

Electrolytic Capacitors - BCMJ8

Characteristics

It uses cylindrical aluminum shell, oil-immersed and explosion-proof structures, and the products are with long life and safety and reliable. If the products are used in harmonic and high temperature, they can be specially designed for applications.

Specification of Main Products

Type	Rated Voltage (kV)	Rated Output (kvar)	Rated Capacitance (μF)	Rated Current (A)	Overall Size (mm)		
					D(ϕ)	H	H1
BCMJe0.25-5-1	0.25	5	255	20.0	76	170	197
BCMJe0.25-10-1		10	510	40.0	76	275	302
BCMJe0.25-15-1		15	764	60.0	116	255	282
BCMJe0.28-5-1	0.28	5	203	17.9	76	180	207
BCMJe0.28-10-1		10	406	35.7	86	240	267
BCMJe0.28-15-1		15	609	53.6	136	225	260
BCMJe0.44-10-3	0.44	10	164	13.1	76	200	224
BCMJe0.44-15-3		15	247	19.7	86	245	269
BCMJe0.44-20-3		20	329	26.2	116	225	253
BCMJe0.44-25-3		25	411	32.8	116	285	313
BCMJe0.44-30-3		30	493	39.4	136	255	290
BCMJe0.44-40-3		40	658	52.5	136	300	335
BCMJe0.44-50-3	0.48	50	822	65.6	136	345	380
BCMJe0.48-15-3		15	207	18.0	86	230	254
BCMJe0.48-20-3		20	276	24.1	116	240	268
BCMJe0.48-25-3		25	346	30.1	116	285	313
BCMJe0.48-30-3		30	415	36.1	136	255	290
BCMJe0.48-40-3		40	553	48.1	136	315	350
BCMJe0.48-50-3	0.525	50	691	60.1	136	345	380
BCMJe0.525-20-3		20	231	22.0	116	255	283
BCMJe0.525-25-3		25	289	27.5	136	255	290
BCMJe0.525-30-3		30	347	33.0	136	290	325
BCMJe0.525-40-3		40	462	44.0	136	315	350
BCMJe0.525-50-3		50	578	55.0	136	345	380

