

General information Catalog number explanation

A110 SR F 1 - 84 C 6 D A

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Starter size _____

Starter type _____
 S - Non-reversing
 SR - Reversing
 SS - Single phase, non-reversing

Combination type _____
 N - Non-fusible disconnect
 F - Fusible disconnect
 B - Thermal magnetic or electronic trip type circuit breaker
 M - Motor Circuit Protection (MCP)

Enclosure _____
 1 - UL Type 1
 2 - UL Type 12
 3 - UL Type 3R
 4 - UL Type 4
 X - UL Type 4X stainless steel
 P - Plastic

Coil voltage/CCT _____

Overload range _____
 See Overload Relay Selection chart, see page 3.6.

7 - UL Type 7 & 9
 Class I, Group D, Div 1 & 2
 Class II, Groups E, F & G, Div 1 & 2
 Class III
 74 - Hazardous Type 4

Accessories
 See Factory modifications, page 3.3.

Fuse clip
 6A- 30A, 600V, Class J
 6B- 60A, 600V, Class J
 6C- 100A, 600V, Class J
 6D- 200A, 600V, Class J
 6E- 400A, 600V, Class J
 6F- 600A, 600V, Class J
 6G- 800A, 600V, Class L
 6H- 1200A, 600V, Class L

Circuit breaker amp rating (600V)

6D-15	6M-70	6W-225	6E-700
6E-20	6N-80	6X-250	6F-800
6F-25	6P-90	6Y-300	6G-900
6G-30	6R-100	6Z-350	6H-1000
6H-35	6S-125	6A-400	6J-1200
6J-40	6T-150	6B-450	
6K-50	6U-175	6C-500	
6L-60	6V-200	6D-600	

Circuit breaker amp rating (200V – 480V)

4D-15	4M-70	4W-225	4E-700
4E-20	4N-80	4X-250	4F-800
4F-25	4P-90	4Y-300	4G-900
4G-30	4R-100	4Z-350	4H-1000
4H-35	4S-125	4A-400	4J-1200
4J-40	4T-150	4B-450	
4K-50	4U-175	4C-500	
4L-60	4V-200	4D-600	

MCP amp rating (600V)

6A-3	6D-25	6G-150	6K-600	6N-1200
6B-5	6E-50	6H-250	6L-800	
6C-10	6F-100	6J-400	6M-1000	

MCP amp rating (200V – 480V)

4A-3	4D-25	4G-150	4K-600	4N-1200
4B-5	4E-50	4H-250	4L-800	
4C-10	4F-100	4J-400	4M-1200	