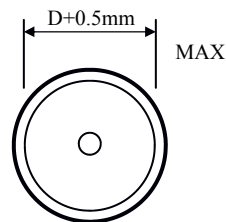
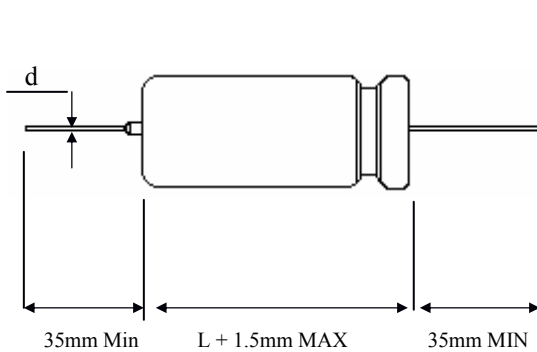


- Axial lead non polar for speaker network
- HI - FI amplifier, Audio equipment

■ SPECIFICATIONS

Item	Characteristics						
Operating Temperature Range (°C)	-40°C + 85°C						
Rated Voltage Range (V)	25V ~ 150V						
Rated Capacitance Range	1 μF ~ 330 μF						
Rated Capacitance Tolerance (25°C 120Hz)	-20% /+20% 1KHZ 25°C						
Leakage Current	0.03 CV μA MAXIMUM 0.03CV>3 after 5 minutes 3 μA MAXIMUM 0.03 CV ≤ 3						
Dissipation Factor Tan δ at 25°C, 120HZ	0.10 at 1KHZ 25°C						
Temperature Stability	<table border="1"> <thead> <tr> <th>W.V.</th> <th>(Z) RATIO</th> </tr> </thead> <tbody> <tr> <td>Z - 25°C/Z+20°C</td> <td>2.0 AT 1KHZ</td> </tr> <tr> <td>Z - 40°C/Z+20°C</td> <td>3.0 AT 1KHZ</td> </tr> </tbody> </table>	W.V.	(Z) RATIO	Z - 25°C/Z+20°C	2.0 AT 1KHZ	Z - 40°C/Z+20°C	3.0 AT 1KHZ
W.V.	(Z) RATIO						
Z - 25°C/Z+20°C	2.0 AT 1KHZ						
Z - 40°C/Z+20°C	3.0 AT 1KHZ						



■ LEAD DIMENSIONS:

D	5	6	8	10	13	16	18	22	25
d	0.6	0.6	0.6	0.6	0.8	0.8	0.8	0.8	0.8

DIMENSIONS DXL & PERMISSIBLE RIPPLE CURRENTS mA RMS MAX. AT 120HZ 85°C

W.V. μF	25		50		63		75		100		150	
	1			6.3x11	55					8x19	90	
1.5			6.3x11	67					8x19	100		
2.2			8x11	97	8x18	129			8x19	135		
3.3			8x11	120					8x19	165		
			8x19	159								
			10x24	200								
4.7	6x16	173	8x11	145	8x18	190			8x19	195		
			8x18	186								
5									8x19			
6.8			10x12.5	209	81x19	235	10x22	280	10x22	280		
10			8x19	280	10x22	330	8x19	274	10x22	337		
							10x22	330	10x25	360		
13									16x32	586		
15	8x19	390	1022	450	10x22	510	10x25	530	10x25	494	22x45	1206
									10x32	560		
22	8x19	420	10x22	490	10x25	520	10x32	550	10x32	580		
									13x32	661		
25									10x32	531		
33	10x22	510	10x32	610	10x32	610	13x32	700	13x38	760		
									16x32	773		
47	10x22	580	13x32	730	13x32	730	13x38	830	16x32	842		
									13x41	860		
									13x38	827		
50			13x32	752					13x41	887	16x50	1263
									16x50	1086		
68	10x25	780	13x32	890	13x38	950	16x38	1000	16x44	1080		
									18x40	1092		
75									16x51	1220		
100	10x32	1080	13x38	1350	16x38	1450	16x44	1570	16x51	1640		
									16x44	1523		
									18x40	1540		
									18x49	1704		
150	13x32	1140	16x38	1420	16x44	1470	16x57	1610	22x48	1900		
200	13x41	1340	16x51	1710	16x57	1800	25x48	2200				
330	16x38	1570	22x48	2100	25x48	2400						