

PART NUMBER SYSTEM (I)

RADIAL TYPE

<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Series	Rated Voltage	Capacitance	Tolerance	Lead Forming Type	Lead Length	Case Dimension	Special Request

(1) Series

SM . PS . PF . PW . LM . LS . LF . LL . EM . ES . EL . EB . ED . EJ . EG . SS . SS-H . SB .
SB-H . ND . ND-H . BP . LB . LB-H

(2) Rated Voltage

Code	0G	0J	1A	1C	1E	1F	1V	1H	1J	1K	2A	2C	2Z	2D	2P	2E	2V	2G	2S	2W
WV	4	6.3	10	16	25	30	35	50	63	80	100	160	180	200	220	250	350	400	420	450

(3) Capacitance

Code	R10	R47	010	4R7	100	470	101	471	102	472	473
μ F	0.1	0.47	1.0	4.7	10	47	100	470	1000	4700	47000

(4) Tolerance

Code	J	Q	R	K	V	M	H
%	+5 -5	+30 -10	+20 -0	+10 -10	+20 -10	+20 -20	+20 -5

(5) Lead Forming Type

Code	C	B	J	D	F	H	L	T	R	S	G	E	P
Description	Cutting	Kink & Cutting		Forming & Cutting									Taping
Drawing	Fig1	Fig2		Fig3	Fig4	Fig5	Fig6	Fig7	Fig8	Fig9	Fig10	Fig11	Fig12

(6) Lead Length

Code	Z	2	B	E	G	M	3	T	C	D	4	5	6	7
Length	2.0	2.5	2.8	3.1	3.3	3.5	3.5	3.8	3.8	4.0	4.5	5.0	6.3	7.0
Tolerance	± 0.2						± 0.5	± 0.3	± 0.5					
Code	I	8	J	9	K	A	L	H	F	Q	S	---		
Length	7.5	8.0	8.5	9.0	9.5	10	10.5	12	15	23	26	---		
Tolerance	± 0.5							± 1.0				---		

(7) Case Dimension

Code	0407	0511	6311	0812	1016	1325	1636	1840
Size	04x07	05x11	6.3x11	08x12	10x16	13x25	16x36	18x40

(8) Special Request

Code	R		F		L		D	
Description	High Ripple Current		Long Life		Low Leakage Current		Low Dissipation Factor	
Code	H		E		P		---	
Description	High Temperature		Low Impedance & ESR		PET Sleeve		---	

PART NUMBER SYSTEM (II)

● SNAP-IN TYPE

<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Series	Rated Voltage	Capacitance	Tolerance	Lead Forming Type	Lead Length	Case Dimension	Special Request

(1) Series

GM . GR . GS . GD . PX . PM . PL . PK . PT

(2) Rated Voltage

Code	IC	IE	IF	IV	IH	IJ	IK	2A	2C	2Z	2D	2P	2E	2V	2G	2S	2W
WV	16	25	30	35	50	63	80	100	160	180	200	220	250	350	400	420	450

(3) Capacitance

Code	470	101	471	102	472	473	683
μ F	47	100	470	1000	4700	47000	68000

(4) Tolerance

Code	J	Q	R	K	V	M	H
%	+5 -5	+30 -10	+20 -0	+10 -10	+20 -10	+20 -20	+20 -5

(5) Lead Forming Type

Code	N	K	R
Description	Snap-in Terminal Type	Four Terminals	Forming & Cutting

(6) Lead Length

Code	D	4	N	6
Length	4.0	4.5	5.5	6.3
Tolerance	± 0.5	± 0.5	± 0.5	± 1.0

(7) Case Dimension

Code	2225	2531	2545	2551	3035	3541	3551
Size	22x25	25x31	25x45	25x51	30x35	35x41	35x51

(8) Special Request

Code	R	F	L	D
Description	High Ripple Current	Long Life	Low Leakage Current	Low Dissipation Factor
Code	H	E	P	---
Description	High Temperature	Low Impedance & ESR	PET Sleeve	---

PART NUMBER SYSTEM (III)

SPECIAL TYPE

<input type="checkbox"/> <input type="checkbox"/> (1)	<input type="checkbox"/> <input type="checkbox"/> (2)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> (3)	<input type="checkbox"/> (4)	<input type="checkbox"/> <input type="checkbox"/> (5)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> (6)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> (7)
Series	Rated Voltage	Capacitance	Tolerance	Lead Forming Type	Case Dimension	Special Request

(1) Series

Type	HU Terminal Type	AC Terminal Type	Screw Terminal Type			For Audio Equipment	
Series	AQ	AN	SC	SA	SX	GA	GL

(2) Rated Voltage

Code	0G	0J	1A	1C	1E	1F	1V	1H	1J	1K	2A	2C	2Z	2D	2P	2E	2V	2G	2S	2W
WV	4	6.3	10	16	25	30	35	50	63	80	100	160	180	200	220	250	350	400	420	450

(3) Capacitance

Code	R10	R47	010	4R7	100	470	101	471	102	472	473
μ F	0.1	0.47	1.0	4.7	10	47	100	470	1000	4700	47000

(4) Tolerance

Code	J	Q	R	K	V	M	H
%	+5 -5	+30 -10	+20 -0	+10 -10	+20 -10	+20 -20	+20 -5

(5) Lead Forming Type

Code	AC	HU	LS	CA	CL
Description	Two Parts of Terminals	Two Vertical Terminals	Two Screw Terminals	Snap-in Terminal Type	Lug Terminal Type

(6) Case Dimension

Code	3535	4095	40A5	50A5	50C0	63A0	63B0	90F0	90G0	90I0	90M0
Size	35x 35	40x 95	40x105	50x105	50x120	63x100	63x110	90x150	90x170	90x190	90x230

(7) Special Request

Code	R	F	L	D
Description	High Ripple Current	Long Life	Low Leakage Current	Low Dissipation Factor
Code	H	E	P	---
Description	High Temperature	Low Impedance & ESR	PET Sleeve	---