

JAMECO ValuePro

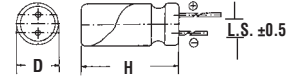
Aluminum Radial-Lead Polarized Electrolytic Capacitors (±20%) 85°C

* Web Code: CCE

Leakage Current (20°C)	After 1 min.	0.03CV or 4µA, whichever is greater
	After 2 min.	0.01CV or 3µA, whichever is greater



NEW MARKED IN PINK



† CROSS REFERENCES: Nichicon: LV/VX/USA/SR/SA/UVR; Elna: RC2/RE2; IC: RAR/RSS; Marcon: SEM/SSM; Rubycon: MS7/TWSS; Sprague: 501D/513D; UCC: SME/SRE/SRA/SRG; Panasonic: KA/KS/SU

* Order in multiples of 10

Part No.	Cross Ref. No.†	Value (µF)	Volt	Size (mm)* D x H x L.S.	Pricing			
					1	10	100	500
2151970	R0.1/50	0.1	50	5 x 11 x 5	\$.25	\$.12	\$.07	\$.05
609043	UVR2A0R1MDD	0.1	100	5 x 11 x 2	.25	.09	.07	.05
330465	RA0.47/50	0.47	50	5 x 11 x 2	*	.19	.11	.08
330431	RA1/25	1	25	5 x 11 x 2	*	.15	.09	.06
94161	5R1/50	1	50	4 x 5 x 1.5	*	.19	.10	.07
29831	R1/50	1	50	5 x 11 x 2	*	.12	.07	.05
115423	R1/63#	1	63	5 x 11 x 2	.25	.09	.05	.04
93729	R2.2/50	2.2	50	5 x 11 x 2	*	.09	.06	.04
93731	R2.2/50-R	2.2	50	5 x 11 x 2	*	.15	.09	.06
135184	R3.3/50	3.3	50	5 x 11 x 2	*	.15	.09	.06
2143460	R4.7/25	4.7	25	4 x 7 x 2.5	*	.15	.09	.06
2229597	R4.7/25V	4.7	25	5 x 11 x 2	.25	.15	.12	.09
2230109	R4.7/35	4.7	35	5 x 11 x 2	*	.12	.07	.05
31000	R4.7/50	4.7	50	5 x 11 x 2	*	.12	.07	.05
198839	R10J/16	10	16	5 x 11 x 2	*	.15	.09	.06
94212	5R10/25	10	25	4 x 5 x 1.5	*	.19	.12	.09
1946367	R10/25ATR	10	25	5 x 11 x 5	*	.12	.07	.06
94221	5R10/35	10	35	5 x 5 x 2	*	.19	.12	.09
29891	R10/50	10	50	5 x 11 x 2	*	.15	.09	.07
29893	R10/50-R	10	50	5 x 11 x 2	*	.19	.12	.09
1946295	R22/16	22	16	5 x 12 x 5	*	.12	.09	.05
93739	R22/50	22	50	5 x 11 x 2	*	.15	.09	.07
93747	R33/50	33	50	6.3 x 11 x 2.5	*	.19	.11	.08
1946244	R47/16TR	47	16	5 x 12 x 5	.25	.07	.04	.02
198952	R47J/35	47	35	5 x 11 x 2	*	.12	.07	.06
31114	R47/50	47	50	6 x 11 x 2.5	*	.15	.12	.09
330676	RA47/450-R	47	450	18 x 30 x 7.5	1.25	1.09	.99	.89
1946261	R68/16TR	68	16	5 x 11 x 5	.25	.07	.05	.04
2230539	R100/10	100	10	6 x 11 x 2	*	.12	.07	.05
330422	RA100/16	100	16	5 x 11 x 2	*	.15	.09	.07
94289	5R100/16	100	16	6.5 x 5 x 2.5	*	.15	.09	.07
93761	R100/25	100	25	6 x 11 x 5.0	*	.09	.07	.05
198970	R100J/35	100	35	6.3 x 11 x 2.5	*	.12	.09	.07
29962	R100/50	100	50	8 x 11 x 3.5	*	.15	.10	.08

Note: Above case sizes may have ± tolerances "TR" at the end of Cross Ref. numbers are Tape and Reel

* Order in multiples of 10

Part No.	Cross Ref. No.†	Value (µF)	Volt	Size (mm)* D x H x L.S.	Pricing			
					1	10	100	500
330529	RA100/100	100	100	10 x 17 x 5	\$.49	\$.29	\$.19	\$.15
330580	RA100/160S	100	160	16 x 25 x 7.5	.45	.29	.25	.19
330684	RA100/450	100	450	22 x 42.5 x 10.5	2.09	1.89	1.69	1.35
198872	R220J/16	220	16	6.3 x 11 x 2.5	*	.12	.07	.06
30496	R220/25	220	25	8 x 11 x 3.5	*	.19	.11	.08
93772	R220/35	220	35	8 x 12 x 3.5	*	.19	.12	.09
93778	R220/50	220	50	10 x 12 x 5	*	.15	.12	.09
93796	R330/25	330	25	10 x 12 x 5	*	.12	.08	.06
198978	R330J/35	330	35	10 x 12.5 x 5	*	.12	.09	.08
330473	RA330/50	330	50	10 x 16 x 5	.25	.15	.12	.09
93809	R470/16	470	16	8 x 11 x 3.5	*	.12	.09	.07
31181	R470/25	470	25	10 x 12 x 5	.39	.25	.19	.15
93817	R470/35	470	35	10 x 16 x 5	.29	.22	.14	.12
93827	R470/50	470	50	10 x 20 x 5	.49	.35	.22	.19
158465	R470B63	470	63	13 x 20 x 5	.55	.45	.29	.25
330456	RA680/25S	680	25	8 x 16 x 3.5	.35	.25	.19	.15
2229554	R680UF-25V	680	25	16 x 25 x 7	.25	.19	.15	.12
30015	R1000/16	1000	16	10 x 16 x 5	*	.15	.12	.09
93833	R1000/25	1000	25	10 x 20 x 5	.45	.29	.19	.17
93841	R1000/50	1000	50	13.6 x 25.8 x 5.5	.59	.49	.35	.29
199111	R1000J/100	1000	100	18 x 41 x 7.5	1.75	1.39	1.19	.99
133148	R2200/16†	2200	16	18 x 16 x 5	.39	.25	.19	.15
30533	R2200/25	2200	25	12 x 25 x 5	.69	.49	.35	.29
30535	R2200/25-R	2200	25	13 x 21 x 5	.79	.55	.39	.35
2229546	R2200UF-25V	2200	25	22 x 40 x 12	.59	.49	.45	.35
198986	R2200J/35	2200	35	16 x 25 x 7.5	.75	.59	.39	.35
198898	R3300J/16	3300	16	13 x 21 x 5	.69	.45	.29	.25
30893	R3300/25	3300	25	13 x 29 x 5	.89	.75	.59	.49
2033551	UVR1V332MHD†	3300	35	16 x 35.5 x 7.5	.89	.79	.69	.59
198901	EC470016H1626-R	4700	16	16 x 25 x 7.5	.79	.59	.49	.39
93850	R4700/25	4700	25	16 x 31 x 7.5	.99	.89	.69	.59
199006	R4700J/35	4700	35	18 x 35 x 7.5	1.49	1.25	.89	.79
163301	R4700/50	4700	50	25 x 40 x 12.7	1.75	1.39	1.09	.99
198935	R6800J/25	6800	25	18 x 35.5 x 7.5	1.59	1.09	.85	.75

* Capacitor dimensions and styles may vary #Mfr.:Arndt †Mfr.: Nichicon

Passives

JAMECO ValuePro

Snap-Mount Large-Can Aluminum Electrolytic Capacitors (±20%)



2188684

* Web Code: EBG

- Operating temperature range: (SMG, SNA & ECO) -40°C to +85°C; (SNB) -40°C to +105°C
- Can-top safety vent

Part No.	Cross Ref. No.	*Mfr.	Value (µF)	Volt	Size (mm)* D x H x L.S.	Pricing		
						1	10	100
2188684	SMG470/200	NIP	470	200	22 x 41 x 10	\$1.95	\$1.75	\$1.49
331901	SNB6800/50	JVP	6800	50	25.2 x 42.4 x 9	3.95	3.59	3.25
157738	SNB10000/50	JVP	10000	50	35 x 40 x 12	4.95	4.49	3.95
331716	SNA15000/25	JVP	15000	25	25 x 41 x 9	2.95	2.75	2.49

* Capacitor dimensions and styles may vary

* JVP = Jameco ValuePro | NIP = Nippon

Radial Electrolytic Capacitor Kit

JAMECO ValuePro

240 pcs. (15 Values) Radial Electrolytic Capacitors

Includes: 20 drawer component cabinet (319600), 20 clear plastic drawers (319601), 20 clear dividers (319611) and 30 adhesive labels for drawers to identify parts in kit.

10 each: 100µF @ 50V, 220µF @ 25V, 470µF @ 25V, 1000µF @ 16V, 2200µF @ 25V, 3300µF @ 25V

20 each: 1µF @ 50V, 1µF @ 100V, 2µF @ 50V, 3.3µF @ 50V, 4.7µF @ 50V, 10µF @ 50V, 22µF @ 50V, 47µF @ 50V, 100µF @ 25V

* Web Code: CKS

Part No.	Description	1	5
81867	240 pcs. Radial Capacitor kit	\$44.95	\$39.95
130331	Refill for 81867 (240 pcs.)	29.95	24.95

* For additional products, availability and specifications visit Jameco.com and enter the Web Code in the product search box

3 LEVELS OF SAVINGS
NAME BRANDS | HOUSE BRANDS | SPECIAL BUY

Order by Phone at 1-800-831-4242 or Online at www.Jameco.com