NEC Code Section		NEC Subject Topic		Time (Minutes
				_
		Available Fault Current.		
		Available Fault Current and Characteristics of the Circuit.	•	9
		Available Fault Current. Understanding the Calculations.	AVAILABLE FAU	LT CURRENT
		Available Fault Current. Example Calculation.		AMPS
	Article 100	Interrupting Rating.	Date of Calculation	
,	Article 100	Short-Circuit Current Rating.	•	•
	110.9	Interrupting Rating of Defensive and Passive Devices.		
	110.9	Interrupting Rating.		
	240.83(C) Circuit Breaker Marking. Interrupting Rating.			
	110.10	Circuit Impedance, Short-Circuit Current Ratings, and Other Ch		
		Available Fault Current. Applying It Downstream of the Service	•	
	110.16(A)	Arc-Flash Hazard Warning. General.		
	110.16(B)	Arc-Flash Hazard Warning. Service Equipment.		
	110.24(A)	Available Fault Current. Field Marking.		ļ
	110.24(B)	Available Fault Current. Modifications.		1
		Available Fault Current and Remodel or Service Work.		
		Available Fault Current and Blueprints.		
		Available Fault Current on the Plans. Exercise 1.		
		Available Fault Current on the Plans. Exercise 2.		
		Available Fault Current on the Plans. Exercise 3.		
		Available Fault Current on the Plans. Exercise 4.		
		Fully Rated Systems		
		Series Rated Systems		
+	240.86(A)	Series Ratings. Selected Under Engineering Supervision in Existing Installations.		
	110.22(B)	Engineered Series Combination Systems.		
•	240.86(B)	Series Ratings. Tested Combinations.		
	110.22(C)	Tested Series Combination Systems.		
		Verifying a Tested Series Rated Combination. Circuit Breakers.		
		Verifying a Tested Series Rated Combination. Fuses.		
	110.3(B)	NEC 110.3(B) and The Intermixing of Circuit breakers.		
_	240.86(C)	Series Ratings. Motor Contribution Exercise 1.		
	240.86(C)	Series Ratings. Motor Contribution Exercise 2.		
		Series Ratings and Selective Coordination.		
		Circuit Breakers Protecting Circuit Breakers.		
		Fuses Protecting Circuit Breakers.		
		Fuse Protection of Passive Components.		
	110.1	Selecting a Fuse Because of its Current Limiting Characteristics		
	110.1	Short-Circuit Current Ratings Dependent on Specific OCPD's.		
	230.82(3)	Equipment Connected to the Supply Side of Service Disconnec	t.	1
	285.7	Surge-Protective Devices. Short-Circuit Current Rating.		
Articl	e 100 & 409.22	Industrial Control Panels.		
	409.110	Industrial Control Panels. Marking.		
	430.8	Marking on Motor Controllers.		1
	430.99	Motor Control Centers. Available Fault Current.		1
	440.4	Marking on Hermetic Refrigerant Motor-Compressors and Equipment.		1
	440.1	HVAC Multimotor and Combination-Load Equipment. Short-Circuit Current Rating.		
	480.7	DC Disconnect Methods. Maximum available short-circuit current.		
	620.16	Elevators. Short-Circuit Current Rating.		
	700.5(E)	Emergency System Transfer Equipment. Documentation.		
1	701.4	Legally Required Standby Systems. Capacity and Rating.		