

▼ Capacitors

Lelon® Low ESR Electrolytic Capacitors (105°C Rated)



- Tolerance $\pm 20\%$
- Rated life 2000-5000hrs
- All quantities are supplied loose.

Price Each	Value	Volts DC	Ripple (mA)	Diameter	Pitch	Height	RRP	10+	100+
R 6067	10 μ F	50V	68	5	2	11	0.30	0.25	0.15
R 6077	22 μ F	50V	143	6.3	2.5	11	0.35	0.30	0.20
R 6084	33 μ F	25V	108	5	2	11	0.60	0.40	0.25
R 6233	47 μ F	10V	78	5	2	11	2.75	2.25	2.00
R 6104	47 μ F	25V	182	6.3	2.5	11	0.60	0.40	0.25
R 6107	47 μ F	50V	320	8	3.5	11.5	0.60	0.40	0.25
R 6234	100 μ F	10V	182	6.3	2.5	11	2.75	2.25	2.00
R 6124	100 μ F	25V	320	8	3.5	11.5	0.70	0.55	0.35
R 6127	100 μ F	50V	445	10	5	16	0.80	0.70	0.50
R 6235	220 μ F	10V	280	8	3.5	11.5	2.75	2.25	2.00
R 6144	220 μ F	25V	360	10	5	12.5	0.75	0.65	0.40
R 6147	220 μ F	50V	825	10	5	25	0.95	0.90	0.60
R 6236	470 μ F	10V	410	10	5	12.5	2.75	2.25	2.00
R 6164	470 μ F	25V	775	10	5	20	0.95	0.90	0.60
R 6167	470 μ F	50V	1085	13	5	25	1.60	1.40	1.00
R 6237	1000 μ F	10V	690	10	5	20	2.75	2.25	2.00
R 6187	1000 μ F	50V	1595	16	7.5	32	2.30	1.90	1.55
R 6238	2200 μ F	10V	1200	12.5	5	25	2.75	2.25	2.00
R 6204	2200 μ F	25V	1595	16	7.5	25	1.90	1.55	1.15
R 6207	2200 μ F	50V	2465	18	7.5	40	4.75	4.35	3.40
R 6205	3300 μ F	25V	2065	18	7.5	35.5	2.75	2.26	2.00
R 6239	3300 μ F	10V	1200	12.5	5	25	2.75	2.25	2.00
R 6208	3300 μ F	50V	2685	18	7.5	35.5	2.75	2.25	2.00
R 6224	4700 μ F	25V	2465	18	7.5	40	2.75	2.25	2.00

Lelon® Electrolytic Capacitors (105°C Rated)



- "RT" parts supplied in tape format for manufacturers.

- Tolerance $\pm 20\%$,
- Temp range -40° to $+105^{\circ}\text{C}$.
- Rated life 2000hrs
- Sleeve colour may vary (green or black)

Price Each	Value	Volts DC	Surge DC	Ripple (mA)	Diameter	Pitch	Height	Tape Model	Reel Qty	RRP	10+	100+
R 4718	1 μ F	63V	79V	15	5	2	11	RT4718	1200	0.30	0.25	0.15
R 4728	2.2 μ F	63V	79V	30	5	2	11	-	-	0.30	0.25	0.15
R 4738	3.3 μ F	63V	79V	31	5	2	11	RT4738A	1200	0.30	0.25	0.15
R 4748	4.7 μ F	63V	79V	36	5	2	11	RT4748A	1200	0.30	0.25	0.15
R 4767	10 μ F	50V	63V	50	5	2	11	RT4767A	1200	0.30	0.25	0.15
R 4768	10 μ F	63V	79V	54	5	2	11	RT4768A	2000	0.30	0.25	0.15
R 4787	22 μ F	50V	63V	78	5	2	11	RT4787A	2000	0.60	0.50	0.30
R 4797	33 μ F	50V	63V	90	5	2	11	RT4797A	1200	0.50	0.40	0.25
R 4802	47 μ F	16V	20V	85	5	2	11	-	-	0.50	0.35	0.25
R 4805	47 μ F	35V	44V	90	5	2	11	RT4805A	1200	0.50	0.40	0.25
R 4807	47 μ F	50V	63V	120	6.3	2.5	11	RT4807A	1000	0.80	0.65	0.40
R 4808	47 μ F	63V	79V	130	6.3	2.5	11	RT4808A	1000	0.50	0.40	0.25
R 4823	100 μ F	16V	20V	110	5	2	11	-	-	0.50	0.35	0.25
R 4824	100 μ F	25V	32V	142	6.3	2.5	11	-	-	0.55	0.40	0.30
R 4825	100 μ F	35V	44V	150	6.3	2.5	11	RT4825A	2000	0.70	0.55	0.35
R 4827	100 μ F	50V	63V	188	8	3.5	11.5	RT4827A	800	0.75	0.60	0.40
R 4828	100 μ F	63V	79V	235	10	5	12.5	RT4828	500	0.90	0.70	0.40
R 4843	220 μ F	16V	20V	190	6.3	2.5	11	-	-	0.40	0.35	0.20
R 4847	220 μ F	50V	63V	300	10	5	16	RT4847	500	0.95	0.75	0.45
R 4848	220 μ F	63V	79V	335	10	5	16	-	-	1.10	0.85	0.50
R 4857	330 μ F	50V	63V	410	10	5	16	RT4857	500	1.10	0.85	0.50
R 4858	330 μ F	63V	79V	510	10	5	20	RT4858	500	1.10	0.90	0.55
R 4864	470 μ F	25V	32V	380	10	5	12.5	-	-	0.80	0.65	0.40
R 4865	470 μ F	35V	44V	460	10	5	16	RT4865	500	1.15	0.95	0.55
R 4867	470 μ F	50V	63V	530	10	5	20	-	-	1.50	1.15	0.70
R 4868	470 μ F	63V	79V	640	12.5	5	20	-	-	1.70	1.35	0.85
-	1000 μ F	25V	32V	1440	12.5	5	20	RT4884A	500	-	-	-
R 4882	1000 μ F	16V	18.4V	560	10	5	16	-	-	1.60	1.25	0.70
R 4883	1000 μ F	25V	63V	680	10	5	20	-	-	1.60	1.25	0.70
R 4885	1000 μ F	35V	44V	810	12.5	5	20	RT4885A	300	1.60	1.25	0.70
R 4887	1000 μ F	50V	63V	950	12.5	5	25	RT4887A	200	1.85	1.45	0.90
R 4888	1000 μ F	63V	79V	930	16	7.4	25	-	-	2.25	1.80	1.05
R 4902	2200 μ F	16V	18.4V	780	12.5	5	16	-	-	1.60	1.25	0.75
R 4905	2200 μ F	25V	32V	1110	12.5	7.5	25	-	-	1.60	1.25	0.75
R 4906	2200 μ F	50V	63V	1470	16	7.5	35.5	-	-	3.35	2.60	1.60
R 4913	3300 μ F	25V	32V	1440	16	7.5	25	-	-	2.25	1.75	1.05
R 4914	3300 μ F	35V	44V	1610	16	7.5	35.5	-	-	2.25	1.75	1.05
R 4922	4700 μ F	35V	44V	1900	18	7.5	35.5	-	-	1.95	1.60	1.15
R 4926	4700 μ F	50V	63V	2340	22	10	40	-	-	5.70	4.50	2.70
R 4928	4700 μ F	50V	63V	2340	22	10	40	-	-	6.80	5.65	4.25