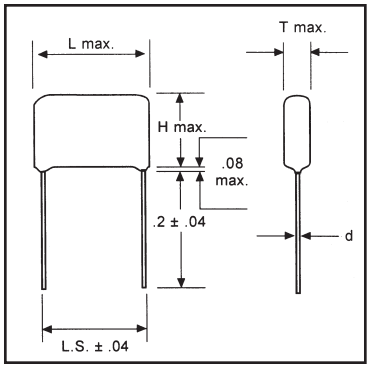
KP35D

Radial Leaded Epoxy Dipped

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



STK ELECTRONICS
Film Capacitors

Lead Spacing:

L =	.31/8	.41/10.5	.52/13	.73/18.5
L.S	.20/5.0	.28/7.5	.39/10	.6/15
d =	.020/.5	.024/.6	.024/.6	.032/.8

* Lead forming available

POLYPROPYLENE (MINIATURE)

Dimensions (Inches/mm):

µF	63VDC		
	T	H	L
.0001	.18/4.5	.30/7.5	.31/8
.00012	.18/4.5	.30/7.5	.31/8
.00015	.18/4.5	.30/7.5	.31/8
.00018	.18/4.5	.30/7.5	.31/8
.00022	.18/4.5	.30/7.5	.31/8
.00027	.18/4.5	.30/7.5	.31/8
.00033	.18/4.5	.30/7.5	.31/8
.00039	.18/4.5	.30/7.5	.31/8
.00047	.18/4.5	.30/7.5	.31/8
.00056	.18/4.5	.30/7.5	.31/8
.00068	.18/4.5	.30/7.5	.31/8
.00082	.18/4.5	.30/7.5	.31/8
.001	.18/4.5	.30/7.5	.31/8
.0012	.18/4.5	.30/7.5	.31/8
.0015	.18/4.5	.30/7.5	.31/8
.0018	.18/4.5	.30/7.5	.31/8
.0022	.18/4.5	.30/7.5	.31/8
.0027	.18/4.5	.30/7.5	.31/8
.0033	.18/4.5	.30/7.5	.31/8
.0039	.18/4.5	.30/7.5	.31/8
.0047	.18/4.5	.31/8	.31/8
.0056	.18/4.5	.31/8	.31/8
.0068	.18/4.5	.31/8	.31/8
.0082	.18/4.5	.31/8	.41/10.5
.01	.18/4.5	.31/8	.41/10.5
.012	.18/4.5	.31/8	.41/10.5
.015	.18/4.5	.31/8	.41/10.5
.018	.20/5	.35/9	.41/10.5
.022	.22/5.5	.39/10	.41/10.5
.027	.24/6	.43/11	.41/10.5
.033	.26/6.5	.45/11.5	.41/10.5
.039	.22/5.5	.43/11	.52/13
.047	.24/6	.47/12	.52/13
.056	.26/6.5	.52/13	.52/13
.068	.28/7	.55/14	.52/13
.082	.24/6	.47/12	.73/18.5
.1	.26/6.5	.49/12.5	.73/18.5
.12	.28/7	.52/13	.73/18.5
.15	.31/8	.55/14	.73/18.5
.18	.33/8.5	.61/15.5	.73/18.5
.22	.35/9	.65/16.5	.73/18.5
.27	.47/9.5	.71/18	.73/18.5
.33	.41/10.5	.79/20	.73/18.5
.39	.45/11.5	.87/22	.73/18.5
.47	.49/12.5	.94/24	.73/18.5

ALTERNATE CASE SIZES AVAILABLE FOR MOST CAPACITANCE VALUES AND VOLTAGES

How to Order - KP35D1002F63 (.01µf / 1% / 63VDC)

Example:	KP35D	1002	F	63
	↓	↓	↓	↓
	Series	*Capacitance	Tolerance	Voltage

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

Tolerances:

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

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Film Capacitors
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