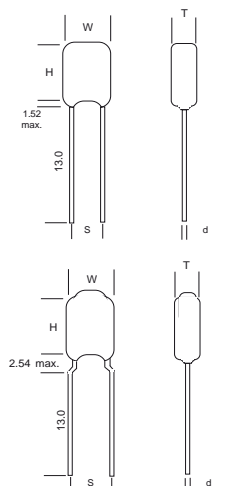
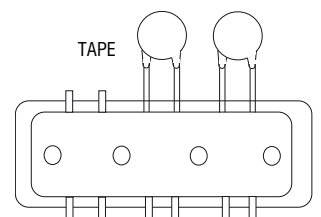
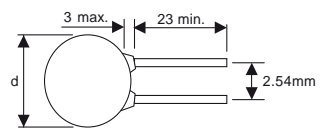


Cikkszám	Tipus	[V]	Tűrés	Lábtávolság[mm]	Anyag	d [mm]	TAPE	Gyári kód	Kép
10-01-22	150 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD151K50Y5PTR	
10-01-23	180 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD181K50Y5PTR	
10-01-24	220 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD221K50Y5PTRF	
10-01-25	270 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD271K50Y5PTR	
10-01-26	330 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD331K50Y5PTRF	
10-01-27	390 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD391K50Y5PTR	
10-01-28	470 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD471K50Y5PTRF	
10-01-29	560 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD561K50Y5PTRF	
10-01-30	680 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD681K50Y5PTR	
10-01-31	820 pF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD821K50Y5PTR	
10-01-32	1 nF KER.-NIC	50	10 %	2,54	Y5P	Ø6	●	NCD102K50Y5PTRF	
10-01-69	1 nF KER.-NIC	1000	20 %	5,08	Z5U	Ø5	●	NCD102M1KVZ5UF	
10-01-64	1.5 nF KER.-NIC RM1	50	10%	2,54	Y5P	Ø6	●	NCD152K50Y5PTRF(2.5mm)	
10-01-65	1.5 nF KER.-NIC RM2	50	10%	5,08	Y5P	Ø6	●	NCD152K50Y5PTRF(5mm)	
10-01-35	1 nF KER.-NIC	50	5%	2,54	NPO	3,81x3,81	●	NCM15NPO102J50TR	
10-01-36	2.2 nF KER.-NIC	50	10 %	2,54	X7R	3,81x3,81	●	NCM15X7R222K50TR	
10-01-37	3.3 nF KER.-NIC	50	10 %	2,54	X7R	3,81x3,81	●	NCM15X7R332K50TR	
10-01-38	4.7 nF KER.-NIC	50	10 %	2,54	X7R	3,81x3,81	●	NCM15X7R472K50TRF	
10-01-39	10 nF KER.-NIC	50	10 %	2,54	X7R	3,81x3,81	●	NCM15X7R103K50TRF	
10-01-40	22 nF KER.-NIC	50	20 %	2,54	Z5U	3,81x3,81	●	NCM15Z5U223M50TR	
10-01-41	33 nF KER.-NIC	50	20 %	2,54	Z5U	3,81x3,81	●	NCM15Z5U333M50TR	
10-01-42	47 nF KER.-NIC	50	20 %	2,54	Z5U	3,81x3,81	●	NCM15Z5U473M50TRF	
10-01-43	47 nF KER.-NIC	50	10 %	2,54	X7R	5,08x5,08	●	NCM20X7R473K50TR	
10-01-44	100 nF KER.-NIC	50	20 %	2,54	Z5U	5,08x5,08	●	NCM20Z5U104M50TRF	
10-01-45	100 nF KER.-NIC	50	10 %	2,54	X7R	5,08x5,08	●	NCM20X7R104K50TRF	
10-01-46	220 nF KER.-NIC	50	20 %	2,54	Z5U	5,08x5,08	●	NCM20Z5U224M50TRF	
10-01-47	470 nF KER.-NIC	50	20 %	2,54	Z5U	5,08x5,08	●	NCM20Z5U474M50TRF	
10-01-48	1 nF KER.-NIC	100	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R102K100TR	
10-01-49	2.2 nF KER.-NIC	100	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R222K100TR	
10-01-50	3.3 nF KER.-NIC	100	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R332K100TRF	
10-01-51	4.7 nF KER.-NIC	100	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R472K100TR	
10-01-52	10 nF KER.-NIC	100	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R103K100TRF	
10-01-53	47 nF KER.-NIC	50	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U473M50TRF	
10-01-54	100 nF KER.-NIC	50	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U104M50TRF	
10-01-55	100 nF KER.-NIC	50	10 %	5,08	X7R	5,08x5,08	●	NCM21X7R104K50TRF	
10-01-62	100 nF KER.-NIC	100	20 %	2,54	Z5U	5,08x5,08	●	NCM20Z5U104M100TRF	
10-01-63	100 nF KER.-NIC	100	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U104M100TRF	
10-01-56	220 nF KER.-NIC	50	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U224M50TRF	
10-01-61	330 nF KER.-NIC	50	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U334M50TRF	
10-01-57	470 nF KER.-NIC	50	20 %	5,08	Z5U	5,08x5,08	●	NCM21Z5U474M50TRF	
10-01-58	1 µF KER.-NIC	50	20 %	5,08	Z5U	7,62x7,62	●	NCM30Z5U105M50TRF	
10-01-60	1 µF KER.-NIC	50	20 %	5,08	Z5U	7,62x7,62	-	NCM30Z5U105M50TRF	

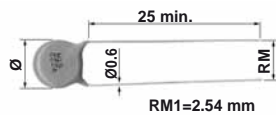


Kód	W max	H max	T max	S =0.76	dØ
NCM15	3,81	3,81	2,54	2,54	0,5
NCM20	5,08	5,08	3,18	2,54	0,5
NCM21	5,08	5,08	3,18	5,08	0,5
NCM30	7,62	7,62	3,81	5,08	0,5

B
Nem polarizált kondenzátorok

Magasfeszültségű kerámia kondenzátorok

B-2. kép



Cikkszám	Tipus	[V]	Tűrés	Láb-távolság	Anyaga	Mérete	Cikkszám	Tipus	[V]	Tűrés	Láb-távolság	Anyaga	Mérete
10-01-80	100 pF KER.-DIV 3000V	3000	10 %	RM2	Y5U	Ø5,5mm	10-00-68	2.2 nF KER.-3000V	3000	10 %	RM4	Y5U	Ø11mm
10-00-60	150 pF KER.-3000V	3000	10 %	RM3	Y5U	Ø6mm	10-01-70	2.2 nF KER.-DIV 3000V	3000	20 %	RM3	Z5U	Ø7mm
10-01-77	220 pF KER.-DIV 3000V	3000	10 %	RM2	Y5U	Ø6mm	10-01-78	3.3 nF KER.-DIV 3000V	3000	20 %	RM3	Z5U	Ø8mm
10-01-73	470 pF KER.-3000V	3000	10 %	RM4	Y5U	Ø8mm	10-01-79	4.7 nF KER.-DIV 3000V	3000	20 %	RM4	Z5U	Ø10mm
10-01-74	1 nF KER.-DIV 3000 V	3000	20 %	RM3	Z5U	Ø6mm	10-01-75	10 nF KER.-DIV 3000 V	3000	20 %	RM4	Z5U	Ø13mm
10-00-56	1.5 nF KER.-3000V	3000	10 %	RM4	Y5U	Ø9mm							

U - Újdonság! Előző katalógusunk megjelenése óta került kínálatunkba
 B - Beszerzés alatt lévő típus
 K - Kifutó típus (új fejlesztéshez nem ajánlott, a raktárkészlet erejéig!)

R - Rendelésre szállítható típus
 Ⓢ - Ólommentes (-Pb free)/ROHS