



SUPERSEDED LOW-VOLTAGE POWER CIRCUIT BREAKERS AND PARTS

1. It is the policy of the I-T-E Circuit Breaker Company to make available to its customers complete circuit breakers of superseded designs as long as it is economically practical to do so.

The production of complete breakers of a superseded design is practical only for a limited time because of the increasing cost of manufacture as quantities decrease.

Since the main requirement for breakers of this type is for filling vacant spaces in existing switchboards, it is I-T-E's policy to advise its customers well in advance of any change in either price or availability.

2. Renewal Parts are generally available for 10 years after a design has been superseded. Normal replacement items such as arcing contacts and coils are available for even longer periods. Stocks are maintained at a level commensurate with requirements.

Eventually the patterns and tools for these parts wear out and parts can thereafter be furnished only on a keep cost basis.

3. The accompanying table indicates the present status of both breakers and parts and the basis for pricing breakers. Pricing information on renewal parts is contained in the applicable renewal parts bulletins.

Superseded Breaker Type	Physically Inter-changeable Breaker to be Supplied	Current Comparable Breaker	BREAKER PRICE STATUS					RENEWAL PARTS
			Percentages below to be applied to current comparable breaker price to obtain replacement breaker price. Percentages will become effective on dates shown.					Status of Renewal Parts
			125%	150%	175%	200%	250%	
KJ, KL, KS, KW, NX, W, LL, RM, LX, MT, and DB, LG prior to 1946, KA, KB, KC Insulated Base	None	None	—	—	—	—	—	Partial
LG 2-3000 Ampere After 1946 Thru Model E	LG Model E	K-3000 Model-02	—	—	—	—	1/60	Partial
LG 4000 Ampere After 1946 Thru Model D	LG Model E	K-4000 Model-02	—	—	—	—	1/60	Partial
KD Model A	KD Model A	K-3000 Model-02	6/67	12/67	6/68	12/68	6/69	Complete
KE Model A	KE Model A	K-4000 Model-02	6/67	12/67	6/68	12/68	6/69	Complete
KA Metal Base Models E, F, G and H	KA Model H	K-225	—	—	—	—	6/61	Complete
KB Metal Base Models B, C, D and E	KB Model E	K-600	—	—	—	—	6/61	Complete
KC Metal Base Models C, D, E, F and G	KC Model G	K-1600	—	—	—	—	6/61	Complete