



Bancos de Capacitores para Subestaciones de Distribución

Descripción Corta		BCM-13.8-600-110	BCM-23-600-150	BCM-13.8-900-110	BCM-23-900-150	BCM-13.8-1200-110	BCM-23-1200-150	BCM-13.8-1800-110	BCM-23-1800-150	BCM-13.8-2400-110	BCM-23-2400-150
		BCA-13.8-600-110	BCA-23-600-150	BCA-13.8-900-110	BCA-23-900-150	BCA-13.8-1200-110	BCA-23-1200-150	BCA-13.8-1800-110	BCA-23-1800-150	BCA-13.8-2400-110	BCA-23-2400-150
		BCE-13.8-600-110	BCE-23-600-150	BCE-13.8-900-110	BCE-23-900-150	BCE-13.8-1200-110	BCE-23-1200-150	BCE-13.8-1800-110	BCE-23-1800-150	BCE-13.8-2400-110	BCE-23-2400-150
Capacidad (kVAR)	Unidad	50	50	50	50	50	50	100	100	100	100
	Banco	600	600	900	900	1200	1200	1800	1800	2400	2400
Unidades	Fase	4	4	6	6	8	8	6	6	8	8
	Banco	12	12	18	18	24	24	18	18	24	24
Tensión nominal del banco (kV)		13.8	23	13.8	23	13.8	23	13.8	23	13.8	23

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