

Plastic Film Capacitors

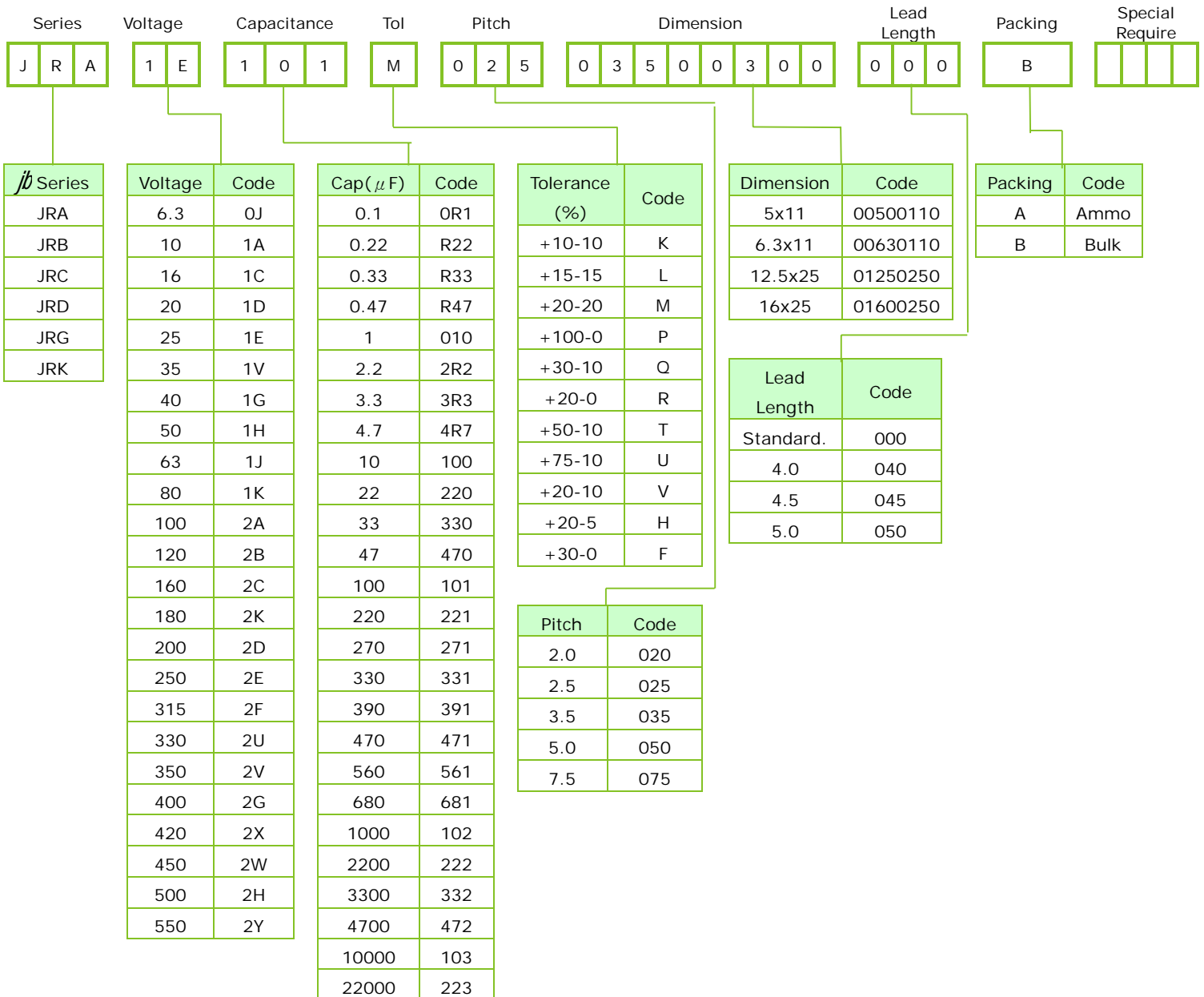
Part Number System



Main Series	Sub-Series	Voltage	Code	Capacitance	Code	Tol.	Code	Pitch	Code	Lead Length	Code	Packing	Code
JFA	0	50V	1H	10pF	100	±1%	F	Axial	000	Standard.	000	Ammo	A
JFB	0	63V	1J	100pF	101	±2%	G	3.5	035			Bulk	B
JFC	0	100V	2A	1000pF	102	±3%	E	4.0	040			Tape & Reel	R
JFD	0	160V	2C	0.01uF	103	±5%	J	4.5	045	Cut Lead Length			
JFE	0	200V	2D	0.1uF	104	±10%	K	5.0	050	3.5	035		
JFF	0	250V	2E	1uF	105			6.0	060	4.0	040		
JFG	0	300V	2L	10uF	106			7.0	070	4.5	045		
	A	360V	2N					8.0	080	5.0	050		
	B	400V	2G					8.5	085	6.0	060		
	C	630V	2J					9.0	090	Long Lead Length			
JFH	0	700V	2M					9.5	095	25	250		
JFJ	0	900V	1X					10.0	100	30	300		
	1	1,000V	3A					10.5	105	35	350		
JFL	0	1,250V	3B					11.0	110				
JFM	0	1,600V	3C					11.5	115				
JFN	0	2,000V	3D					12.0	120				
JFO	0	3,000V	3F					12.5	125				
JFP	0	150VAC	D0					13.0	130				
JFQ	0	250VAC	A3					15.0	150				
JFR	0	275VAC	A1					15.5	155				
	A	300VAC	A2					20.0	200				
JFS	R	305VAC	A8					20.5	205				
	Refer spec.	310VAC	A9					21.0	210				
JFT	0	320VAC	K2					22.5	225				
JFV	0	330VAC	R1					26.5	265				
JFW	0	400VAC	A4					27.5	275				
JFZ	0	440VAC	A5										
		450VAC	A6										
		480VAC	A7										
		500VAC	H2										
		630VAC	J2										

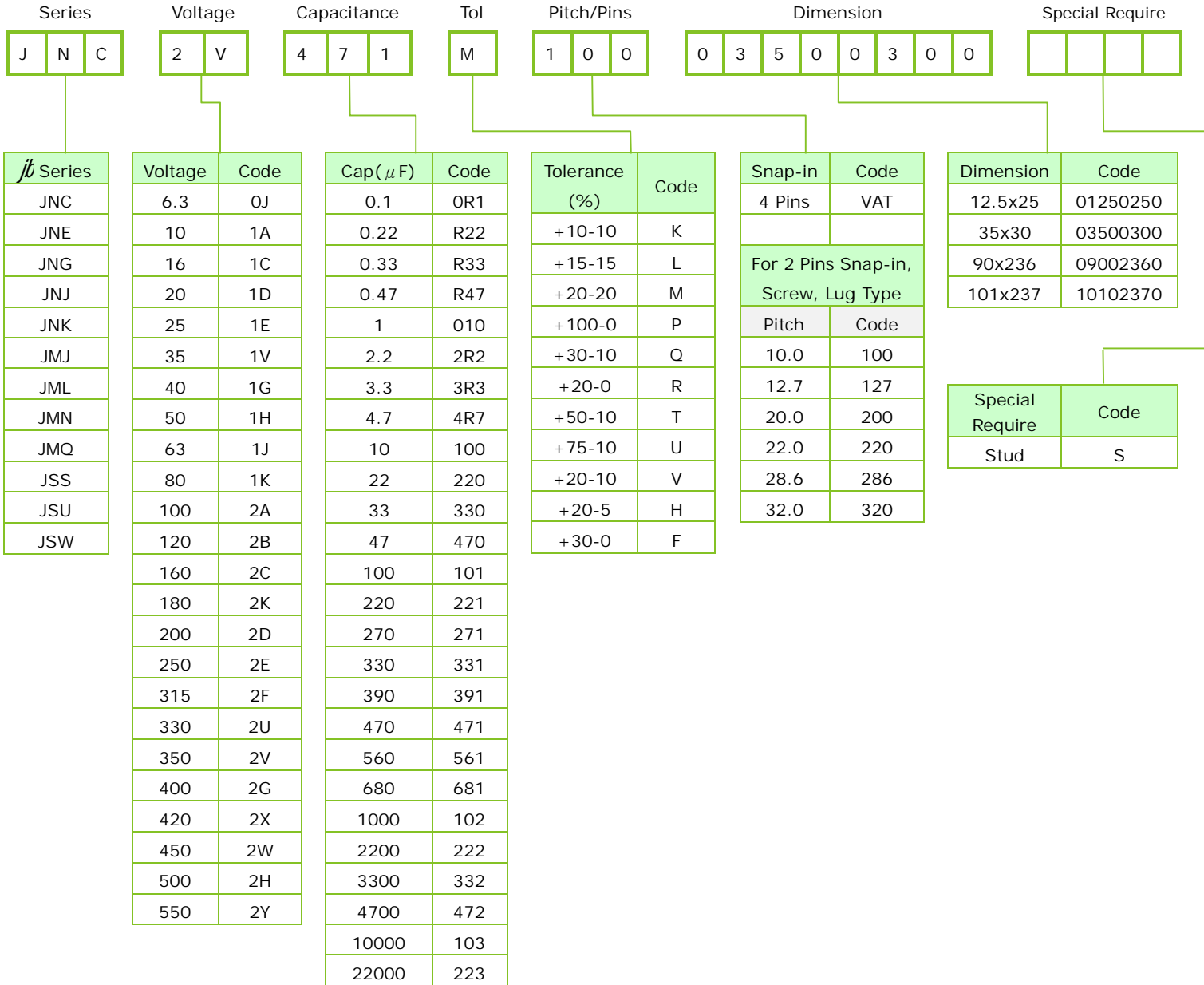
Radial Aluminum Electrolytic Capacitors

Part Number System



Large Can Aluminum Electrolytic Capacitors

Part Number System



SMD - Aluminum Electrolytic Capacitors

Part Number System

Series			Voltage		Capacitance			Tol.		Case Size				
J	C	S	1	C	2	2	0	M	0	5	0	0	5	4
jb Series			Voltage	Code	Cap(μF)	Code		Tolerance (%)	Code		Case Size	Code		
JCS			4	0G	0.1	0R1		±10%	K		4x5.4	040054		
JCK			6.3	0J	0.22	R22		±20%	M		6.3x5.4	063054		
JCC			10	1A	1	010		+30-10	Q		8x10.5	080105		
JCD			16	1C	2.2	2R2		+50-10	T		10x10.5	100105		
JCE			25	1E	10	100					12.5x13.5	125135		
JCL			35	1V	22	220								
JCN			50	1H	100	101								
JCZ			63	1J	220	221								
			80	1K	1000	102								
			100	2A	2200	222								
					10000	103								