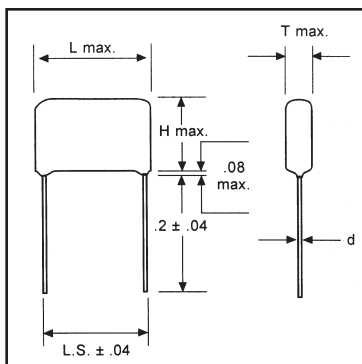


Radial Leaded Epoxy Dipped

**POLYPROPYLENE
FILM-FOIL**



L =	.41/10.5	.52/13	.73/18.5	1.02/26	1.22/31	1.42/36	1.73/44
	↓	↓	↓	↓	↓	↓	↓
L.S	.28/7.5	.39/10	.6/15	.87/22	1.06/27	1.26/32	1.5/38
d =	.024/6	.024/6	.032/8	.032/8	.032/8	.032/8	.032/8

* Lead forming available

µF	100VDC			160VDC			250VDC			400VDC			630VDC			1000VDC		
	T	H	L	T	H	L	T	H	L	T	H	L	T	H	L	T	H	L
.0001	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00012	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00015	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00018	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00022	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00027	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00033	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00039	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00047	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00056	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00068	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.00082	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5						
.001	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.33/8.5	.41/10.5	.20/5	.39/10	.52/13
.0012	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.33/8.5	.41/10.5	.20/5	.39/10	.52/13
.0015	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.35/9	.41/10.5	.22/5.5	.43/11	.52/13
.0018	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.37/9.5	.52/13	.22/5.5	.43/11	.52/13
.0022	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.20/5	.37/9.5	.52/13	.24/6	.49/12	.52/13
.0027	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.33/8.5	.41/10.5	.20/5	.39/10	.52/13	.20/5	.37/9.5	.73/18.5
.0033	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.35/9	.41/10.5	.22/5.5	.43/11	.52/13	.20/5	.39/10	.73/18.5
.0039	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.35/9	.52/13	.24/6	.49/12	.52/13	.22/5.5	.43/11	.73/18.5
.0047	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.20/5	.37/9.5	.52/13	.26/6.5	.49/12.5	.52/13	.24/6	.49/12	.73/18.5
.0056	.16/4	.31/8	.41/10.5	.16/4	.31/8	.41/10.5	.18/4.5	.35/9	.41/10.5	.20/5	.39/10	.52/13	.20/5	.37/9.5	.73/18.5	.26/6.5	.49/12.5	.73/18.5
.0068	.16/4	.31/8	.41/10.5	.16/4														

**ALTERNATE CASE SIZES AVAILABLE FOR MOST
CAPACITANCE VALUES AND VOLTAGES**

Example: KP80D 1002 F 250

↓ ↓ ↓ ↓

Series *Capacitance Tolerance Voltage

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.