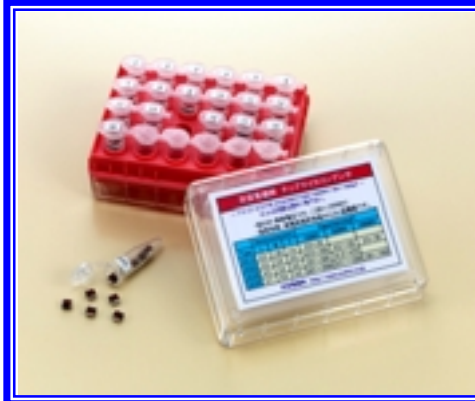


# Chip Mica Capacitors (UC series)

## Sample kits (No.1-4) for designers

Sample kits of chip mica capacitors using top grade natural mica are now available in 4 assortments for design engineer's convenience.

With chip mica capacitors, change over time is minimal, with additional features such as low ESR, high breakdown voltage and high precision (small capacitance tolerance/temperature coefficient).



- Sample Kit No.1 : 100V 0.5-43pF
- Sample kit No.2 : 100V 47-2000pF
- Sample Kit No.3 : 500V 0.5-150pF
- Sample Kit No.4 : 500V/1000V 160-1500pF

10pcs/Item

Sample Kit No.1		10pcs/item	
No	Capacitance	Tolerance	Type(Voltage)
1	0.5pF	±0.25pF	UC12(100W)
2	1		
3	2		
4	3		
5	4		
6	5		
7	7		
8	10		
9	12		
10	13		
11	15		
12	18	±2%	
13	20		
14	22		
15	24		
16	27		
17	30		
18	33		
19	39		
20	43		

Sample Kit No.2		10pcs/item	
No	Capacitance	Tolerance	Type(Voltage)
1	47pF	±2%	UC23(100W)
2	51		
3	68		
4	75		
5	82		
6	100		
7	120		
8	150		
9	180	±5%	
10	200		
11	220		
12	270		
13	300		
14	330		
15	390		
16	470		UC34(100W)
17	560		
18	680		
19	820		
20	1000		UC55(100W)
21	1500		
22	2000		

Sample Kit No.3		10pcs/item	
No	Capacitance	Tolerance	Type(Voltage)
1	0.5pF	±0.25pF	UC23(500W)
2	1		
3	2		
4	3		
5	4		
6	5		
7	10		
8	12		
9	15		
10	18	±2%	
11	20		
12	22		
13	24		
14	27		
15	30		
16	33		
17	36		
18	39		
19	43		
20	56		
21	68		
22	82		
23	100		
24	150		

Sample Kit No.4		10pcs/item	
No	Capacitance	Tolerance	Type(Voltage)
1	160pF	±5%	UC34(500W)
2	200		
3	270		
4	330		
5	390		
6	470		
7	510		UC55(500W)
8	560		
9	680		
10	820		
11	1000		
12	1200		
13	470		UC55(1000W)
14	510		
15	560		
16	680		
17	1000		
18	1500		



April, 2004