

Aluminium Electrolytic (Continuation)**Radial electrolytics - type SRAVB subminiature**

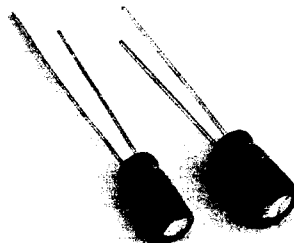
(Continuation)

ECC Part No.	Value μF	V	Can Size	Pitch	Order Code	1-9	Price Per Pack of 5	10-19	20-49
SRAVB 0.1/63	0.1	63	4 x 7	1.5	92-39632L	0.71	0.64	0.59	
SRAVB 0.47/63	0.47	63	4 x 7	1.5	92-39635K	0.74	0.67	0.61	
SRAVB 1.0/63	1.0	63	4 x 7	1.5	92-39636F	0.74	0.67	0.61	
SRAVB 2.2/63	2.2	63	4 x 7	1.5	92-39637B	0.74	0.67	0.61	
SRAVB 10/16	10	16	4 x 7	1.5	92-39640C	0.74	0.67	0.61	
SRAVB 22/16	22	16	5 x 7	2.5	92-39641K	0.83	0.75	0.68	
SRAVB 47/16	47	16	6.3 x 7	2.5	92-39642F	0.91	0.82	0.75	
SRAVB 100/6.3	100	6.3	6.3 x 7	2.5	92-39643B	0.91	0.82	0.75	

Miniature radial electrolytic - type SMEVB $\pm 20\%$

A range of subminiature, general purpose, aluminium electrolytic capacitors with low leakage currents and extremely small case sizes.

- Miniaturised standard series.
- Solvent-proof type.
- Wide range of values.



Case Code	Diameter	Length	Pitch	Wire Diameter
A	5	11	2	0.5
B	6.3	11	2.5	0.6
C	8	11.5	3.5	0.6
D	10	12.5	5	0.6
E	10	16	5	0.6
F	10	20	5	0.6
G	12.5	20	5	0.6
H	12.5	25	5	0.6
I	16	25	7.5	0.8
J	16	31.5	7.5	0.8

Tolerance: $\pm 20\%$ Operating temperature range: -40°C to $+85^\circ\text{C}$ Leakage current: $\leq 100\text{V}$ 0.03CV or $4\mu\text{A}$ after 1 minute: 0.01CV or $3\mu\text{A}$ after 2 minutes

ECC Part No.	Value μF	Case Code	Order Code	1-4	Price Per Pack of 5	5-9	10-19
10 Volt							
SMEVB47/10	47	A	92-907768D	0.43	0.42	0.41	
SMEVB100/10	100	A	92-907769A	0.45	0.44	0.43	
SMEVB220/10	220	B	92-907770B	0.55	0.54	0.52	
SMEVB1000/10	1000	E	92-907771K	1.57	1.53	1.49	
16 Volt							
SMEVB470/16	470	D	92-907772G	1.56	1.52	1.48	
SMEVB1000/16	1000	F	92-907773D	1.89	1.84	1.80	
SMEVB2200/16	2200	H	92-907774A	3.15	3.07	2.99	
SMEVB3300/16	3300	I	92-907775J	3.71	3.62	3.52	
SMEVB4700/16	4700	J	92-907776F	4.53	4.42	4.30	
25 Volt							
SMEVB22/25	22	A	92-907777C	0.43	0.42	0.41	
SMEVB47/25	47	A	92-907778L	0.45	0.44	0.43	
SMEVB100/25	100	B	92-907779H	0.55	0.54	0.52	

ECC Part No.	Value μF	Case Code	Order Code	1-4
25 Volt				
SMEVB220/25	220	C	92-907780J	1.28
SMEVB330/25	330	D	92-907781F	1.4
SMEVB470/25	470	E	92-907782C	1.6
SMEVB1000/25	1000	G	92-907783L	2.6
SMEVB2200/25	2200	I	92-907784H	3.7
SMEVB3300/25	3300	J	92-907785E	4.9
35 Volt				
SMEVB33/35	33	A	92-907786B	0.4
SMEVB220/35	220	D	92-907787K	1.1
SMEVB470/35	470	F	92-907788G	1.9
SMEVB1000/35	1000	H	92-907789D	3.2
SMEVB2200/35	2200	J	92-907790E	4.8
50 Volt				
SMEVB4.7/50	4.7	A	92-907791B	0.4
SMEVB47/50	47	B	92-907792K	0.5
SMEVB100/50	100	C	92-907793G	1.2
SMEVB220/50	220	E	92-907794D	1.8
SMEVB1000/50	1000	I	92-9452F	5.9
63 Volt				
SMEVB1.0/63	1	A	92-907795A	0.4
SMEVB2.2/63	2.2	A	92-907796J	0.4
SMEVB10/63	10	A	92-907798C	0.4
SMEVB22/63	22	B	92-907799L	0.5
SMEVB47/63	47	C	92-907800C	1.0
SMEVB100/63	100	D	92-907801L	1.4
SMEVB220/63	220	F	92-907802H	2.0
SMEVB470/63	470	H	92-907803E	2.8
SMEVB1000/63	1000	J	92-907804B	6.4
100 Volt				
SMEVB1.0/100	1	A	92-907805K	0.4
SMEVB2.2/100	2.2	A	92-907806G	0.4
SMEVB4.7/100	4.7	A	92-907807D	0.4
SMEVB10/100	10	B	92-907808A	0.6
SMEVB22/100	22	C	92-907809J	1.0
SMEVB100/100	100	G	92-907810K	2.4
SMEVB220/100	220	I	92-907811G	3.3
SMEVB470/100	470	J	92-907812D	6.8
160 Volt				
SMEVB10/160	10	E	92-907813A	1.9
SMEVB47/160	47	H	92-907814J	3.1
200 Volt				
SMEVB100/200	100	J	92-907815F	6.8
250 Volt				
SMEVB22/250	22	H	92-907816C	3.0
SMEVB47/250	47	I	92-907817L	4.6

Radial electrolytics - type LRVB low leakage

The extremely low leakage current values - comparable with tantalum electrolytics - makes these capacitors suitable for use in both timing and pre-amplifier applications.