2	23.75
7544-25	25	440	3- 3/4	3- 3/16	4-3/4	2	28.35
7544-30	30	440	3- 3/4	3- 3/16	5-1/2	2	32.35
7566-1	1	660	1-13/16	1- 1/16	3-7/8	13/16	6.10
7566-2	2	660	2- 1/2	1- 3/16	3-7/8	1-1/8	7.70
7566-4	4	660	3- 3/4	1- 1/4	4-3/4	2	11.15
7566-5	5	660	3- 3/4	1- 3/4	4-1/4	2	12.00

Cat. No.	Capacitance Mfds.	Working Voltage A.C.	Base Dimension		Height H±1/16	Terminal Spacing ±1/16	List Price
			W±1/16	D±1/16			
7566-6	6	660	3- 3/4	1- 3/4	4-3/4	2	14.50
7566-8	8	660	3- 3/4	2- 1/4	3-7/8	2	18.10
7566-10	10	660	3- 3/4	3- 3/16	4-1/8	2	19.70

NOTE—All units supplied with riveted silicone rubber bushing terminals with solder lugs. Cup type terminal insulator available at no extra cost.

NOTE—Standard Tolerance ±10%.

NOTE—Spade type bracket supplied with all units.



TYPE 80
motor-run and
ballast capacitors

The SANGAMO Type 80 paper dielectric capacitor is designed for continuous duty in fluorescent light ballast, heating, ventilating and air conditioning motor run applications. The Type 80 is impregnated with Diaclor and

hermetically sealed in oval, drawn, metal containers with silicone rubber bushing solder terminals. They are used generally wherever motor-run or light-duty factor correction capacitors are required.

Catalog Number	Capacitance Mfds.	Working Voltage A.C.	Base Dim.		Height H	List Price
			W	D		
8022-2	2	236	2-1/16	1-1/4	2- 1/4	\$ 5.50
8022-3	3	236	2-1/16	1-1/4	2- 1/4	6.10
8022-4	4	236	2-1/16	1-1/4	2- 7/8	6.70
8022-5	5	236	2-1/16	1-1/4	2- 7/8	7.25
8022-6	6	236	2-1/16	1-1/4	3- 3/4	8.00
8022-7.5	7.5	236	2-13/16	2-1/8	2-17/32	8.40
8022-10	10	236	2-13/16	2-1/8	3- 1/32	10.30
8022-15	15	236	2-13/16	2-1/8	4- 5/32	13.60
8022-20	20	236	2-13/16	2-1/8	4- 5/32	18.35
8033-2	2	330	2-1/16	1-1/4	2- 1/4	5.60
8033-3	3	330	2-1/16	1-1/4	2- 1/4	6.70
8033-3.75	3.75	330	2-1/16	1-1/4	3- 1/8	7.40
8033-4	4	330	2-1/16	1-1/4	3- 1/8	7.60
8033-5	5	330	2-1/16	1-1/4	3- 3/4	8.00
8033-6	6	330	2-1/16	1-1/4	3- 3/4	9.00
8033-7	7	330	2-13/16	2-1/8	3 1/32	10.00
8033-7.5	7.5	330	2-13/16	2-1/8	3 1/32	10.50
8033-8	8	330	2-13/16	2-1/8	3- 3/8	11.00
8033-10	10	330	2-13/16	2-1/8	3- 3/8	12.15
8033-12.5	12.5	330	2-13/16	2-1/8	4-5/32	13.55
8033-14.5	14.5	330	2-13/16	2-1/8	4-21/32	15.45
8033-15	15	330	2-13/16	2-1/8	4-21/32	15.90

Catalog Number	Capacitance Mfds.	Working Voltage A.C.	Base Dim.		Height H	List Price
			W	D		
8033-17.5	17.5	330	2-13/16	2-1/8	5- 3/16	\$18.15
8033-20	20	330	2-13/16	2-1/8	5- 3/16	20.30
8044-2	2	440	2-1/16	1-1/4	2- 1/4	6.00
8044-3	3	440	2-1/16	1-1/4	3- 1/8	7.70
8044-4	4	440	2-1/16	1-1/4	3- 3/4	8.25
8044-5	5	440	2-13/16	2-1/8	2-17/32	10.00
8044-6	6	440	2-13/16	2-1/8	2-25/32	10.70
8044-7	7	440	2-13/16	2-1/8	3-13/32	11.40
8044-7.5	7.5	440	2-13/16	2-1/8	3-13/32	11.75
8044-8	8	440	2-13/16	2-1/8	3-25/32	12.10
8044-10	10	440	2-13/16	2-1/8	4- 5/32	13.75
8044-12.5	12.5	440	2-13/16	2-1/8	5- 3/16	16.80
8044-15	15	440	2-13/16	2-1/8	6- 1/4	19.20
8066-1	1	660	2-1/16	1-1/4	2- 1/4	6.20
8066-2	2	660	2-1/16	1-1/4	3- 3/4	7.90
8066-3	3	660	2-13/16	2-1/8	3-25/32	9.25
8066-4	4	660	2-13/16	2-1/8	3- 3/8	11.10
8066-5	5	660	2-13/16	2-1/8	4- 5/32	12.00
8066-6	6	660	2-13/16	2-1/8	4-21/32	14.50

NOTE—Type 80 not a stock item. Minimum order quantity is 10 of any value.
NOTE—Cup type terminal insulator available at no extra cost.
NOTE—Add 3/32" to above dimensions for lip on can.