

Rated Voltage:	See Table
Capacitance Tolerance:	±20%
Temperature Range:	-40...+85°C
Leakage Current, Max. :	0,01xCxU _N or 3µA ¹⁾

1) Whichever is greater after 2 minutes

Part Nr.	C	U _N	U _p	I _R	tanδ	D	L	P
	[µF]	[V DC]	[V]	[mA]			[mm]	
CKUF000.47I	0,47	50	63	7	0,10	4,0	7,0	1,5
CKUF001.0I	1,0	50	63	11	0,10	4,0	7,0	1,5
CKUF002.2I	2,2	50	63	16	0,10	4,0	7,0	1,5
CKUF003.3I	3,3	50	63	20	0,10	4,0	7,0	1,5
CKUF004.7F	4,7	25	32	27	0,15	4,0	7,0	1,5
CKUF004.7I	4,7	50	63	27	0,10	4,0	7,0	1,5
CKUF010F	10,0	25	32	28	0,15	4,0	7,0	1,5
CKUF010I	10,0	50	63	45	0,10	6,3	7,0	2,5
CKUF022D	22,0	16	20	39	0,17	4,0	7,0	1,5

C = Capacitance, U_N = DC Voltage Rating, U_p = Surge Voltage, I_R = Ripple Current (85°C, 120Hz), tan δ = Dissipation Factor (120Hz, 25°C), P = Pitch