

Emax 2 - UL 1066 Automatic Circuit Breakers		E1.2			E2.2					E4.2			E6.2	
Performance Levels		B-A	N-A	S-A	B-A	N-A	S-A	H-A	V-A	S-A	H-A	V-A	H-A	V-A
Continuous current rating	[A]	800	800	250	1600	1600	800	800	250	2500	2500	800	4000	4000
	[A]	1200	1200	400		2000	1200	1200	400	3200	3200	1600	5000	5000
	[A]			800			1600	1600	800	3600	3600	2000	6000	6000
	[A]			1200			2000	2000	1200			2500		
	[A]								1600			3200		
	[A]								2000			3600		
	[A]													
Interrupting current rating 254V AC	[kA]	42	50	65	42	50	65	85	100	65	85	100	85	100
	500V AC [kA]	42	50	65	42	50	65	85	100	65	85	100	85	100
	635V AC [kA]	42	42	42	42	50	65	85	85	65	85	100	85	100
Short-time withstand current	[kA]	42	50	50	42	50	65	85	85	65	85	100	85	100

Standard Circuit Breaker Current Ratings

**United States. National Bureau of
Standards**



Standard Circuit Breaker Current Ratings:

National Directory of Commodity Specifications United States. National Bureau of Standards,1932 **Department Of Defense Index of Specifications and Standards Federal Supply Class Listing (FSC) Part III July 2005 ,**

Coordinated Power Systems Protection ,1991

Principles of Electrical Safety Peter E. Sutherland,2014-11-03

Principles of Electrical Safety discusses current issues in electrical safety which are accompanied by series of practical applications that can be used by practicing professionals graduate students and researchers Provides extensive introductions to important topics in electrical safety Comprehensive overview of inductance resistance and capacitance as applied to the human body Serves as a preparatory guide for today s practicing engineers Commercial Electrical Wiring John E. Traister,2000 Commercial work uses more material and the work is usually smooth long lasting and more profitable than residential This updated book has the explanations examples and tips to help you comply with the parts of the NEC that apply to commercial wiring in load calculations sizing of electrical services selecting and installing overcurrent protection and more You ll also find how to read and understand symbols plans drawings and schematics common in commercial electrical work If you want to increase your work volume and profits by moving into commercial electrical work get this book

National Bureau of Standards Miscellaneous Publication ,1932

Shipboard Electrical Power Systems Mukund R.

Patel,2021-07-18 The second edition of Shipboard Electrical Power Systems addresses new developments in this rapidly growing field Focusing on the industry trend toward electric propulsion for cruise navy and commercial ships the book aids new or experienced engineers in mastering the cutting edge technologies required for power system design control protection and economic use of power Covering the latest emission standards on ships and the clean power technologies necessary to meet such stringent regulations the book compiles essential information on power system design analysis and operation uniquely bringing all three together under one cover Beginning by covering power system basics the book goes on to detail power generation electrical machines and batteries with new chapters on electric propulsion shipboard emission regulations and clean power technologies Updated throughout to reflect this rapidly changing field the second edition clearly explains complicated electrical concepts using mechanical and hydraulic analogies to aid marine engineers in understanding difficult elements of the field The book is an indispensable resource for well rounded engineering students and professional engineers This textbook is essential reading for students of marine engineering electrical power systems and electrical engineering alongside engineers working on commercial and navy ships on ports on land and offshore rigs **American**

National Standard Definitions and Rating Structure for AC High-voltage Circuit Breakers Rated on a Total

Current Basis American National Standards Institute,1953

NBS Special Publication ,1932

Standards of ... Electric

Power Apparatus Electric Power Club,1928

An Index of U.S. Voluntary Engineering Standards William J.

Slattery,1971

An Index of U.S. Voluntary Engineering Standards United States. National Bureau of Standards,1971

N.E.M.A. Handbook of Apparatus Standards National Electrical Manufacturers Association,1928 NEMA Handbook of Apparatus Standards ... National Electrical Manufacturers Association,1928 *Design Manual* United States. Naval Facilities Engineering Command,1967 **"Code of Massachusetts regulations, 1987"** ,1987 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **"Code of Massachusetts regulations, 1988"** ,1988 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **Miscellaneous Publication - National Bureau of Standards** United States. National Bureau of Standards,1934 *American Standard for Low-voltage AC Power Circuit Breakers (600-volt Insulation Class)* American Standards Association,1963 **Electrical Installation Guide** ,2008

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