

Aluminium Electrolytic - Radial - continued

ECR Series - General Purpose - continued

16 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
47	78	11	5	0.5	2	920-423
47	78	11	5	0.5	2	945-1072
100	123	12	6.3	0.5	2.5	920-435
100	123	12	6.3	0.5	2.5	945-1080
220	232	12	6	0.5	2.5	920-447
220	232	12	6	0.5	2.5	945-1099
330	310	12	8	0.6	3.5	920-459
330	310	12	8	0.6	3.5	945-1102
470	390	12	8	0.6	3.5	920-460
470	390	12	8	0.6	3.5	945-1110
1000	690	17	10	0.6	5	920-472
1000	690	17	10	0.6	5	945-1129
2200	1052	21	13	0.6	5	920-484
2200	1052	21	13	0.6	5	945-1137
4700	1960	26	16	0.8	7.5	920-496
4700	1960	26	16	0.8	7.5	945-1145

Order Multiple=10  
16 Volt d.c.

$\mu$ F	Order Code	10+	50+	100+	500+	+
10	920-393†	3.00	2.00	2.00	2.00	--
10	945-1056●	3.00	2.00	2.00	2.00	--
22	920-400†	3.00	3.00	2.00	2.00	--
22	945-1064●	3.00	3.00	2.00	2.00	--
33	920-411	3.00	2.00	2.00	2.00	--
47	920-423†	3.00	3.00	2.00	2.00	--
47	945-1072●	3.00	3.00	2.00	2.00	--
100	920-435†	4.00	4.00	3.00	3.00	--
100	945-1080●	4.00	4.00	3.00	3.00	--
220	920-447†	6.00	6.00	5.00	4.00	--
220	945-1099●	6.00	6.00	5.00	4.00	--
330	920-459†	7.00	6.00	6.00	5.00	--
330	945-1102●	7.00	6.00	6.00	5.00	--
470	920-460†	10.00	9.00	8.00	7.00	--
470	945-1110●	10.00	9.00	8.00	7.00	--
1000	920-472†	15.00	14.00	13.00	10.00	--
1000	945-1129●	15.00	14.00	13.00	10.00	--
2200	920-484†	28.00	27.00	24.00	19.00	--
2200	945-1137●	28.00	27.00	24.00	19.00	--
4700	920-496†	72.00	62.00	55.00	43.00	--
4700	945-1145●	72.00	62.00	55.00	43.00	--

25 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
10	39	11	5	0.5	2	920-502
10	39	11	5	0.5	2	945-1153
22	50	11	5	0.5	2	920-514
22	50	11	5	0.5	2	945-1161
47	89	11	5	0.5	2	920-526
47	89	11	5	0.5	2	945-1170
100	142	12	6.3	0.5	2.5	920-538
100	142	12	6.3	0.5	2.5	945-1188
220	270	12	8	0.5	3.5	920-540
220	270	12	8	0.5	3.5	945-1196
470	460	17	10	0.6	5	920-551
470	460	17	10	0.6	5	945-1200
1000	850	21	10	0.6	5	920-563
1000	850	21	10	0.6	5	945-1226

Order Multiple=10  
25 Volt d.c.

$\mu$ F	Order Code	10+	50+	100+	500+	+
10	920-502†	3.00	2.00	2.00	2.00	--
10	945-1153●	3.00	2.00	2.00	2.00	--
22	920-514†	3.00	3.00	2.00	2.00	--
22	945-1161●	3.00	3.00	2.00	2.00	--
47	920-526†	4.00	3.00	3.00	2.00	--
47	945-1170●	4.00	3.00	3.00	2.00	--
100	920-538†	4.00	4.00	4.00	3.00	--
100	945-1188●	4.00	4.00	4.00	3.00	--
220	920-540†	9.00	8.00	7.00	6.00	--
220	945-1196●	9.00	8.00	7.00	6.00	--
470	920-551†	13.00	11.00	10.00	8.00	--
470	945-1200●	13.00	11.00	10.00	8.00	--
1000	920-563†	27.00	24.00	22.00	18.00	--
1000	945-1226●	27.00	24.00	22.00	18.00	--

35 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
4.7	27	11	5	0.5	2	920-575
4.7	27	11	5	0.5	2	945-1234
10	39	11	5	0.5	2	920-587
10	39	11	5	0.5	2	945-1242
22	69	11	5	0.5	2	920-599
22	69	11	5	0.5	2	945-1250
33	75	12	6.3	0.5	2.5	920-605
33	75	12	6.3	0.5	2.5	945-1269
47	102	12	6.3	0.5	2.5	920-617
47	102	12	6.3	0.5	2.5	945-1277
100	140	12	8	0.6	3.5	920-629
100	140	12	8	0.6	3.5	945-1285
220	315	13	10	0.6	5	920-630
220	315	13	10	0.6	5	945-1293

35 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
330	435	16	10	0.6	5	920-642
330	435	16	10	0.6	5	945-1307
470	560	21	10	0.6	5	920-654
470	560	21	10	0.6	5	945-1315
1000	875	22	13	0.6	5	920-666
1000	875	22	13	0.6	5	945-1323
2200	1462	32	16	0.8	7.5	920-678
2200	1462	32	16	0.8	7.5	945-1331

Order Multiple=10  
35 Volt d.c.

$\mu$ F	Order Code	10+	50+	100+	500+	+
4.7	920-575†	3.00	2.00	2.00	2.00	--
4.7	945-1234●	3.00	2.00	2.00	2.00	--
10	920-587†	3.00	2.00	2.00	2.00	--
10	945-1242●	3.00	2.00	2.00	2.00	--
22	920-599†	3.00	3.00	3.00	2.00	--
22	945-1250●	3.00	3.00	3.00	2.00	--
33	920-605†	4.00	4.00	3.00	2.00	--
33	945-1269●	4.00	4.00	3.00	2.00	--
47	920-617†	4.00	4.00	3.00	3.00	--
47	945-1277●	4.00	4.00	3.00	3.00	--
100	920-629†	6.00	6.00	5.00	4.00	--
100	945-1285●	6.00	6.00	5.00	4.00	--
220	920-630†	12.00	11.00	10.00	8.00	--
220	945-1293●	12.00	11.00	10.00	8.00	--
330	920-642†	13.00	12.00	11.00	8.00	--
330	945-1307●	13.00	12.00	11.00	8.00	--
470	920-654†	16.00	15.00	14.00	11.00	--
470	945-1315●	16.00	15.00	14.00	11.00	--
1000	920-666†	31.00	28.00	25.00	20.00	--
1000	945-1323●	31.00	28.00	25.00	20.00	--
2200	920-678†	63.00	57.00	52.00	42.00	--
2200	945-1331●	63.00	57.00	52.00	42.00	--

50 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
0.47	8	11	5	0.5	2	920-680
0.47	8	11	5	0.5	2	945-1340
1	12	11	5	0.5	2	920-691
1	12	11	5	0.5	2	945-1358
2.2	18	11	5	0.5	2	920-708
2.2	18	11	5	0.5	2	945-1366
4.7	27	11	5	0.5	2	920-710
4.7	27	11	5	0.5	2	945-1374
10	39	11	5	0.5	2	920-721
10	39	11	5	0.5	2	945-1382
22	65	11	5	0.5	2	920-733
22	65	11	5	0.5	2	945-1390
47	112	12	6	0.5	2.5	920-745
47	112	12	6	0.5	2.5	945-1404
100	220	11	8	0.6	3.5	920-757
100	220	11	8	0.6	3.5	945-1412
220	395	17	10	0.6	5	920-769
220	395	17	10	0.6	5	945-1420
470	670	21	13	0.6	5	920-770
470	670	21	13	0.6	5	945-1439
1000	1140	26	16	0.8	7.5	920-782
1000	1140	26	16	0.8	7.5	945-1447

Order Multiple=5  
50 Volt d.c.

$\mu$ F	Order Code	10+	50+	100+	500+	+
0.47	920-680†	3.00	2.00	2.00	2.00	--
0.47	945-1340●	3.00	2.00	2.00	2.00	--
1	920-691†	3.00	2.00	2.00	2.00	--
1	945-1358●	3.00	2.00	2.00	2.00	--
2.2	920-708†	3.00	2.00	2.00	2.00	--
2.2	945-1366●	3.00	2.00	2.00	2.00	--
4.7	920-710†	3.00	2.00	2.00	2.00	--
4.7	945-1374●	3.00	2.00	2.00	2.00	--
10	920-721†	3.00	3.00	2.00	2.00	--
10	945-1382●	3.00	3.00	2.00	2.00	--
22	920-733†	4.00	3.00	3.00	2.00	--
22	945-1390●	4.00	3.00	3.00	2.00	--
47	920-745†	6.00	5.00	5.00	4.00	--
47	945-1404●	6.00	5.00	5.00	4.00	--
100	920-757†	9.00	8.00	7.00	6.00	--
100	945-1412●	9.00	8.00	7.00	6.00	--
220	920-769†	15.00	14.00	12.00	10.00	--
220	945-1420●	15.00	14.00	12.00	10.00	--
470	920-770†	30.00	28.00	25.00	20.00	--
470	945-1439●	30.00	28.00	25.00	20.00	--
1000	920-782†	62.00	56.00	51.00	41.00	--
1000	945-1447●	62.00	56.00	51.00	41.00	--

63 Volt d.c.	Ripple (mA)	Dimensions		Lead Dia.	Lead Pitch	Order Code
$\mu$ F		H	Dia.			
1	12	11	5	0.5	2.5	920-794
1	12	11	5	0.5	2.5	945-1455
2.2	20	11	5	0.5	2.5	920-800
2.2	20	11	5	0.5	2.5	945-1463
4.7	30	11	5	0.5	2.5	920-812
4.7	30	11	5	0.5	2.5	945-1471
10	50	11	5	0.5	2.5	920-824
10	50	11	5	0.5	2.5	945-1480
22	85					