



FEDERAL SPECIFICATION CLASSIFICATION

W-C-375a

Interim Amendment-4 (January 18, 1971)

Superseding Amendment-3 (February 18, 1965),

Interim Amendment-2 (February 6, 1964),

Amendment-1 (December 11, 1962) and that

portion of W-P-131a dealing with the general and detail requirements for circuit breakers (September 26, 1941).

Class	Range of current trip	Poles	Interrupting rating		Circuit Breakers
			A - C		
			Sym. amps.	Volts	
1a*	15-100	1 or 2	5,000	120/240	EQ [®] -T*, EQ-P, EQ-B
1b		2 or 3	5,000	240	EQ-P, EQ-B
2a	15-100	1	10,000	277	EH, BQ-C
2b			7,500	120	E
2c		2 or 3	7,500	240	E
2d			18,000	240	EH, EF
			14,000	480	
			14,000	600	
2e†		100,000	600	CE, CF	
2f		65,000	240	HB, HQ (240V. only) HE, HF	
	25,000	480			
	18,000	600			
3a	70-225	2 or 3	22,000	240	FJ
			18,000	480	
			14,000	600	
3b			25,000	240	JJ, JL
			22,000	480	
			22,000	600	
3c†		100,000	600	CJ	
3d		65,000	240	HJ	
		35,000	480		
		25,000	600		
4a†	125-400	2 or 3	100,000	600	CJ
4b			42,000	240	JJ, JL
			30,000	480	
			22,000	600	
4c			65,000	240	HJ
			35,000	480	
	25,000	600			
5a	125-800	2 or 3	42,000	240	JL (600amp.) KM
			30,000	480	
			22,000	600	
5b			65,000	240	HM
			35,000	480	
			25,000	600	
6†	125-600	2 or 3	100,000	600	CM

* Single - unit or duplex construction must be specified.

† This class incorporates a current-limiting device within the breaker case.

(Note: QJ, JD, KP, HP, HR, HS, CP, CR, do not fit any of above classifications)