

- AXIAL LEAD NON POLAR FOR SPEAKER NETWORK
- HI-FI AMPLIFIER
- AUDIO EQUIPMENT

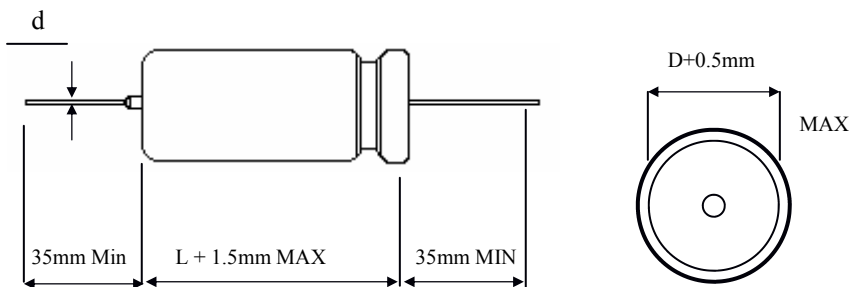
■ SPECIFICATIONS

Item	Characteristics
Operating Temperature Range (°C)	-40°C + 85°C
Rated Voltage Range (V)	25V ~ 100V
Rated Capacitance Range	1 μF ~ 330 μF
Rated Capacitance Tolerance (25°C 120Hz)	-20% at 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	0.10 AT 1KHZ 25°C

IMPEDANCE (Z) RATIO

$Z(-25^{\circ}\text{C}) / Z(+20^{\circ}\text{C})$ 2.0 AT 1KHz
 $Z(-40^{\circ}\text{C}) / Z(+20^{\circ}\text{C})$ 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.	25		50		63		75		100	
S.V.	32		63		80		94		125	
μF										
1									8x16	90
1.5									8x16	100
2.2									8x16	135
3.3									8x16	165
4.7									8x16	190
									8x20	195
6.8					8x16	235			10x21	280
10			8x16	280	8x20	310			10x24	360
15	8x16	390	8x20	420	10x21	510	10x24	530	10x30	560
22	8x16	420	10x21	490	10x24	520			13x26	580
33	8x20	510	10x30	610	10x0	610			13x32	760
47	10x21	580	13x26	730	13x26	730			13x36	860
68	10x24	780	13x32	890	13x36	950			16x40	1080
100	10x30	1080	13x36	1350	16x32	1450			16x47	164
150	13x32	1140	16x32	1420	16x40	1490			22x40	1900
220	13x36	1340	16x47	1710	16x47	1800				
330	16x32	1570	22x40	2100	25x40	2400				