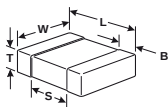


0603 TOKOZÁSÚ SMD KERÁMIA KONDENZÁTOROK

B-46.kép



0603 tokozás méretei milliméterben					
	L [mm]	W [mm]	Tmax [mm]	B	S
0603	1,6 ± 0,15	0,8 ± 0,15	0,9	0,35 ± 0,15	0,7

Megjegyzés: Minimális rendelési mennyiség: 10db/érték

CC0603 sorozat

YAGEO

Cikkszám	Típus	[V]	Tűrés	Anyaga	Gyári kód
93-01-47	10 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN100
93-01-32	12 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN120
93-01-33	15 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN150
93-01-48	22 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN220
93-01-49	33 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN330
93-01-40	47 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN470
93-01-36	68 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN680
93-01-50	100 pF 0603 YAG	50	5%	NPO	CC0603JKNPO9BN101
93-01-51	150 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN151
93-01-52	220 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN221
93-01-41	330 pF 0603 YAG	50	5%	NPO	CC0603JRNPO9BN331
93-01-67	1 nF 0603 YAG	25	5%	NPO	CC0603JRNPO8BN102
93-01-53	1 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN102
93-01-54	1.5 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN152
93-01-34	2.2 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN222
93-01-55	3.3 nF 0603 YAG	50	10%	X7R	CC0603KKX7R9BN332
93-01-56	4.7 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN472
93-01-57	6.8 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN682
93-01-43	10 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN103
93-05-08	22 nF 0603 YAG	50	10%	X7R	CC0603KRX7R9BN223
93-01-96	33 nF 0603 YAG	16	10%	X7R	CC0603KRX7R7BB333
93-05-09	47 nF 0603 YAG	16	10%	X7R	CC0603KRX7R7BN473
93-03-91	56 nF 0603 YAG	16	10%	X7R	CC0603KRX7R7BB563
93-01-61	100 nF 0603 YAG	16	10%	X7R	CC0603KRX7R7BB104
93-01-62	100 nF 0603 YAG	25	-20+80%	Y5V	CC0603ZRY5V8BN104
93-05-28	220 nF 0603 YAG	16	20%	Y5V	CC0603MKY5V7BB224
93-04-26	470 nF 0603 YAG	16	20%	Y5V	CC0603MRY5V7BB474
93-02-96	1 µF 0603 YAG	10	-20+80%	Y5V	CC0603ZRY5V6BB105

NMC0603 sorozat

Nc

Cikkszám	Típus	[V]	Tűrés	Anyag	Gyári kód
93-02-39	1 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO1R0C50TR
93-02-40	1,2 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO1R2C50TR
93-02-41	1,5 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO1R5C50TR
93-02-42	1,8 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO1R8C50TR
93-05-17	2,2 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO2R2C50TR
93-02-44	2,7 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO2R7C50TR
93-02-45	3,3 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO3R3C50TR
93-02-46	3,9 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO3R9C50TRF
93-02-47	4,7 pF 0603 NIC	50	±0.25 pF	NPO	NMC0603NPO4R7C50TRF
93-05-18	5,6 pF 0603 NIC	50	±0.5 pF	NPO	NMC0603NPO5R6D50TR
93-05-19	6,8 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO6R8J50TR
93-05-20	8,2 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO8R2J50TR
93-02-51	10 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO10J50TRF
93-02-52	12 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO12J50TR
93-02-53	15 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO15J50TRF
93-02-54	22 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO22J50TRF
93-02-55	27 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO27J50TR
93-02-56	33 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO33J50TRF
93-02-57	39 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO39J50TR
93-02-58	47 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO47J50TRF
93-02-59	68 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO68J50TR
93-02-60	82 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO82J50TR
93-02-61	100 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO101J50TRF
93-02-62	150 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO151J50TR
93-02-63	220 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO221J50TRF
93-02-64	330 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO331J50TR
93-02-65	470 pF 0603 NIC	50	±10 %	X7R	NMC0603X7R471K50TRF
93-02-66	680 pF 0603 NIC	50	±10 %	X7R	NMC0603X7R681K50TR
93-04-49	910 pF 0603 NIC	50	±5 %	NPO	NMC0603NPO911J50TRPF
93-02-67	1 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R102K50TRF
93-04-80	1 nF 0603 NIC	50	±5 %	NPO	NMC0603NPO102J50TRPF
93-02-68	1,5 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R152K50TR
93-02-69	2,2 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R222K50TR
93-02-70	3,3 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R332K50TR
93-02-71	4,7 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R472K50TRF
93-02-72	6,8 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R682K50TR
93-02-73	10 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R103K50TRF
93-02-74	15 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R153K50TR
93-02-75	22 nF 0603 NIC	50	±10 %	X7R	NMC0603X7R223K50TR
93-02-76	33 nF 0603 NIC	25	±10 %	X7R	NMC0603X7R333K25TR
93-02-77	47 nF 0603 NIC	25	±10 %	X7R	NMC0603X7R473K25TRF
93-02-78	100 nF 0603 NIC	16	±10 %	X7R	NMC0603X7R104K16TRF
93-02-79	220 nF 0603 NIC	10	±10 %	X7R	NMC0603X7R224K10TRF
93-03-90	220 nF 0603 NIC	10	±5 %	X7R	NMC0603X7R224J10TRPF
93-05-27	330 nF 0603 NIC	16	±20 %	Y5V	NMC0603Y5V334Z16TRPF
93-04-22	470 nF 0603 NIC	16	±20 %	Y5V	NMC0603Y5V474Z16TRP
93-04-34	1 µF 0603 NIC	10	±10 %	X5R	NMC0603X5R105K10TRPF
93-04-52	1 µF 0603 NIC	10	±10 %	X7R	NMC0603X7R105K10TRPF
93-04-78	1 µF 0603 NIC	25	±10 %	X5R	NMC0603X5R105K25TRP4 KF