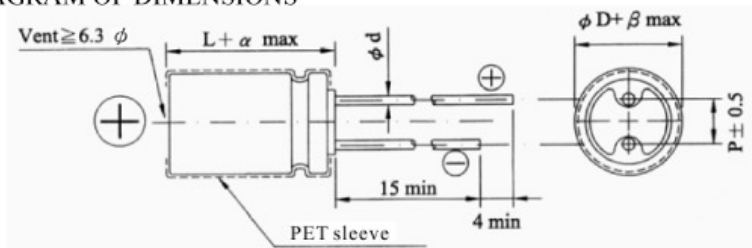


DIAGRAM OF DIMENSIONS



LEAD SPACING AND DIAMETER Unit: mm

LEAD STRIPPING AND DIAMETER				Unit: mm
ϕD	8	10	12.5	16
P	3.5	5.0	5.0	7.5
ϕd	0.6			0.8
α	1.0	1.5		
β	0.5			

DIMENSION & PERMISSIBLE RIPPLE CURRENT

Dimension: $\phi D \times L(\text{mm})$

Ripple Current: mA/rms at 120 Hz, 130°C

μF	V. DC Contents	10V (1A)		16V (1C)		25V (1E)		35V (1V)		50V (1H)		63V (1J)	
		$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA
0.47	R47									8×11.5	18	8×11.5	18
1	010									8×11.5	26	8×11.5	26
2.2	2R2									8×11.5	39	8×11.5	39
3.3	3R3									8×11.5	48	8×11.5	48
4.7	4R7									8×11.5	57	8×11.5	57
10	100									8×11.5	84	8×11.5	84
22	220							8×11.5	113	10×12.5	149	10×12.5	149
33	330					8×11.5	138	10×12.5	162	10×16	200	10×16	200
47	470			8×11.5	150	10×12.5	194	10×16	213	10×16	239	10×20	260
100	101	10×12.5	231	10×16	285	10×16	312	10×20	338				
220	221	10×16	378	10×20	458	12.5×20	557	12.5×25	605	12.5×20	419	12.5×20	419
330	331	10×16	462	12.5×20	621	12.5×25	740	16×20	755				
470	471	10×20	599	12.5×25	806	16×20	902			16×20	689		
1,000	102	16×20	1073										

μF	V. DC Contents	160V (2C)		200V (2D)		250V (2E)		350V (2V)		400V (2G)		450V (2W)	
		$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA	$\phi D \times L$	mA
4.7	4R7							10×20	53	10×20	53	10×25	58
10	100			10×20	78	10×20	78	10×25	85	10×25	86	12.5×20	86
22	220	10×20	115	10×25	126	12.5×20	128	12.5×25	139	12.5×25	142	16×25	154
33	330	10×25	154	12.5×20	157	12.5×25	171	16×25	189	16×25	189	16×31.5	203
47	470	12.5×20	187	12.5×25	204	16×25	225	16×31.5	243	16×31.5	243		
100	101	12.5×25	245	16×20	250	16×31.5	292						
220	221	16×25	329	16×25	329								
330	331	16×31.5	434										

Remark: The Case size 16×20 is used flat type rubber bung.