

# Electrolytic Capacitors - BCMJ3

## Characteristics

It uses the compact design and the products are with characteristics of small and safety and reliable, etc.

## Specification of Main Products

Type	Rated Voltage (kV)	Rated Output (kvar)	Rated Capacitance ( $\mu$ F)	Rated Current (A)	High H(mm)
BCMJs0.4-10-3	0.4	10	199	14.4	148
BCMJs0.4-12-3		12	239	17.3	188
BCMJs0.4-15-3		15	299	21.6	198
BCMJs0.4-16-3		16	318	23.1	208
BCMJs0.4-20-3		20	398	28.9	228
BCMJs0.415-10-3	0.415	10	185	13.9	148
BCMJs0.415-12-3		12	222	16.7	188
BCMJs0.415-15-3		15	277	20.9	198
BCMJs0.415-16-3		16	296	22.3	198
BCMJs0.415-20-3		20	370	27.8	208
BCMJs0.44-10-3	0.44	10	164	13.1	138
BCMJs0.44-12-3		12	197	15.7	148
BCMJs0.44-15-3		15	246	19.7	188
BCMJs0.44-16-3		16	263	21.0	188
BCMJs0.44-20-3		20	329	26.2	208
BCMJs0.48-10-3	0.48	10	138	12.0	148
BCMJs0.48-15-3		15	207	18.0	188
BCMJs0.48-20-3		20	276	24.1	228
BCMJs0.525-10-3	0.525	10	116	11.0	148
BCMJs0.525-15-3		15	173	16.5	198
BCMJs0.25-3-1	0.25	3	153	12.0	115
BCMJs0.25-5-1		5	255	20.0	125
BCMJs0.4-5-3	0.4	5	100	7.2	115
BCMJs0.4-6-3		6	119	8.7	125
BCMJs0.4-8-3		8	159	11.5	135
BCMJs0.415-5-3	0.415	5	92	7.0	115
BCMJs0.415-6-3		6	111	8.3	125
BCMJs0.415-8-3		8	148	11.1	135
BCMJs0.44-5-3	0.44	5	82	6.6	115
BCMJs0.44-6-3		6	99	7.9	125
BCMJs0.44-8-3		8	132	10.5	135
BCMJs0.25-3-3Y	0.25 $\sqrt{3}$	3	153	4.0	115
BCMJs0.25-5-3Y		5	255	6.7	125
BCMJs0.25-6-3Y		6	306	8.0	145

