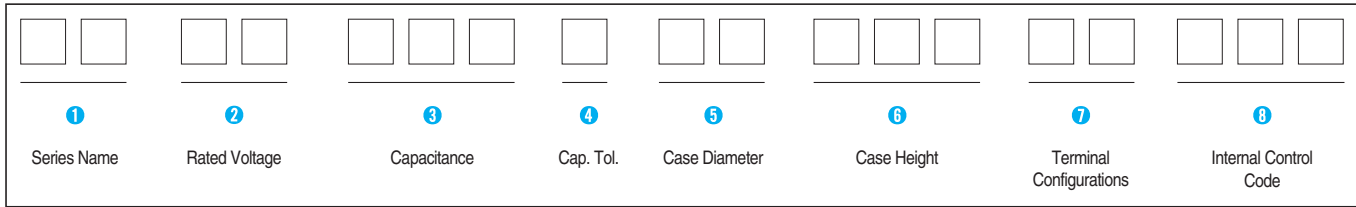


LARGE ALUMINUM ELECTROLYTIC CAPACITORS

PART NUMBER SYSTEM

● Part Number System



1 Series Name
See page 6.

2 Rated Working Voltage

WV	6.3	10	16	25	35
Code	0J	1A	1C	1E	1V
WV	40	50	63	80	100
Code	1G	1H	1J	1K	2A
WV	160	200	220	250	315
Code	2C	2D	7D	2E	2F
WV	330	350	360	375	400
Code	2L	2V	2Z	7S	2G
WV	450	475	500	550	600
Code	2W	7W	2H	7H	2X

3 Capacitance

ex) 47 μ F 476
 470 μ F 477
 4700 μ F 478
 47000 μ F 479

4 Capacitance Tolerance

Tolerance (%)	± 10	± 15	± 20	0 +20	-10 +20	-10 +30	-10 +50	-10 +75
Code	K	L	M	W	V	Q	T	U

5 Case Diameter

ex) $\varnothing 22$ 22
 $\varnothing 25.4$ 25
 $\varnothing 30$ 30
 $\varnothing 35$ 35
 $\varnothing 40$ 40
 $\varnothing 51$ 51
 $\varnothing 63.5$ 64
 $\varnothing 76.2$ 76
 $\varnothing 89$ 89

6 Case Height

ex) 30mm 030
 105mm 105

7 Terminal Configurations

Terminal Configurations		Code
Snap-in Terminal for PC board mounting	Terminal Length 6mm	HA
	Terminal Length 4mm	HC
Lug Terminal for Soldering	$\varnothing D \leq 35$	LC
	$\varnothing D = 40$	LA
	$\varnothing D = 51$	LD
	$\varnothing D \geq 63.5$	LE
Photo Flash	$\varnothing D = 22$	PK
	$\varnothing D = 25.4, 30$	LC
	$\varnothing D = 35$	LF
Screw Terminal Type		SB
Screw Terminal Type (Stud Type)		TB
Screw Terminal Type (M6)		S6
Screw Terminal Type (Stud Type, M6)		T6