

### Electrical CE Code Change Topics Required by License Type

Article	Title/ Description	(S)	(PS)	(J)	(LR)	(PJ)	(LME)	(LEA)	(LEB)	(LRT)	(SIG)
90.4	Enforcement/ Product certification	X	X	X	X	X	X	X	X	X	X
<b>100</b>	<b>Definitions</b>										
100	"Clothes closet"	X		X	X						
	"Device"	X	X	X	X	X	X	X	X	X	X
	"Intersystem Bonding Termination"	X		X	X						
	"Neutral Conductor"	X	X	X	X	X	X	X	X	X	X
	"Neutral Point"	X	X	X	X	X	X	X	X	X	X
	"Surge Protection Device"	X	X	X		X					
	Utility Interactive Inverter'	X	X	X	X	X	X			X	X
110.9	Application of Fault Current Calculations	X	X	X	X	X	X			X	X
110.26-C	Entrance to and Egress From Working spaces	X	X	X	X	X	X				
<b>200-</b>	<b>Wiring And Protection</b>										
200.3	Connection to Grounded System (exception)	X	X	X	X	X	X			X	X
210.4-D	Multiwire Branch Circuits/Grouping	X	X	X	X	X	X			X	X
210.5-C	Identification for Branch Circuit/Ungrounded Conductors	X		X	X						
210.8-A	GFCI Protection for Personnel/Dwelling Units	X		X	X						
210.8-B	GFCI Protection for Personnel/ Other Than welling Units	X		X	X						
210.52	Dwelling Unit Receptacle Outlets	X		X	X						
215.12-C	Identification for Feeders/Ungrounded conductors	X	X	X	X	X	X			X	X
225.22	Raceways on Exterior Surfaces of Buildings or other structures	X	X	X	X	X	X	X	X	X	X
230	Sect. Revised to reflect TVSS and SPD	X	X	X	X	X	X	X	X	X	X
230.44	Cabletrays (exception)	X	X	X	X	X	X			X	X
240.24-F	Location in or on Premises/Not located over steps	X	X	X	X	X	X				
250.28-D	Main Bonding Jumper and System Bonding jumper/Size	X	X	X	X	X	X			X	X
250.35	Permanently Installed Generators	X	X	X	X	X	X			X	X

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250.52	Grounding Electrodes	X	X	X	X	X	X			X	X
250.146	Connecting Receptacle Grounding Terminal to Box	X	X	X	X	X	X			X	X
<b>300-</b>	<b>Wiring Methods</b>										
300.4	Protection Against Physical Damage	X	X	X	X	X	X			X	X
300.5-B	Underground Installations/Wet Locations	X	X	X	X	X	X	X	X	X	X
300.6-B	Protect. Against Corrosion & Deterioration/Aluminum Metal Equip.	X	X	X	X	X	X	X	X	X	X
300.9	Raceways in Wet Locations above Grade	X	X	X	X	X	X	X	X	X	X
310.15	Amapcities for Conductors Rated 0-2000 Volts	X	X	X	X	X	X	X	X	X	X
310.15-B	Amapcities for Conductors Rated 0-2000 Volts/Tables	X		X	X						
314.16-B	No. of Cond-Outlet, Device, & Junct. Boxes,etc./Box Fill Calc.	X	X	X	X	X	X	X	X	X	X
314.24	Min. Depth-Boxes for Outlets, Devices, & Utilization Equipment	X	X	X	X	X	X	X	X	X	X
330.10-A	Uses Permitted/General Uses	X	X	X	X	X	X			X	X
334.12-B	Uses Not Permitted/Types NM and NMS	X	X	X	X	X	X			X	X
334.15-C	Exposed Work/In Unfinished Basements and Crawl Spaces	X	X	X	X	X	X				
348.12	Uses Not Permitted/Flexible Metal Conduit	X	X	X	X	X	X	X	X	X	X
355	Reinforced Thermosetting Resin Conduit: Type RTRC	X	X	X	X	X	X	X	X	X	X
376.56-4	Splices Taps and Power Distribution Blocks/ Live Parts	X	X	X	X	X	X			X	X
Article	Title/ Description	(S)	(PS)	(J)	(LR)	(PJ)	(LME)	(LEA)	(LEB)	(LRT)	(SIG)
<b>400-</b>	<b>Equipment for General Use</b>										
400.4,5,6	Discon. Cap. of Being Locked Open/Lockable Disconnect Req.	X	X	X	X	X	X	X	X	X	X
404.4	Damp or Wet Locations	X	X	X	X	X	X	X	X	X	X
406.11	Tamper Resistant Receptacles in Dwelling Units	X		X	X						
410.16	Luminaires in Clothes Closets	X		X	X						
410.130-G	Spec. Prov.s for Electric-Discharge Light. Syst/Disconnecting Means	X	X	X	X	X	X				X
422.52	Electric Drinking Fountains	X	X	X	X	X	X				X
440.14	Location of Nameplate on Electrical Equipment	X	X	X	X	X	X			X	X

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<b>500-</b>	<b>Hazardous (Classified) Locations, Classes I,II, and III, Divisions 1 and 2</b>										
502.120-B	Control Transformers and Resistors/Class II, Division 2	X	X	X		X	X	X	X		X
511.2,3	Comm. Garages, Repair and Storage/ Defin./Area Class. in Gen.	X	X	X		X	X	X	X		X
555.9	Marinas and Boatyards/ Electrical Connections	X	X	X		X					
<b>600-</b>	<b>Special Equipment</b>										
600.21-E	Ballasts, Transform., & Electronic Power Sup./Attic and Soffit Loc.	X	X	X	X	X	X	X	X	X	X
626	Electrified Truck Parking Spaces	X	X	X		X	X	X	X	X	
645.5-D	Supply Circuits and Interconnecting Cables/Under Raised Floors	X	X	X		X	X	X	X		
680.12	Maintenance Disconnecting Means	X	X	X	X	X	X				
680.22	Area Lighting, Receptacles, and Equipment	X	X	X	X	X	X				
680.22-E	Area Lighting, Receptacles, and Equipment/Other Outlets	X	X	X	X	X	X	X	X		
680.26	Equipotential Bonding	X	X	X	X	X	X				
680.71	Hydromassage Bathtubs/Protection	X	X	X	X	X	X				
680.74	Hydromassage Bathtubs/Bonding	X	X	X	X	X	X				
690part V	Solar Voltaic Systems/Grounding	X	X	X	X	X	X	X	X	X	X
<b>800-</b>	<b>Communications Systems</b>										
800.156	Communications Circuits/Dwelling Unit Communications Outlet	X	X	X	X	X		X	X		X

- \* General Supervising Electrician (S) – 24 hours of CE
- \* Limited Supervising Electrician (PS) – 24 hours of CE
- \* General Journeyman Electrician (J) – 24 hours of CE
- \* Limited Residential Electrician (LR) – 16 hours of CE
- \* Limited Journeyman Manufacturing Plant Electrician (PJ) – 16 hours of CE
- \* Limited Maintenance Electrician – (LME) – 8 hours of CE
- \* Class A Limited Energy Technician (LEA) – 8 hours of CE
- \* Class B Limited Energy Technician (LEB) – 8 hours of CE
- \* Limited Renewable Energy Technician (LRT) – 4 hours of CE
- \* Limited Journeyman Sign Electrician (SIG) – 4 hours of CE