

CAPACITOR BANKS FOR DISTRIBUTION SUBSTATIONS

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Capacitor Banks for Distribution Substations with nominal voltages of 13.8 kV and 23 kV; medium, high and extra high contamination, according to the CFE V8000-52 specification. EPRECSA trademark.

Short description		BCM-13.8-600-110 BCA-13.8-600-110 BCE-13.8-600-110	BCM-23-600-150 BCA-23-600-150 BCE-23-600-150	BCM-13.8-900-110 BCA-13.8-900-110 BCE-13.8-900-110	BCM-23-900-150 BCA-23-900-150 BCE-23-900-150	BCM-13.8-1200-110 BCA-13.8-1200-110 BCE-13.8-1200-110	BCM-23-1200-150 BCA-23-1200-150 BCE-23-1200-150	BCM-13.8-1800-110 BCA-13.8-1800-110 BCE-13.8-1800-110	BCM-23-1800-150 BCA-23-1800-150 BCE-23-1800-150	BCM-13.8-2400-110 BCA-13.8-2400-110 BCE-13.8-2400-110	BCM-23-2400-150 BCA-23-2400-150 BCE-23-2400-150	BCM-13.8-3600-110 BCA-13.8-3600-110 BCE-13.8-3600-110	BCM-23-3600-150 BCA-23-3600-150 BCE-23-3600-150
Capacitive power (kvar)	Units	50	50	50	50	50	50	100	100	100	100	150	150
	Bank	600	600	900	900	1200	1200	1800	1800	2400	2400	3600	3600
Units	Phase	4	4	6	6	8	8	6	6	8	8	8	8
	Bank	12	12	18	18	24	24	18	18	24	24	24	24
Voltage between phases (kV)		13.8	23	13.8	23	13.8	23	13.8	23	13.8	23	13.8	23

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