

Order Multiple=5
63 Volt dc

µF	Order Code	5+	50+	100+	500+	+
100	913-200‡	16.00	15.00	14.00	11.00	--
100	941-8580●	16.00	15.00	14.00	11.00	--
220	913-212‡	28.00	25.00	22.00	17.00	--
220	941-8598●	28.00	25.00	22.00	17.00	--
470	913-224‡	44.00	39.00	36.00	28.00	--
470	941-8601●	44.00	39.00	36.00	28.00	--
1000	913-236‡	83.00	75.00	66.00	53.00	--
1000	941-8610●	83.00	75.00	66.00	53.00	--
2200	913-248‡	150.00	134.00	123.00	94.00	--
2200	941-8628●	150.00	134.00	123.00	94.00	--
4700	913-250‡	256.00	232.00	211.00	162.00	--
4700	941-8636●	256.00	232.00	211.00	162.00	--

100 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	100 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
1	13 5	0.6	913-261	22	6 8	0.6	913-303
2.2	13 5	0.6	913-273	22	6 8	0.6	941-8660
2.2	13 5	0.6	941-8644	47	21 10	0.6	913-315
4.7	13 6	0.6	913-285	47	21 10	0.6	941-8679
4.7	13 6	0.6	941-8652	100	22 13	0.6	913-327
10	14 6.3	0.6	913-297	100	22 13	0.6	941-8687

Order Multiple=5
100 Volt dc

µF	Order Code	5+	50+	100+	500+	+
1	913-261	8.00	8.00	7.00	5.00	--
2.2	913-273‡	8.00	8.00	7.00	5.00	--
2.2	941-8644●	8.00	8.00	7.00	5.00	--
4.7	913-285‡	9.00	8.00	7.00	6.00	--
4.7	941-8652●	9.00	8.00	7.00	6.00	--
10	913-297	12.00	11.00	10.00	7.00	--
22	913-303‡	11.00	10.00	9.00	8.00	--
22	941-8660●	11.00	10.00	9.00	8.00	--
47	913-315‡	20.00	18.00	17.00	12.00	--
47	941-8679●	20.00	18.00	17.00	12.00	--
100	913-327‡	26.00	23.00	22.00	19.00	--
100	941-8687●	26.00	23.00	22.00	19.00	--

250 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	250 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
1	16 6	0.6	913-339	22	26 13	0.6	913-376
2.2	16 8	0.6	913-340	22	26 13	0.6	941-8717
4.7	20 8	0.6	913-352	47	32 16	0.8	913-388
4.7	20 8	0.6	941-8695	100	40 16	0.8	941-8725
10	21 10	0.6	913-364	100	40 16	0.8	913-390
10	21 10	0.6	941-8709				

Order Multiple=1
250 Volt dc

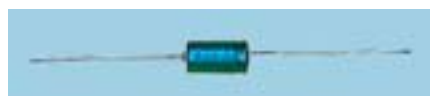
µF	Order Code	1+	50+	100+	500+	+
1	913-339	28.00	25.00	24.00	19.00	--
2.2	913-340	34.00	28.00	27.00	22.00	--
4.7	913-352‡	43.00	40.00	36.00	28.00	--
4.7	941-8695●	43.00	40.00	36.00	28.00	--
10	913-364‡	54.00	48.00	42.00	35.00	--
10	941-8709●	54.00	48.00	42.00	35.00	--
22	913-376‡	78.00	68.00	61.00	55.00	--
22	941-8717●	78.00	68.00	61.00	55.00	--
47	913-388	152.00	132.00	118.00	97.00	--
100	941-8725●	221.00	192.00	173.00	143.00	--
100	913-390‡	221.00	192.00	173.00	143.00	--

450 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	450 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
1	16 8	0.6	913-406	10	26 13	0.6	913-431
1	16 8	0.6	941-8733	10	26 13	0.6	941-8768
2.2	21 10	0.6	913-418	22	32 16	0.8	913-443
2.2	21 10	0.6	941-8741	22	32 16	0.8	941-8776
4.7	26 10	0.6	913-420	100	50 25	0.8	913-467
4.7	26 10	0.6	941-8750	100	50 25	0.8	941-8784

Order Multiple=1
450 Volt dc

µF	Order Code	1+	50+	100+	500+	+
1	913-406‡	33.00	29.00	28.00	22.00	--
1	941-8733●	33.00	29.00	28.00	22.00	--
2.2	913-418‡	31.00	27.00	25.00	22.00	--
2.2	941-8741●	31.00	27.00	25.00	22.00	--
4.7	913-420‡	50.00	43.00	39.00	33.00	--
4.7	941-8750●	50.00	43.00	39.00	33.00	--
10	913-431‡	64.00	55.00	50.00	41.00	--
10	941-8768●	64.00	55.00	50.00	41.00	--
22	913-443‡	116.00	102.00	90.00	73.00	--
22	941-8776●	116.00	102.00	90.00	73.00	--
100	913-467‡	485.00	428.00	372.00	225.00	--
100	941-8784●	485.00	428.00	372.00	225.00	--

ECA 2 Series — 105°C



- General purpose 105°C
 - Axial leaded electrolytic
- Lead length=30mm

Operating Temperature Tolerance -40 to +105°C ±20% Dc leakage current 0.02CV or 4µA whichever is greater

10 Volt dc µF	Dimensions L Dia.	Lead Dia.	Order Code	10 Volt dc µF	Dimensions L Dia.	Lead Dia.	Order Code
220	13 8	0.6	913-492	1000	17 10	0.6	913-510
220	13 8	0.6	941-8792	2200	22 13	0.6	941-8814
1000	17 10	0.6	941-8806	2200	22 13	0.6	913-522

Order Multiple=5
10 Volt dc

µF	Order Code	5+	50+	100+	500+	+
220	NEW 941-8792●	12.00	10.00	9.00	7.00	--
220	913-492‡	12.00	10.00	9.00	7.00	--
1000	NEW 941-8806●	19.00	17.00	16.00	12.00	--
1000	913-510‡	19.00	17.00	16.00	12.00	--
2200	NEW 941-8814●	31.00	28.00	26.00	20.00	--
2200	913-522‡	31.00	28.00	26.00	20.00	--

16 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	16 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
100	14 6.3	0.6	913-546	470	16 8	0.6	913-560
100	14 6.3	0.6	941-8822	1000	21 10	0.6	941-8857
220	13 8	0.6	941-8830	2200	24 13	0.6	941-8865
470	16 8	0.6	941-8849	4700	33 16	0.8	941-8873
220	13 8	0.6	913-558				

Order Multiple=5
16 Volt dc

µF	Order Code	5+	50+	100+	500+	+
100	NEW 941-8822●	9.00	8.00	8.00	6.00	--
100	913-546‡	9.00	8.00	8.00	6.00	--
220	NEW 941-8830●	12.00	11.00	10.00	8.00	--
220	913-558‡	12.00	11.00	10.00	8.00	--
470	NEW 941-8849●	14.00	13.00	12.00	9.00	--
470	913-560‡	14.00	13.00	12.00	9.00	--
1000	NEW 941-8857●	19.00	17.00	16.00	12.00	--
1000	913-571‡	19.00	17.00	16.00	12.00	--
2200	NEW 941-8865●	34.00	30.00	28.00	21.00	--
2200	913-583‡	34.00	30.00	28.00	21.00	--
4700	NEW 941-8873●	55.00	51.00	48.00	35.00	--
4700	913-595‡	55.00	51.00	48.00	35.00	--

25 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	25 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
10	13 5	0.6	913-601	220	16 8	0.6	913-649
22	13 5	0.6	913-613	470	21 10	0.6	913-650
10	13 5	0.6	941-8881	1000	22 13	0.6	913-662
22	13 5	0.6	941-8890	470	21 10	0.6	941-8938
47	13 6	0.6	941-8903	1000	22 13	0.6	941-8946
100	13 8	0.6	941-8911	2200	28 16	0.8	941-8954
220	16 8	0.6	941-8920	4700	36 18	0.8	941-8962
47	13 6	0.6	913-625	2200	28 16	0.8	913-674
100	13 8	0.6	913-637	4700	36 18	0.8	913-686

Order Multiple=5
25 Volt dc

µF	Order Code	5+	50+	100+	500+	+
10	NEW 941-8881●	8.00	8.00	7.00	6.00	--
10	913-601‡	8.00	8.00	7.00	6.00	--
22	NEW 941-8890●	8.00	8.00	7.00	6.00	--
22	913-613‡	8.00	8.00	7.00	6.00	--
47	NEW 941-8903●	9.00	8.00	8.00	6.00	--
47	913-625‡	9.00	8.00	8.00	6.00	--
100	NEW 941-8911●	12.00	11.00	10.00	8.00	--
100	913-637‡	12.00	11.00	10.00	8.00	--
220	NEW 941-8920●	14.00	12.00	11.00	9.00	--
220	913-649‡	14.00	12.00	11.00	9.00	--
470	NEW 941-8938●	20.00	18.00	17.00	13.00	--
470	913-650‡	20.00	18.00	17.00	13.00	--
1000	NEW 941-8946●	32.00	29.00	27.00	21.00	--
1000	913-662‡	32.00	29.00	27.00	21.00	--
2200	NEW 941-8954●	58.00	53.00	48.00	36.00	--
2200	913-674‡	58.00	53.00	48.00	36.00	--
4700	NEW 941-8962●	102.00	92.00	86.00	65.00	--
4700	913-686‡	102.00	92.00	86.00	65.00	--

35 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code	35 Volt d.c. µF	Dimensions L Dia.	Lead Dia.	Order Code
10	13 5	0.6	913-698	470	22 13	0.6	913-741
10	13 5	0.6	941-8970	1000	27 13	0.6	913-753
47	14 6.3	0.6	941-8989	470	22 13	0.6	941-9012
100	16 8	0.6	941-8997	1000	27 13	0.6	941-9020
220	17 10	0.6	941-9004	2200	36 16	0.8	941-9039
47	14 6.3	0.6	913-716	4700	42 22	0.8	941-9047
100	16 8	0.6	913-728	2200	36 16	0.8	913-765
220	17 10	0.6	913-730	4700	42 22	0.8	913-777

Capacitors

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Compliant
Non-compliant
RoHS
+ Limited stock - RoHS replacement available