



# LARGE CAN TYPE ALUMINUM ELECTROLYTIC CAPACITORS

## ◆ PART NUMBER

□□□	□□□□	□□□□□	□	OOE	□□	D × L												
Rated Voltage	Series	Rated Capacitance	Capacitance Tolerance	Option	Terminal Code	Case Size												
↑	↑	↑	↑	↑	↑	↑												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Rated Voltage(V)</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>100</td> </tr> <tr> <td>450</td> <td>450</td> </tr> </tbody> </table>	Rated Voltage(V)	Code	100	100	450	450		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Cap.( μ F)</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>22</td> <td>22</td> </tr> <tr> <td>1000</td> <td>1000</td> </tr> </tbody> </table>	Cap.( μ F)	Code	22	22	1000	1000	M ± 20%	OOE Without plate	SN MN	20 × 30 35 × 45
Rated Voltage(V)	Code																	
100	100																	
450	450																	
Cap.( μ F)	Code																	
22	22																	
1000	1000																	
Please indicate the above information, when you inquire.																		
: Example																		
• SN [4(3.5mm)] terminal type      200      MXC      820      M      OOE      SN      25 × 40																		

## ◆ Dimensions in mm (not to scale)

● SN [4(3.5mm)] terminal type      Terminal code : SN(Tin plating)

Labels: VENT, SLEEVE, NEGATIVE, L ± 2, 4 ± 0.5, φ D ± 1, 10, 2-φ2, 10 ± 0.1, φ D ± 1, Terminal, 1.5 ± 0.1, 1.5 ± 0.3, \*4.0 ± 0.5, Top of spin, 0.3, \*For φ 35, 3.5 ± 0.5

MOUNTING HOLES

● MN [6mm] terminal type      Terminal code : MN(Tin plating)

Labels: VENT, SLEEVE, NEGATIVE, L ± 2, 6 ± 1, φ D ± 1, 10, 2-φ2, 10 ± 0.1, φ D ± 1, Terminal, 0.9, 1.5 ± 0.1, 2.7 ± 0.3, 6.0 ± 1, Top of spin

MOUNTING HOLES