

CAPACITORES ELECTROLITICOS

0.1x100	0.1 µf x 100 v
0.15x50	0.15 µf x 50 v
0.22x50	0.22 µf x 50 v
0.33x50	0.33 µf x 50 v
0.47x50	0.47 µf x 50 v
0.47x100	0.47 µf x 100 v
1x35	1 µf x 35 v
1x50	1 µf x 50 v
1x63	1 µf x 63 v
1x100	1 µf x 100 v
1x160	1 µf x 160 v
1x250	1 µf x 250 v
1x350	1 µf x 350 v
2.2x25	2.2 µf x 25 v
2.2x35	2.2 µf x 35 v
2.2x50	2.2 µf x 50 v
2.2x63	2.2 µf x 63 v
2.2x100	2.2 µf x 100 v
2.2x160	2.2 µf x 160 v
2.2x250	2.2 µf x 250 v
2.2x350	2.2 µf x 350 v
2.2x400	2.2 µf x 400 v
3.3x50	3.3 µf x 50 v
3.3x100	3.3 µf x 100 v
3.3x160	3.3 µf x 160 v
3.3x350	3.3 µf x 350 v
4.7x25	4.7 µf x 25 v
4.7x50	4.7 µf x 50 v
4.7x63	4.7 µf x 63 v
4.7x100	4.7 µf x 100 v
4.7x160	4.7 µf x 160 v
4.7x250	4.7 µf x 250 v
4.7x350	4.7 µf x 350 v
4.7x400	4.7 µf x 400 v
4.7x450	4.7 µf x 450 v
6.8x25	6.8 µf x 25 v
10x25	10 µf x 25 v
10x35	10 µf x 35 v
10x50	10 µf x 50 v
10x63	10 µf x 63 v

10x100	10 µf x 100 v
10x160	10 µf x 160 v
10x250	10 µf x 250 v 105°
10x350	10 µf x 350 v
10x400	10 µf x 400 v
10x450	10 µf x 450 v
22x16	22 µf x 16 v
22x25	22 µf x 25 v
22x50	22 µf x 50 v
22x63	22 µf x 63 v
22x100	22 µf x 100 v
22x160	22 µf x 160 v
22x250	22 µf x 250 v
22x350	22 µf x 350 v
22x400	22 µf x 400 v
33x16	33 µf x 16 v
33x25	33 µf x 25 v
33x35	33 µf x 35 v
33x50	33 µf x 50 v
33x63	33 µf x 63 v
33x160	33 µf x 160 v
33x350	33 µf x 350 v
47x16	47 µf x 16 v
47x25	47 µf x 25 v
47x35	47 µf x 35 v
47x50	47 µf x 50 v
47x63	47 µf x 63 v
47x100	47 µf x 100 v
47x160	47 µf x 160 v
47x250	47 µf x 250 v
47x350	47 µf x 350 v
47x400	47 µf x 400 v
47x450	47 µf x 450 v
68x50	68 µf x 50 v
68x400	68 µf x 400 v
100x16	100 µf x 16 v
100x25	100 µf x 25 v
100x35	100 µf x 35 v
100x50	100 µf x 50 v 150°
100x63	100 µf x 63 v
100x100	100 µf x 100 v
100x160	100 µf x 160 v
100x200	100 µf x 200 v

CAPACITORES ELECTROLITICOS

100x250	100 µf x 250 v	1000x35	1000 µf x 35 v
100x350	100 µf x 350 v	1000x50	1000 µf x 50 v
100x400	100 µf x 400 v	1000x63	1000 µf x 63 v
100x400B	100 µf x 400 v Blindado		
120x200	120 µf x 200 v	1500x6.3	1500 µf x 6.3 v
		1500x16	1500 µf x 16 v
150x450	150 µf x 450 v	2200x16	2200 µf x 16 v
150x400B	150 µf x 450 v Blindado	2200x25	2200 µf x 25 v
		2200x35	2200 µf x 35 v
		2200x50	2200 µf x 50 v
220x25	220 µf x 25 v	2200x63	2200 µf x 63 v
220x35	220 µf x 35 v		
220x50	220 µf x 50 v	3300x16	3300 µf x 16 v
220x63	220 µf x 63 v	3300x25	3300 µf x 25 v
220x100	220 µf x 100 v	3300x35	3300 µf x 35 v
220x160	220 µf x 160 v	3300x50	3300 µf x 50 v
220x250	220 µf x 250 v	3300x63	3300 µf x 63 v
220x400B	220 µf x 400 v Blindado		
330x16	330 µf x 16 v	4700x16	4700 µf x 16 v
330x25	330 µf x 25 v	4700x25	4700 µf x 25 v
330x50	330 µf x 50 v	4700x35	4700 µf x 35 v
330x63	330 µf x 63 v	4700x50	4700 µf x 50 v
330x100	330 µf x 100 v	4700x63	4700 µf x 63 v
330x250B	330 µf x 250 Blindado	4700x80	4700 µf x 80 v
330x400B	330 µf x 400 Blindado		
470x16	470 µf x 16 v	6800x25	6800 µf x 25 v
470x25	470 µf x 25 v		
470x35	470 µf x 35 v		
470x50	470 µf x 50 v	2.2x63NP	2.2 µf x 63 v No polarizado
470x63	470 µf x 63 v	4.7x63NP	4.7 µf x 63 No polarizado
470x100	470 µf x 100 v	10x63NP	10 µf x 63 v No polarizado
470x160	470 µf x 160 v	22x63NP	22 µf x 63 v No polarizado
470x160B	470 µf x 160 v Blindado	47x63NP	47 µf x 63 v No polarizado
470x250	470 µf x 250 v	100x63NP	100 µf x 63 No polarizado
470x250B	470 µf x 250 v Blindado	100x100N	100 µf x 100 v No polarizado
470x400B	470 µf x 400 v Blindado	220x63NP	220 µf x 63 No polarizado
1000x6.3	1000 µf x 6.3 v		
1000x16	1000 µf x 16 v		
1000x25	1000 µf x 25 v		