

March 2006

Aftermarket Solutions, Ref. No. [047]

Types LC, LCC, LCA, LCCA, HLC, HLCC, HLCA, HLCCA SELTRONIC™

## Replacement Capabilities (Continued)

Types LC, LCC, LCA, LCCA, MARK 75 Types HLC, HLCC, HLCA, HLCCA  
SELTRONIC with Solid-State Trip Units 600 Vac, 50/60 Hz

Complete Breaker Requires Frame, Rating Plug see **Page 3-48, Table 3-117**  
and Terminals. Extra Current Transformer Included for Neutral. See Accessories  
**Page 3-52** for Remote Ground Fault Trip Indicator.

Table 3-85. Breakers for Standard Applications

Shaded gray area denotes obsolete or discontinued products and services. ①

Frame Only			
Poles ②	Standard (Long Delay and Short Time)	Short Time Only ③	Long Delay, Short Time and Adjustable Short Delay Time (.06 – .22 sec.)
	Catalog Number		

## Types LC 150 and LCA 150 (75 – 150 Amperes)

2	LC2150F	LC2150FM	LCA2150F
3	LC3150F	LC3150FM	LCA3150F

## MARK 75 Types HLC 150 and HLCA 150 (75 – 150 Amperes)

2	HLC2150F	HLC2150FM	HLCA2150F
3	HLC3150F	HLC3150FM	HLCA3150F

## Types LC 300 and LCA 300 (150 – 300 Amperes)

2	LC2300F	LC2300FM	LCA2300F
3	LC3300F	LC3300FM	LCA3300F

## MARK 75 Types HLC 300 and HLCA 300 (150 – 300 Amperes)

2	HLC2300F	HLC2300FM	HLCA2300F
3	HLC3300F	HLC3300FM	HLCA3300F

## Types LC 400 and LCA 400 (200 – 400 Amperes)

2	LC2400F	LC2400FM	LCA2400F
3	LC3400F	LC3400FM	LCA3400F

## MARK 75 Types HLC 400 and HLCA 400 (200 – 400 Amperes)

2	HLC2400F	HLC2400FM	HLCA2400F
3	HLC3400F	HLC3400FM	HLCA3400F

## Types LC 600 and LCA 600 (300 – 600 Amperes)

2	LC2600F	LC2600FM	LCA2600F
3	LC3600F	LC3600FM	LCA3600F

## MARK 75 Types HLC 600 and HLCA 600 (300 – 600 Amperes)

2	HLC2600F	HLC2600FM	HLCA2600F
3	HLC3600F	HLC3600FM	HLCA3600F

① These frames are obsolete. For replacement solutions see the cross-reference on **Pages 3-97 – 3-118**.

② 2-pole breakers are supplied in 3-pole frames with current carrying parts omitted from center pole.

③ UL recognized component.

Table 3-86. Breakers for Applications at 100% Rating

Shaded gray area denotes obsolete or discontinued products and services. ④

Frame Only			
Poles ⑤	Standard (Long Delay and Short Time)	Short Time Only ⑥	Long Delay, Short Time and Adjustable Short Delay Time (.06-.22 sec.)
	Catalog Number		

## Types LCC 600 and LCCA 600 (300 – 600 Amperes)

3	LCC3600F	—	LCCA3600F
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## MARK 75 Types HLCC 600 and HLCCA 600 (300 – 600 Amperes)

3	HLCC3600F	—	HLCCA3600F
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④ These frames are obsolete. For replacement solutions see the cross-reference on **Pages 3-97 – 3-118**.

⑤ 2-pole breakers are supplied in 3-pole frames with current carrying parts omitted from center pole.

⑥ UL recognized component.

**Note:** MARK 75 frame color changed from gray to black in mid-2002.

LCA: 600 Vac