



To use this table, just read across. For example, 0,01 μF is same 10nF or 10,000pF.

μF / MFD	nF	pF / MMFD		μF / MFD	nF	pF / MMFD
1 μF / MFD	1000nF	1000000pF (MMFD)		0.001 μF / MFD	1nF	1000pF (MMFD)
0.82 μF / MFD	820nF	820000pF (MMFD)		0.00082 μF / MFD	0.82nF	820pF (MMFD)
0.8 μF / MFD	800nF	800000pF (MMFD)		0.0008 μF / MFD	0.8nF	800pF (MMFD)
0.7 μF / MFD	700nF	700000pF (MMFD)		0.0007 μF / MFD	0.7nF	700pF (MMFD)
0.68 μF / MFD	680nF	680000pF (MMFD)		0.00068 μF / MFD	0.68nF	680pF (MMFD)
0.6 μF / MFD	600nF	600000pF (MMFD)		0.0006 μF / MFD	0.6nF	600pF (MMFD)
0.56 μF / MFD	560nF	560000pF (MMFD)		0.00056 μF / MFD	0.56nF	560pF (MMFD)
0.5 μF / MFD	500nF	500000pF (MMFD)		0.0005 μF / MFD	0.5nF	500pF (MMFD)
0.47 μF / MFD	470nF	470000pF (MMFD)		0.00047 μF / MFD	0.47nF	470pF (MMFD)
0.4 μF / MFD	400nF	400000pF (MMFD)		0.0004 μF / MFD	0.4nF	400pF (MMFD)
0.39 μF / MFD	390nF	390000pF (MMFD)		0.00039 μF / MFD	0.39nF	390pF (MMFD)
0.33 μF / MFD	330nF	330000pF (MMFD)		0.00033 μF / MFD	0.33nF	330pF (MMFD)
0.3 μF / MFD	300nF	300000pF (MMFD)		0.0003 μF / MFD	0.3nF	300pF (MMFD)
0.27 μF / MFD	270nF	270000pF (MMFD)		0.00027 μF / MFD	0.27nF	270pF (MMFD)
0.25 μF / MFD	250nF	250000pF (MMFD)		0.00025 μF / MFD	0.25nF	250pF (MMFD)
0.22 μF / MFD	220nF	220000pF (MMFD)		0.00022 μF / MFD	0.22nF	220pF (MMFD)
0.2 μF / MFD	200nF	200000pF (MMFD)		0.0002 μF / MFD	0.2nF	200pF (MMFD)
0.18 μF / MFD	180nF	180000pF (MMFD)		0.00018 μF / MFD	0.18nF	180pF (MMFD)
0.15 μF / MFD	150nF	150000pF (MMFD)		0.00015 μF / MFD	0.15nF	150pF (MMFD)
0.12 μF / MFD	120nF	120000pF (MMFD)		0.00012 μF / MFD	0.12nF	120pF (MMFD)
0.1 μF / MFD	100nF	100000pF (MMFD)		0.0001 μF / MFD	0.1nF	100pF (MMFD)
0.082 μF / MFD	82nF	82000pF (MMFD)		0.000082 μF / MFD	0.082nF	82pF (MMFD)
0.08 μF / MFD	80nF	80000pF (MMFD)		0.00008 μF / MFD	0.08nF	80pF (MMFD)
0.07 μF / MFD	70nF	70000pF (MMFD)		0.00007 μF / MFD	0.07nF	70pF (MMFD)
0.068 μF / MFD	68nF	68000pF (MMFD)		0.000068 μF / MFD	0.068nF	68pF (MMFD)
0.06 μF / MFD	60nF	60000pF (MMFD)		0.00006 μF / MFD	0.06nF	60pF (MMFD)
0.056 μF / MFD	56nF	56000pF (MMFD)		0.000056 μF / MFD	0.056nF	56pF (MMFD)
0.05 μF / MFD	50nF	50000pF (MMFD)		0.00005 μF / MFD	0.05nF	50pF (MMFD)
0.047 μF / MFD	47nF	47000pF (MMFD)		0.000047 μF / MFD	0.047nF	47pF (MMFD)
0.04 μF / MFD	40nF	40000pF (MMFD)		0.00004 μF / MFD	0.04nF	40pF (MMFD)
0.039 μF / MFD	39nF	39000pF (MMFD)		0.000039 μF / MFD	0.039nF	39pF (MMFD)
0.033 μF / MFD	33nF	33000pF (MMFD)		0.000033 μF / MFD	0.033nF	33pF (MMFD)
0.03 μF / MFD	30nF	30000pF (MMFD)		0.00003 μF / MFD	0.03nF	30pF (MMFD)
0.027 μF / MFD	27nF	27000pF (MMFD)		0.000027 μF / MFD	0.027nF	27pF (MMFD)

0.025uF / MFD	25nF	25000pF (MMFD)		0.000025uF / MFD	0.025nF	25pF (MMFD)
0.022uF / MFD	22nF	22000pF (MMFD)		0.000022uF / MFD	0.022nF	22pF (MMFD)
0.02uF / MFD	20nF	20000pF (MMFD)		0.00002uF / MFD	0.02nF	20pF (MMFD)
0.018uF / MFD	18nF	18000pF (MMFD)		0.000018uF / MFD	0.018nF	18pF (MMFD)
0.015uF / MFD	15nF	15000pF (MMFD)		0.000015uF / MFD	0.015nF	15pF (MMFD)
0.012uF / MFD	12nF	12000pF (MMFD)		0.000012uF / MFD	0.012nF	12pF (MMFD)
0.01uF / MFD	10nF	10000pF (MMFD)		0.00001uF / MFD	0.01nF	10pF (MMFD)
0.0082uF / MFD	8.2nF	8200pF (MMFD)		0.0000082uF / MFD	0.0082nF	8.2pF (MMFD)
0.008uF / MFD	8nF	8000pF (MMFD)		0.000008uF / MFD	0.008nF	8pF (MMFD)
0.007uF / MFD	7nF	7000pF (MMFD)		0.000007uF / MFD	0.007nF	7pF (MMFD)
0.0068uF / MFD	6.8nF	6800pF (MMFD)		0.0000068uF / MFD	0.0068nF	6.8pF (MMFD)
0.006uF / MFD	6nF	6000pF (MMFD)		0.000006uF / MFD	0.006nF	6pF (MMFD)
0.0056uF / MFD	5.6nF	5600pF (MMFD)		0.0000056uF / MFD	0.0056nF	5.6pF (MMFD)
0.005uF / MFD	5nF	5000pF (MMFD)		0.000005uF / MFD	0.005nF	5pF (MMFD)
0.0047uF / MFD	4.7nF	4700pF (MMFD)		0.0000047uF / MFD	0.0047nF	4.7pF (MMFD)
0.004uF / MFD	4nF	4000pF (MMFD)		0.000004uF / MFD	0.004nF	4pF (MMFD)
0.0039uF / MFD	3.9nF	3900pF (MMFD)		0.0000039uF / MFD	0.0039nF	3.9pF (MMFD)
0.0033uF / MFD	3.3nF	3300pF (MMFD)		0.0000033uF / MFD	0.0033nF	3.3pF (MMFD)
0.003uF / MFD	3nF	3000pF (MMFD)		0.000003uF / MFD	0.003nF	3pF (MMFD)
0.0027uF / MFD	2.7nF	2700pF (MMFD)		0.0000027uF / MFD	0.0027nF	2.7pF (MMFD)
0.0025uF / MFD	2.5nF	2500pF (MMFD)		0.0000025uF / MFD	0.0025nF	2.5pF (MMFD)
0.0022uF / MFD	2.2nF	2200pF (MMFD)		0.0000022uF / MFD	0.0022nF	2.2pF (MMFD)
0.002uF / MFD	2nF	2000pF (MMFD)		0.000002uF / MFD	0.002nF	2pF (MMFD)
0.0018uF / MFD	1.8nF	1800pF (MMFD)		0.0000018uF / MFD	0.0018nF	1.8pF (MMFD)
0.0015uF / MFD	1.5nF	1500pF (MMFD)		0.0000015uF / MFD	0.0015nF	1.5pF (MMFD)
0.0012uF / MFD	1.2nF	1200pF (MMFD)		0.0000012uF / MFD	0.0012nF	1.2pF (MMFD)
0.001uF / MFD	1nF	1000pF (MMFD)	0.000001uF / MFD	0.001nF	1pF (MMFD)

