

## Commodore Amiga 500+

<u>Original Parts</u>			<u>New Replacements</u>							
<u>Location</u>	<u>Uf</u>	<u>Volts</u>	<u>Part No</u>	<u>Uf</u>	<u>Volts</u>	<u>Ripple</u>	<u>Impedance</u>	<u>Endurance</u>	<u>Size</u>	<u>RS Stock No</u>
C303	22	35	EEUFM1H220	22	50	250	0.340	2000	5 x 11	526-1654
C304	22	35	EEUFM1H220	22	50	250	0.340	2000	5 x 11	526-1654
C306	10	35	EEUFC1H100L	10	50	125	1.300	1000	5 x 11	571-256
C307	470	16	EEUFM1E471	470	25	1790	0.026	4000	10 x 16	526-1547
C324	22	35	EEUFM1H220	22	50	250	0.340	2000	5 x 11	526-1654
C334	22	35	EEUFM1H220	22	50	250	0.340	2000	5 x 11	526-1654
C401	3300	10	EEUFM1C332L	3300	16	3750	0.012	7000	12.5 x 35	526-1345
C402	3300	10	EEUFM1C332L	3300	16	3750	0.012	7000	12.5 x 35	526-1345
C712	10	35	EEUFC1H100L	10	50	125	1.300	1000	5 x 11	571-256
C811	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C812	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C813	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C814	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C815	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C816	100	16	EEUFM1E101	100	25	950	0.056	3000	6 x 11.2	526-1430
C821	47	16	EEUFC1E470	47	25	175	0.800	1000	5 x 11	449-1034
C822	47	16	EEUFC1E470	47	25	175	0.800	1000	5 x 11	449-1034

Notes :

1. Ripple = Ripple Current (100 kHz) @ 105 degrees celsius.
2. Impedance = Impedance (100 kHz).
3. Endurance = Lifetime Service (In Hours).
4. Size = Diameter x Length (In Millimetres)
5. Replacement capacitors from the Panasonic FM & FC Series
6. RS Stock No = Order Code for uk.rs-online.com