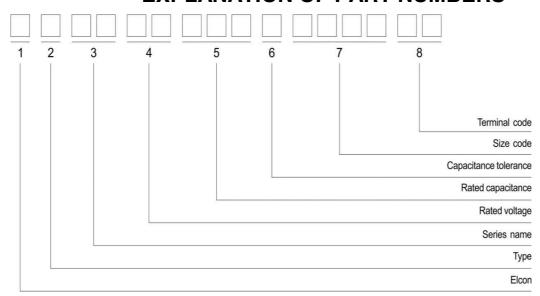
EXPLANATION OF PART NUMBERS



	1	ELCON				
	2	Туре	Conductive Polymer Aluminum Solid Electrolytic Capacitors	Aluminum Electrolytic Capacitors	Aluminum Electrolytic Capacitors(Snap-in)	Aluminum Electrolytic Capacitors(Screw)
		Code	Р	U	S	G

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3			4			5	
Series		Voltage (W.V.)	Code	(Capacitanc e (µf)	Code	
MA	TP	4	0G		0.1	0R1	
MB	HG	6.3	0J		0.22	R22	
MS	EG	10	1A		0.33	R33	
MV	GC	16	1C		0.47	R47	
MR	LR	25	1E		1	010	
PA	LH	35	1V		2.2	2R2	
PB	ZL	40	1G		3.3	3R3	
PS	LF	50	1H		4.7	4R7	
PV	YA	63	1J		6.8	6R8	
PR	EB	75	1T		10	100	
CK	XF	80	1K		22	220	
EL	EH	100	1R		33	330	
KL	XH	125	2B		47	470	
KH	GS	160	2C		68	680	
CH	GH	180	2Z		100	101	
HU	MP	200	2D		330	331	
LZ	MZ	220	2N		680	681	
KZ	KM	250	2E		1000	102	
FZ	MQ	315	2F		1200	122	
KP	MH	330	2U		1800	182	
SC		350	2V		2200	222	
SG		360	2X		2700	272	
SL		400	2G		3300	332	
LA		420	2M		4700	472	
SK		450	2W		5600	562	
UH		500	2H		6800	682	
					10000	103	
					15000	153	
					22000	223	

6			/			
Cap. Tol. (%)	Code		Size Code Φ x L(mm)	Code		
±10	K		4x5.5	0455		
±20	М		4x7	0407		
-10to+30	Q		5x7	0507		
-10to+50	Т		5x11	0511		
Special	Α		6.3x5.5	6355		
			6.3x6	6306		
			6.3x7	6307		
			8x12	0812		
			10x8	1008		
			10x10	1010		
			10x10.5	1010		
			10x12.7	1012		
			10x20	1020		
			13x16	1316		
			13x20	1320		
			16x25	1625		
			16x36	1636		
			22x20	2220		
			25x20	2520		

3020

3520

3545

35A0

35B0

76D0 76E0

90G0

30x20

35x20

35x45

35x100

35x110

76x130

76x140 90x160

8				
Terminal	Code			
Tape&Reel	TR			
Bulk	В			
Taping	T			
Taping(Forming)	TF			
Taping(Straight)	TS			
Cutting	RC			
Forming Cut	RF			
Forming Only	RM			
Cutting&Bending (Left)	RL			
Cutting&Bending (Right)	RR			
Kinked Forming Cut	RK			
Kinked Straight Cut	RY			

MA系列,Rated voltage(V)=6.3V, Rated Cpacitance(μF)=120(μF); Cpacitance Tolerrance=±20%; Case Size ΦD x L(mm)=6.3x6;

P.N.: EPMA0J121M6306TR