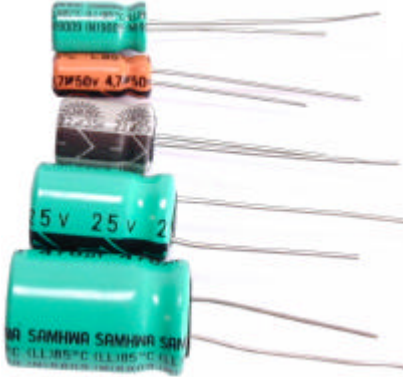


ALUMINIUM ELECTROLYTIC

LOW LEAKAGE RADIAL LEAD "RBLL"

- * Very low leakage current
- * Low impedance characteristics
- * Long life
- * Can be used as a replacement for Tantalum capacitors
- * Close capacitance tolerance

Temp range -40°C to +85°C
Leakage Current 0.002CV or 0.4uA
Tolerance ? 20 %

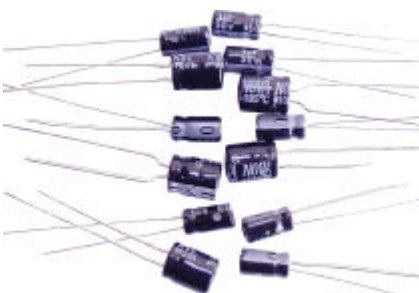


Part Number	Value	Voltage	Size (mm)
RBLL1/50V	1uF	50V	5 x 11
RBLL2.2/50V	2.2uF	50V	5 x 11
RBLL3.3/50V	3.3uF	50V	5 x 11
RBLL4.7/50V	4.7uF	50V	5 x 11
RBLL10/35V	10uF	35V	5 x 11
RBLL10/50V	10uF	50V	5 x 11
RBLL22/35V	22uF	35V	6.3 x 11
RBLL22/50V	22uF	50V	6.3 x 11
RBLL33/25V	33uF	25V	8 x 12
RBLL47/25V	47uF	25V	10 x 12
RBLL47/50V	47uF	50V	10 x 12
RBLL100/25V	100uF	25V	10 x 16
RBLL220/16V	220uF	16V	8 x 11.5
RBLL220/25V	220uF	25V	13 x 25
RBLL470/16V	470uF	16V	10 x 16

MINI RADIAL ELECTROLYTIC "RBM"

Short body length of 7mm for the demand of high density insertion in compact electronic devices, test equipment and computers.

Temp range -40°C to +85°C
Leakage Current 0.01CV or 3uA
Tolerance ? 20 %

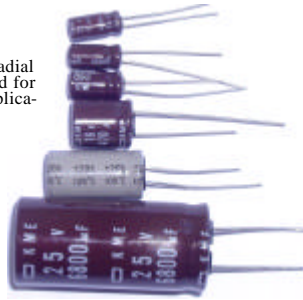


Part Number	Value	Voltage	Size (mm)
RBM0.1/50V	0.1uF	50V	4 x 7
RBM0.47/50V	0.47uF	50V	4 x 7
RBM1/50V	1.0uF	50V	4 x 7
RBM2.2/50V	2.2uF	50V	4 x 7
RBM4.7/50V	4.7uF	50V	4 x 7
RBM10/16V	10uF	16V	4 x 7
RBM10/50V	10uF	50V	5 x 7
RBM22/25V	22uF	25V	5 x 7
RBM47/16V	47uF	16V	5 x 7
RBM47/35V	47uF	35V	6 x 7
RBM100/16V	100uF	16V	6 x 7

HIGH TEMPERATURE RADIAL LEAD "KME"

High quality grade, radial lead type, ideally suited for high temperature applications.

Temp range -55°C to +105°C
Leakage Current 0.1CV +40
Tolerance ? 20 %



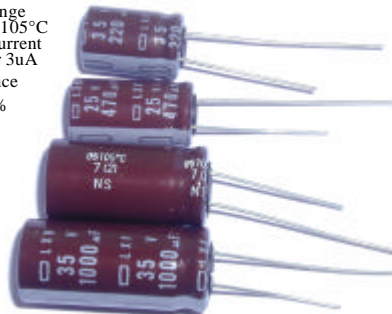
Part Number	Value	Voltage	Size (mm)
KME1/50V	1	50	5 x 11
KME2.2/100V	2.2	100	5 x 11
KME4.7/50V	4.7	50	5 x 11
KME10/50V	10	50	5 x 11
KME10/400V	10	400	12 x 25
KME22/50V	22	50	5 x 11
KME22/400V	22	400	16 x 25
KME47/25V	47	25	5 x 11
KME47/400V	47	400	18 x 31.5
KME100/25V	100	25	6.3 x 11
KME100/35V	100	35	8 x 11.5
KME100/63V	100	63	10 x 12.5
KME470/16V	470	16	10 x 12.5
KME470/35V	470	35	10 x 20
KME1000/25V	1000	25	12.5 x 20
KME1000/35V	1000	35	12.5 x 25
KME2200/16V	2200	16	12.5 x 25
KME2200/25V	2200	25	16 x 25
KME4700/35V	4700	35	18 x 40
KME6800/25V	6800	25	18 x 40

LOW IMPEDANCE RADIAL LEAD "LXV"

Low impedance, High reliability grade, radial lead type, suited for high temperature applications.

- * Low impedance at high frequency
- * Load life 105°C 2,000 - 5,000 hours assured

Temp range -55°C to +105°C
Leakage Current 0.01CV or 3uA
Tolerance ? 20 %

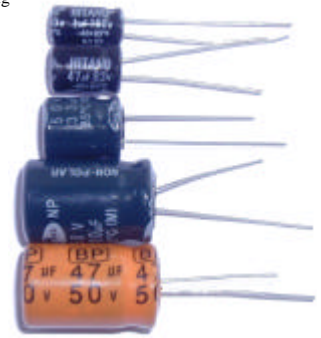


Part Number	Value	Voltage	Size (mm)
LXV100/25V	100uF	25V	6.3 x 11.5
LXV120/25V	120uF	25V	6.3 x 15
LXV120/50V	120uF	50V	10 x 16
LXV150/25V	150uF	25V	8 x 12
LXV220/35V	220uF	35V	8 x 20
LXV220/50V	220uF	50V	10 x 25
LXV470/16V	470uF	16V	10 x 16
LXV470/25V	470uF	25V	10 x 20
LXV470/50V	470uF	50V	12.5 x 25
LXV1000/25V	1000uF	25V	12.5 x 25
LXV1000/35V	1000uF	35V	16 x 20
LXV1000/50V	1000uF	50V	16 x 30
LXV2200/16V	2200uF	16V	12.5 x 30
LXV2200/25V	2200uF	25V	12.5 x 40
LXV2200/35V	2200uF	35V	16 x 35
LXV4700/16V	4700uF	16V	16 x 35
LXV4700/25V	4700uF	25V	18 x 40

BIPOLAR "RBP"

Specially designed non-polarized electrolytic capacitors suited for circuits with reversing Polarity.

Temp range -40°C to +85°C
Tolerance ? 20 %



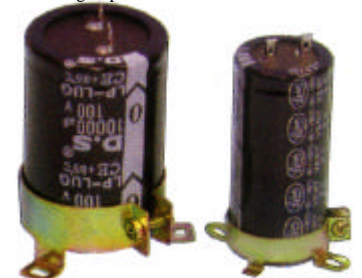
Part Number	Value	Voltage	Size (mm)
RBP1/50V	1.0uF	50V	8 x 11
RBP1/160V	1.0uF	160V	8 x 11
RBP2.2/50V	2.2uF	50V	8 x 11
RBP4.7/50V	4.7uF	50V	8 x 11
RBP6.8/50V	6.8uF	50V	8 x 11
RBP10/50V	10uF	50V	10 x 11
RBP22/50V	22uF	50V	10 x 11
RBP33/50V	33uF	50V	10 x 11
RBP47/50V	47uF	50V	13 x 21
RBP100/50V	100uF	50V	16 x 27

ELECTROLYTIC LUG TERMINAL "RG"

RG Series are suited for use in amplifiers, power supplies or any circuit that requires a high degree of filtering. These capacitors have low leakage current, low power loss and long storage and operating life.

Temp range -40°C to +85°C
Tolerance ? 20 %

Complete with mounting clip.



Part Number	Value	Voltage	Size (mm)
RG4000/63V	4,000uF	63V	30 x 50
RG8000/63V	8,000uF	63V	35 x 63
RG10000/50V	10,000uF	50V	30 x 50
RG10000/100V	10,000uF	100V	40 x 100

COMPUTER GRADE "LB"

LB Series are suitable as power source filters for computers, inverters, high current power supplies, high output power amplifiers and control equipment.

Complete with mounting clip.

Temp range -25°C to +85°C
Tolerance -10% - +50%



Part Number	Value	Voltage	Size (mm)
LB10000/25V	10,000uF	25V	40 X 30
LB15000/35V	15,000uF	35V	40 x 45
LB22000/25V	22,000uF	25V	40 X 71
LB33000/25V	33,000uF	25V	40 X 71
LB47000/25V	47,000uF	25V	40 X 80
LB68000/16V	68,000uF	16V	40 x 90