

Part Number System



Part Number System for Polymer Capacitor

PC	R		1C		EN		471		M		CAC		LL		50		W		T		
Capacitor Type	Terminal Type		Rated Voltage Code (V)		Series Code		Capacitance Code (μF)		Capacitance Tolerance (%)		Dimension (mm)		Lead Form		Terminal/Pitch size		Heat-shrinkable sleeve		Rubber plug shape		
PC=Polymer Compactor	Vertical	V	2	0D	HCN	CN	0.1	0R1	+10	K	D05	4X5.7	Taping forming	FA	Pitch (mm)	Code	Laminated	W	Convex rubber plug	T	
			2.5	0E	HCE	CE	0.22	R22	-10		D07	4x7.0		FB							
	Racial	R	4	0G	HEN	EN	0.33	R33	+15	L	E05	5x5.7	Lead forming	CC	Pitch (mm)	Code	Laminated	W	Convex rubber plug	T	
			6.3	0J	HPN	HN	0.47	R47	-15		E07	5x7.0		CC							
	Flat	P	10	1A	HPNA	NA	0.68	R68	+20	M	F05	6.3 X 5.7	Long Lead	LL	2.0	20	Plastic	P	Flat rubber plug	P	
			12.5	1B	HGN	GN	1.0	010	-20		F06	6.3 X 6.7		LL							
				16	1C	HEL	EL	2.2	2R2	+100	P	F07	6.3 X 7.0	SMD	FV	2.5	25	Plastic	P	Flat rubber plug	P
				20	1D	HSN	SN	3.3	3R3	-0		F08	6.3 X 8.0		FV						
				25	1E	HCS	CS	4.7	4R7	+30	Q	F09	6.3 X 9.0			3.5	35			Mold	M
				28	L1	HVC	VC	6.8	6R8	-10		F10	6.3x10.0								
				32	1F	HVM	VM	10	100	+20	R	B05	8.0 X5.7			5.0	50				
				35	1V	HVX	VX	22	220	-0		B06	8.0 X6.7								
						HVG	VG	33	330	+50	T	B07	8.0 x7.0		Special length						
						HVS	SV	47	470	-10		B08	8.0 x8.0								
						HPF	PF	68	680	+75	U	B09	8.0 x9.0								
						HVF	VF	82	820	-10		B10	8.0 x 10.0								
						HPA	PA	100	101	+20	V	B11	8.0 X 11.0								
						PVM	PV	120	121	-10		BAB	8.0 XII.5								
						PVC	VP	180	181	+20	H	B12	8.0 X 12.0								
								220	221	-5		BAC	8.0 x 12.5								
							270	271	+30	F	B13	8.0 X13									
							330	331	-0		C08	10X8.0									
							470	471	+50	S	C09	10x9.0									
							680	681	-20		C10	10x10.0									
							820	821	+20	A	C11	10X11.0									
							1000	102	-8		CAB	10x11.5									
							1200	122	+20	C	C12	10x12.0									
							1500	152	-3		CAC	10x12.5									
							1800	182			C13	10x13.0									
							2200	222			SMD(Vertical)										
							2700	272			D55	4.0 X5.2									
							3300	332			D60	4.0 X5.7									
											E55	5.0 x5.2									
											E60	5.0 x5.7									
											F50	6.3 X 5.0									
											F55	6.3 x 5.2									
											F60	6.3 x 5.7									
											B70	8.0 x6.7									
											B10	8.0 x9.7									
											B11	8.0 x 11									
											B12	8.0 x 12.2									
											C80	10x7.7									
											C10	10x9.7									
											C12	10X12.									

SMD(Flat)	
ESR(mΩ) & Dimension(mm)	
12V	12mΩ, V:7.3x4.3x1.8
15D	15mΩ, D:7.3x4.3x2.8