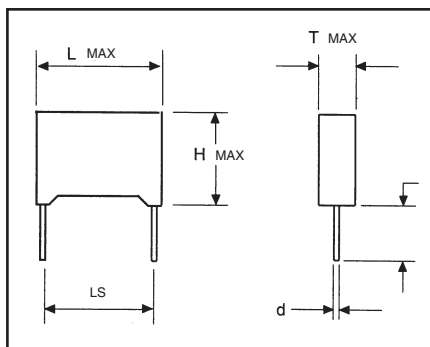


Radial Leaded Box

Capacitance ranges listed are for standard products. Custom applications are available for all series.



STK
ELECTRONICS
Film Capacitors

Lead Spacing:

L =	.39/10	.52/13	.71/18	1.04/26.5	1.26/32
	↓	↓	↓	↓	↓
L.S	.28/7.5	.39/10	.6/15	.89/22.5	1.1/27.5
d =	.024/6	.024/6	.032/8	.032/8	.032/8

Dimensions (Inches/mm):

µF	63VDC			100VDC			250VDC			400VDC			630VDC			1000VDC		
	T	H	L	T	H	L	T	H	L	T	H	L	T	H	L	T	H	L
.001	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0015	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0018	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0022	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0033	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0047	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0056	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13
.0068	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13	.16/4	.39/10	.52/13
.0082	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13	.16/4	.39/10	.52/13
.01	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13	.24/6	.47/12	.52/13
.012	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.24/6	.47/12	.52/13
.015	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.20/5	.43/11	.71/18
.018	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.20/5	.43/11	.71/18
.022	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.24/6	.47/12	.52/13	.24/6	.47/12	.71/18
.033	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.20/5	.43/11	.71/18	.30/7.5	.53/13.5	.71/18
.047	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.24/6	.47/12	.52/13	.24/6	.47/12	.71/18	.28/7	.65/16.5	1.04/26.5
.056	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13	.20/5	.43/11	.71/18	.24/6	.47/12	.71/18	.28/7	.65/16.5	1.04/26.5
.068	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.16/4	.35/9	.52/13	.20/5	.43/11	.71/18	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5
.082	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.24/6	.47/12	.71/18	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5
.1	.16/4	.35/9	.39/10	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.24/6	.47/12	.71/18	.24/6	.59/15	1.04/26.5	.39/10	.75/19	1.04/26.5
.12	.16/4	.35/9	.39/10	.14/6	.35/9	.52/13	.24/6	.47/12	.52/13	.30/7.5	.53/13.5	.71/18	.28/7	.65/16.5	1.04/26.5	.43/11	.79/20	1.26/32
.15	.16/4	.35/9	.39/10	.14/6	.35/9	.52/13	.24/6	.47/12	.52/13	.30/7.5	.53/13.5	.71/18	.28/7	.65/16.5	1.04/26.5	.43/11	.79/20	1.26/32
.18	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.20/5	.43/11	.71/18	.24/6	.59/15	1.04/26.5	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32
.22	.16/4	.35/9	.39/10	.20/5	.39/10	.52/13	.20/5	.43/11	.71/18	.28/7	.65/16.5	1.04/26.5	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32
.33	.16/4	.35/9	.39/10	.24/6	.47/12	.52/13	.24/6	.47/12	.71/18	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32	.59/15	.98/25	1.26/32
.47	.16/4	.35/9	.52/13	.20/5	.43/11	.71/18	.30/7.5	.53/13.5	.71/18	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32	.71/18	1.18/30	1.26/32
.56	.20/5	.39/10	.52/13	.24/6	.47/12	.71/18	.24/6	.59/15	1.04/26.5	.43/11	.79/20	1.26/32	.59/15	.98/25	1.26/32			
.68	.20/5	.39/10	.52/13	.24/6	.47/12	.71/18	.28/7	.65/16.5	1.04/26.5	.43/11	.79/20	1.26/32	.59/15	.98/25	1.26/32			
.82	.24/6	.47/12	.52/13	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5	.51/13	.87/22	1.26/32	.71/18	1.18/30	1.26/32			
1.0	.24/6	.47/12	.52/13	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5	.51/13	.87/22	1.26/32	.71/18	1.18/30	1.26/32			
1.2	.24/6	.47/12	.71/18	.28/7	.65/16.5	1.04/26.5	.39/10	.75/19	1.04/26.5	.59/15	.98/25	1.26/32						
1.5	.24/6	.47/12	.71/18	.28/7	.65/16.5	1.04/26.5	.39/10	.75/19	1.04/26.5	.59/15	.98/25	1.26/32						
1.8	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32	.71/18	1.18/30	1.26/32						
2.2	.30/7.5	.53/13.5	.71/18	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32	.71/18	1.18/30	1.26/32						
2.7	.24/6	.59/15	1.04/26.5	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32									
3.3	.28/7	.65/16.5	1.04/26.5	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32									
3.9	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32	.59/15	.98/25	1.26/32									
4.7	.33/8.5	.67/17	1.04/26.5	.43/11	.79/20	1.26/32	.71/18	1.18/30	1.26/32									
5.6	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32												
6.8	.39/10	.75/19	1.04/26.5	.51/13	.87/22	1.26/32												
8.2	.43/11	.79/20	1.26/32	.59/15	.98/25	1.26/32												
10	.43/11	.79/20	1.26/32	.71/18	1.18/30	1.26/32												
12	.51/13	.87/22	1.26/32															
15	.51/13	.87/22	1.26/32															
18	.59/15	.98/25	1.26/32															
22	.59/15	.98/25	1.26/32															

ALTERNATE CASE SIZES AVAILABLE FOR MOST CAPACITANCE VALUES AND VOLTAGES

How to Order - MM37R1003K250 (.1 μ f / 10% / 250VDC)

Example: MM37R 1003 K 250

↓ ↓ ↓ ↓

Series *Capacitance Tolerance Voltage

Tolerances:

F = 1%, G = 2%, H = 2.5%, J = 5%, K = 10%, M = 20%

*For capacitance values, list three significant digits with fourth digit indicating number of zeros to follow.

STK
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Film Capacitors

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