

DUAL SECTION MOTOR ROUND RUN CAPACITORS

FEATURES:

- Non-PCB capacitors
- The widest selections of ratings
- Individually boxed
- Medium: Polypropylene Film
- Electrode: Metalized Film
- Aluminum case, metal cap (in accordance with UL)
- Filling material: Plant oil (in accordance with UL)
- Expected Life 60,000 Hours
- Rated Voltage: 370 Vac or 440 Vac
- Max permit temperature: 85° C/185° F
- Terminal material, ignition time not to exceed 10 seconds
- UL 810, IEC 60252-1, EIA456-A



370V DUAL ROUND CAPACITORS **UL810**

PART NO	μF	PART NO	μF
SE41	15/3	SE72	35/5
SE561	15/4	SE49	35/7.5
SE570	15/5	SE50	35/10
SE58	15/10	SE51	40/3
SE59	17.5/4	SE52	40/4
SE60	17.5/5	SE711	40/5
SE62	20/4	SE521	40/7.5
SE631	20/5	SE731	40/10
SE632	20/10	SE74	45/5
SE641	20/15	SE53	45/7.5
SE42	25/3	SE532	45/10
SE651	25/4	SE531	50/5
SE661	25/5	SE514	50/10
SE43	25/7.5	SE54	55/5
SE671	25/10	SE551	55/7.5
SE44	30/3	SE552	55/10
SE45	30/4	SE553	60/5
SE669	30/5	SE562	60/7.5
SE46	30/7.5	SE57	60/10
SE47	30/10	SE598	75/5
SE473	30/15	SE805	80/5
SE48	35/3	SE807	80/7.5
SE71	35/4		



440V DUAL ROUND CAPACITORS

PART NO	μF	PART NO	μF
SE86	25/5	SE98	50/7.5
SE87	25/7.5	SE99	55/5
SE88	30/5	SE100	55/7.5
SE89	30/7.5	SE60341	60/3
SE891	35/4	SE101	60/5
SE90	35/5	SE102	60/7.5
SE91	35/7.5	SE103	60/10
SE92	40/4	SE5700	65/10
SE93	40/5	SE7051	70/5
SE94	40/7.5	SE7010	70/10
SE95	45/5	SE8055	80/5
SE96	45/7.5	SE115	80/5
SE892	45/10	SE119	80/7.5
SE97	50/5	SE120	80/10