PART NUMBER SYSTEM



Part Number System for Padial

1	2	3		4	5	6	7	8	9	10	11	1	12	13	14	15	16	17	18	19	20	21
'				1 4		0	/	0	7	10			1 12	13	14	1 13	1 10	17	1 10	17	1 20	
E C			R		С	Р	T	2			М		F	Α	1	2	5	0	2	0	V	*
Capacitor Type Code		Terminal Type Code		Rated Voltage Code (V)		Series Code		Capacitance Code (µF)			Capacitance Tolerance Code (%)		Lead Form Cade		Dimension		on Code			Sleeve Code	Customer Spec Requirement C	
EC=		17,000	,,,		0E	CD110	PT	0.		ORI	+20	0000 (70		FA	4×7			040007			PET E	Roquitornome
	olytic	Radial	R	2.5	0G	CD110L	CL	0.2		R22	-8	Α	Taping	FB	5×11.5		050011			PVC V	1	
Capo	acitor			6.3	OJ	CD117	DL	0.3		R33	+20	С		FD		6.3×11.		063011				-
				10		0.4	0.47 R47		-3		Lead	FM	8×11.5			080011			1			
				16	1C	CD11A	PA	1	010	+30	F	Cut	FC	10×12.5		100012						
				18-20	1D	CD11C	CX	2.:		2R2	-0	'	forming	MC	12.5×20		125020			1		
				25	1E	CD11G	GW	3.		3R3	+20	'⊣ н		CC		20×41			200041			
				35	17	CD11GL CD11H	GL	4.1		4R7	-5 +10		Long Lead	LL								
				40 50	1G 1H	CD171	PD SG	22		100	-10	K	Ledu	WS	-							
				63	1J	CD261	LK	33		330	+15		1	WX	1							
				80	1K	CD261X	QX	47		470	-15	L	Lead	KS								
				100	2A	CD262	QM	68		680	+20		Bend	KX	1							
				120	2B	CD263	BK	82		820	-20	М		ES]							
				160	2C	CD26A	BY	10	0	101	+30	Q		EX								
				180	2K	CD264	KH	12		121	-10	Q										
				200	2D	CD265	TW	15		151	+20	R										
				220	2T	CD266	FK	18		181	-0		-									
				250	2E	CD267	PM	22		221	+50	S										
				275	2 I	CD269 CD269L	PH HL	33 47		331 471	-20		-									
				300	2L 2F	CD269H	TH	56		561	+50	T										
				330	2U	CD281	LL	68		681	+75		1									
				350	2V	CD281L	LH	82		821	-10	U										
				360	2N	CD282	XX	100		102	+20		1									
				385	2J	CD282L	YL	150	00	152	-10	٧										
				400	2G	CD284	XY	220	00	222	+100	D										
				415	2P	CD284L	LY	470		472	-0	Р										
				420	2X	CD285	HY	560		562												
				450	2W	CD286	GK	680		682												
				470	2M	CD287	GC	100		103	-											
				500	2H	CD289	PB	220		223	-											
				550 575	2Y 2Z	CD28L CD28XL	QL KL	330 680		333 683	1											
				600	2S	CD50BP	WB	000	00	000	J											
						CD50H	WH															
						CD50S	WL															
						CD70H	QG															
						CD71	NP															
						CD71A	ΥX															
						CD71C	NC															
						1																

1.The number from 14th to 16th defines the diameter of capacitor.

CD71H

CD26L

CD26H

CD26HS

CD110Z

CD282X

NH

ΧI

ХН

XS

PΖ DE

EQ

2.The 14th number is the tenth digit. 3.The 15th number is the single digit.

4.The 16th number is on the right of the floatpoint.

Note2:

1.The number from 17th to 19th defines the height of capacitor.

2.The 17th number is the hundredth digit. 3.The 18th number is the tenth digit.

4.The 19th number is the single digit.

For example:

CD110 16V2200µF ±20% LL 12.5*25 PVC

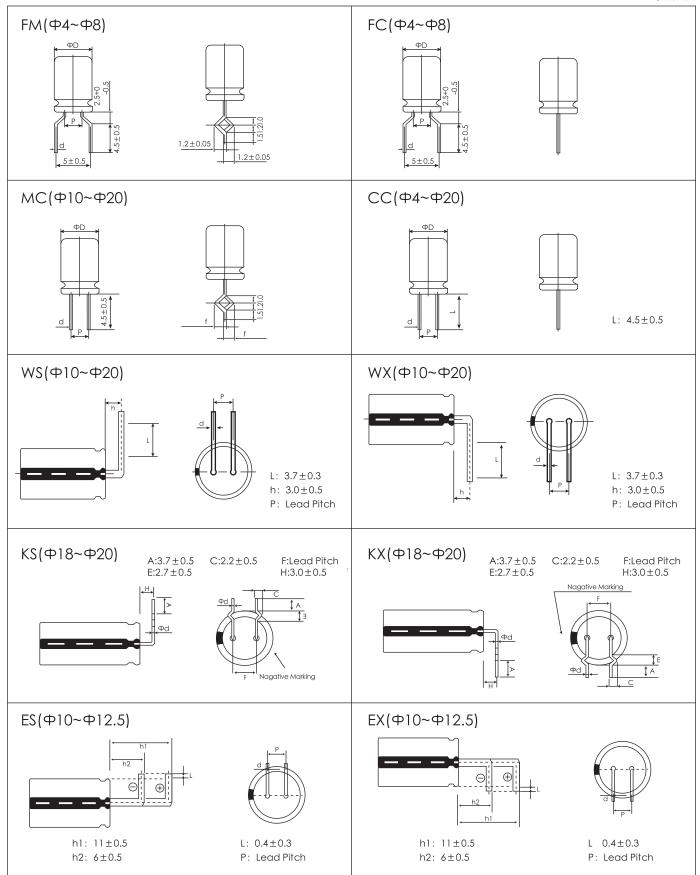
Code: ECR1CPT222MLL125025V



PART NUMBER SYSTEM

Lead Cutting and Forming Code

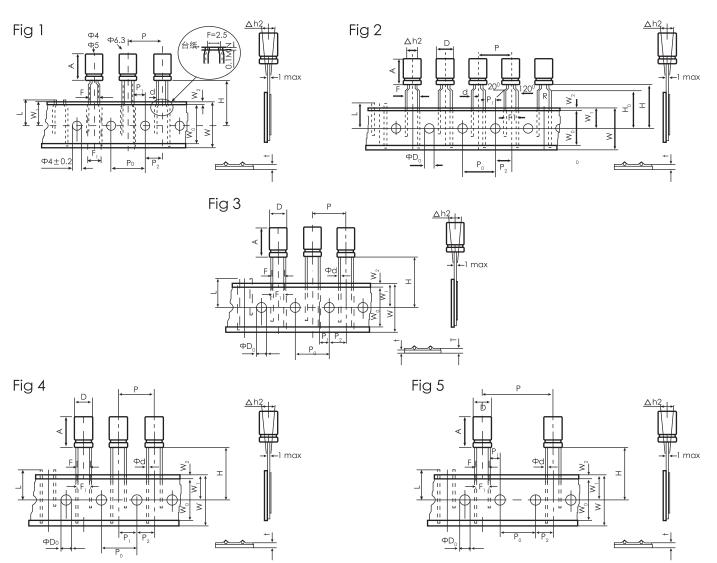
Unit: mm



PART NUMBER SYSTEM



Taping Dimensions and Code



																				ı	Jnit: mm
Item	ФD	Α	Фd	Р	P0	P1	P2	F	F1	W	W0	W1	W2	Н	H0	L	ФD0	△h2	t		Taping
tol.	+0.5 max		± 0.05	± 1.0	± 0.2	± 0.5	± 1.0	+0.8 -0.2	± 1.0	± 0.5	min	± 0.5	max	+0.75 -0.5	± 0.5	max	± 0.5	max	± 0.2	Fig.	Code
	4	7	0.45	12.7	12.7	5.1	6.35	2.5	3.5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	1	FA
	4	(+1.0)	0.43	12.7	12.7	3.85	0.33	5	5					17.5	16.0					2	FB
Nominal	5 -	7	0.45	12.7	12.7	5.1	6.35	2.5	3.5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	1	FA
		(+1.0)	0.43	12./		3.85		5	5					17.5	16.0					2	FB
		11.5	0.5	12.7	12.7	5.1	6.35	2.5	3.5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	1	FA
		(+1.5)	0.5	12.7	12./	3.85	0.55	5	5					10.5	16.0	11.0	4.0			2	FB
		7	0.45	12.7	.7 12.7	5.1	6.35	2.5	3.5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	1	FA
	6.3	(+1.0)	0.43	12.7	12.7	3.85		5	5					17.5	16.0					2	FB
	0.5	11.5	0.5	12.7	12.7	5.1	6.35	2.5	3.5	18.0	10.0	9.0	1.5	18.5	-	110	11.0 4.0	1.0	0.7	1	FA
		(+1.5)	0.5	12.7	12.7	3.85	0.55	5	5					10.5	16.0	11.0				2	FB
	8	11.5~20	0.6	.6 12.7	12.7	4.6	6.35	3.5	3.5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	3	FA
		(+1.5)	0.6			3.85	0.55	5	5					20.0	16.0		4.0			2	FB
	10	12.5~20 (+2.0)	0.6	12.7	12.7	3.85	6.35	5	5	18.0	10.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	4	FA
	12.5	20~25 (+2.0)	0.6	15	15	5.0	7.5 6.35	5	5	18.0	12.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	4	FA
			0.6	25.4	12.7	3.85		3					1.5							5	FD
	16	20~25.5 (+2.0)	0.8	30	15	3.75	7.5	7.5	7.5	18.0	12.0	9.0	1.5	18.5	-	11.0	4.0	1.0	0.7	5	FD