

# Plastic Film Capacitors

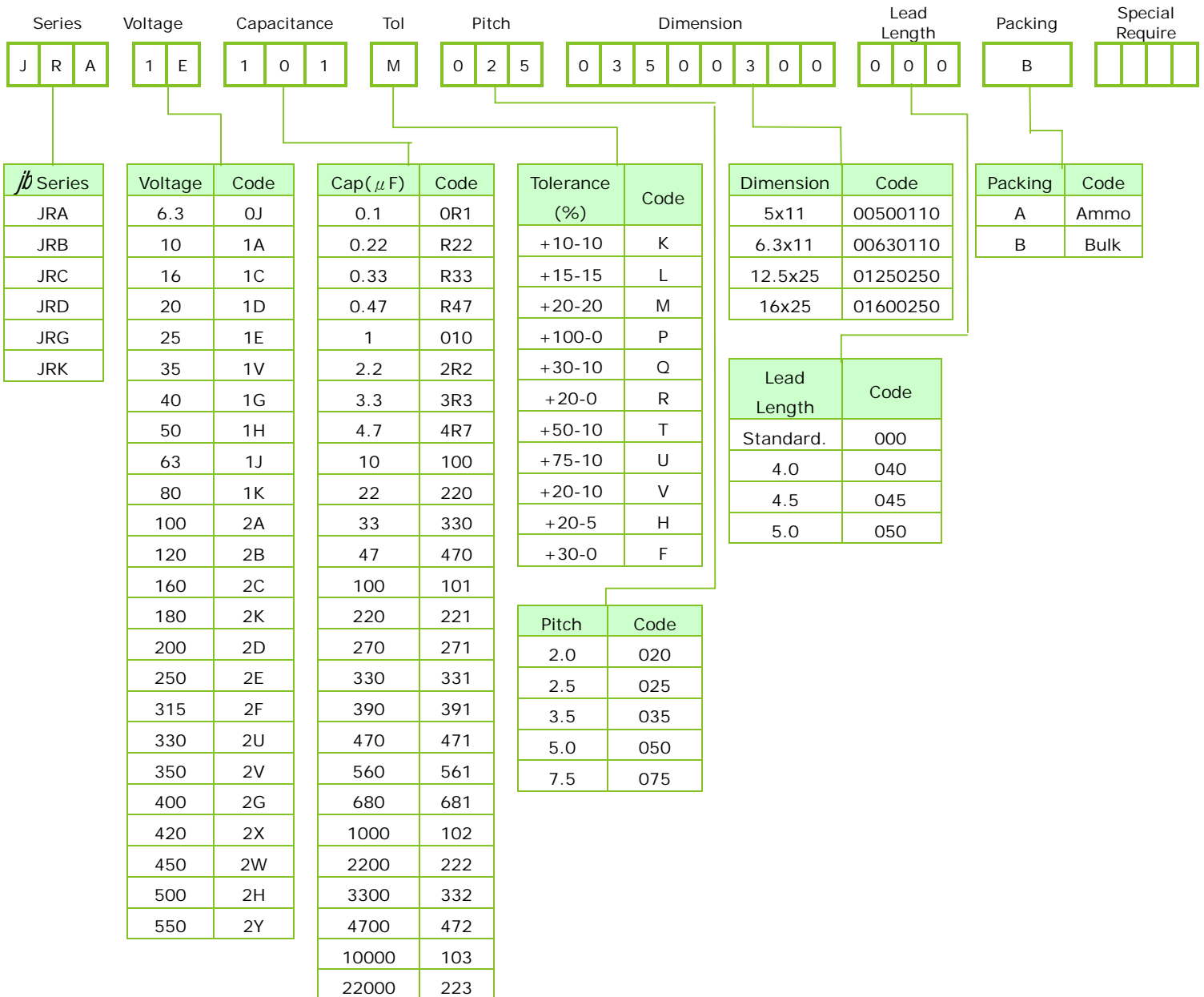
## Part Number System



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	A	400V	2G	10uF	106			7.0	070	4.5	045		
	B	630V	2J					8.0	080	5.0	050		
	C	1,000V	3A					8.5	085	6.0	060		
	D	1,250V	3B					9.0	090	Long Lead Length			
JFH	0	1,600V	3C					9.5	095	25	250		
JFJ	0	2,000V	3D					10.0	100	30	300		
	1	3,000V	3F					10.5	105	35	350		
JFL	0	250VAC	A3					11.0	110				
JFL	0	275VAC	A1					11.5	115				
JFM	0	300VAC	A2					12.0	120				
JFN	0	305VAC	A8					12.5	125				
JFO	0	310VAC	A9					13.0	130				
JFP	0	400VAC	A4					15.0	150				
JFQ	0	440VAC	A5					15.5	155				
JFR	A	450VAC	A6					20.0	200				
	R							20.5	205				
JFS	Refer spec.							21.0	210				
JFT	0							22.5	225				
JFV	0							26.5	265				
JFW	0							27.5	275				
JFZ	0												

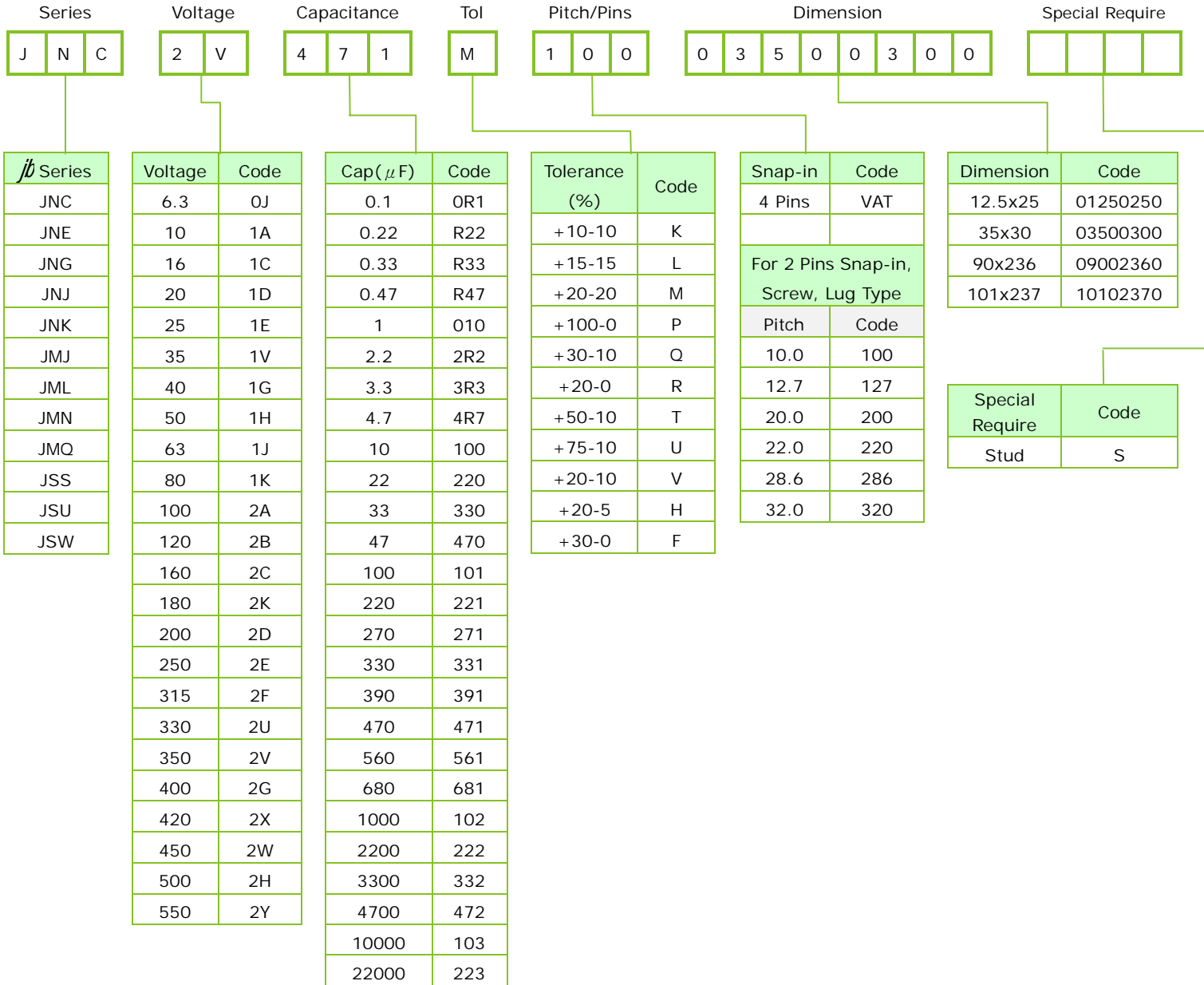
# Radial Aluminum Electrolytic Capacitors

## 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
<i>jb</i> Series			Voltage	Code	Cap(μF)	Code		Tolerance (%)	Code	Case Size	Code				
JCS			4	0G	0.1	OR	1	±10%	K	4x5.4	040054				
JCK			6.3	0J	0.22	R	22	±20%	M	6.3x5.4	063054				
JCC			10	1A	1	O	10	+30-10	Q	8x10.5	080105				
JCD			16	1C	2.2	2R	2	+50-10	T	10x10.5	100105				
JCE			25	1E	10	1	00			12.5x13.5	125135				
JCL			35	1V	22	2	20								
JCN			50	1H	100	1	01								
JCZ			63	1J	220	2	21								
			80	1K	1000	1	02								
			100	2A	2200	2	22								
					10000	1	03								