

## Replacement Capabilities (Continued)

Types MC, MCC, MCA, MCCA, MARK 75 Types HMC, HMCC, HMCA, HMCCA SELTRONIC with Solid State Trip Units, 600 Vac, 50/60 Hz

Table 3-93. 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 (.08 – .30 seconds)
Catalog Number			

Types MC and MCA (400 – 800 Amperes)

2	MC2800F	MC2800FM	MCA2800F
3	MC3800F	MC3800FM	MCA3800F

MARK 75 Types HMC and HMCA (400 – 800 Amperes)

2	HMC2800F	HMC2800FM	HMCA2800F
3	HMC3800F	HMC3800FM	HMCA3800F

① These frames are obsolete. Effective 2/1/02, only the MARK 75 version is available.

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.

**Note:** Type MC800 Molded Case Switch: Refer to **Page 3-50**.

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

Table 3-94. Breakers for Application 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 (.08 – .30 seconds)
Catalog Number			

Types MCC and MCCA (400 – 800 Amperes)

3	MCC3800F	—	MCCA3800F
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MARK 75 Types HMCC and HMCCA (400 – 800 Amperes)

3	HMCC3800F	—	HMCCA3800F
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④ These frames are obsolete. Effective 2/1/02, only the MARK 75 version is available.

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:** Type MC800 Molded Case Switch: Refer to **Page 3-50**.

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



MCA: 600 Vac