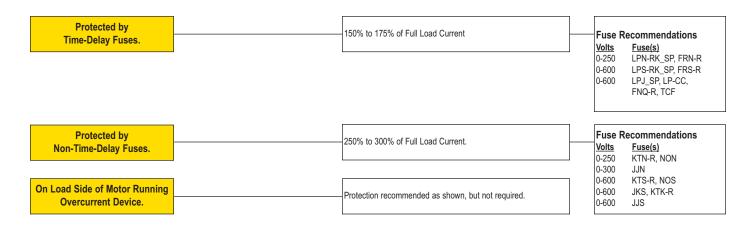


Ballasts

Indoor Fluorescent Consult fixture manufacturer for size and type.	Fuse & Holder Recommendations Fuse Holder(s) Fuse Holder(s) GLR HLR GLQ HLQ GMF GMQ GMP
All Other (Mercury, Sodium, etc.) Consult fixture manufacturer for size and type.	Fuse & Holder Recommendations Fuse Holder(s) Fuse Holder(s) Fuse Holder(s) BAF HPF KTK-R HPS-RR SC 0-15 HPF-EE BAN HPS FNQ-R HPF-RR HPS-EE KTK LP-CC SC 20 HPF-JJ FNM HPS-JJ HPS-JJ HPS-JJ FNQ KTQ HPS-L SC 25-30 HPF-FF FNW BBS HPF-L HPS-FF
Outdoor Mercury, Sodium, etc. Consult fixture manufacturer for size and type.	Fuse & Holder Recommendations Fuse Holder(s) BAF HEB KTK-R HEY BAN HEX FNQ-R KTK HPC-D LP-CC FNM FNQ FNQ FNQ FNQ FNW

Capacitors (NEC® 460)

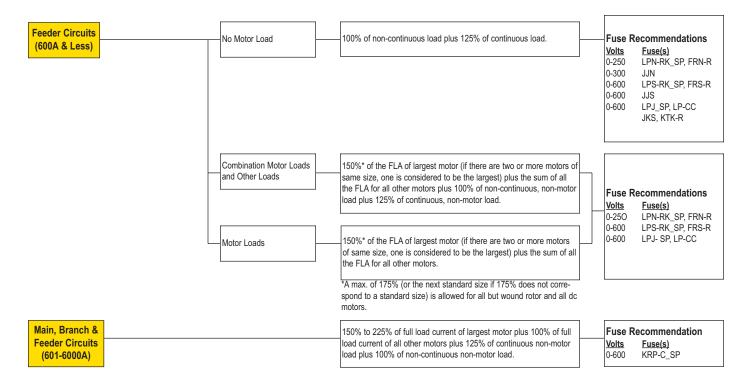




Electric Heat (NEC[®] 424)

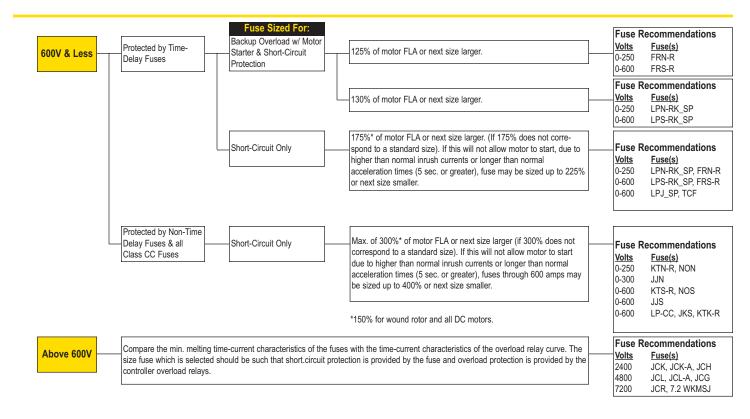
Electric Space Heating	Size at 125% or next size larger but in no case larger than 60 amps for each subdivided load.	\mathbb{H}	Fuse F <u>Volts</u> 0-250	Recommendation <u>Fuse(s)</u> LPN-RK SP
			0-300 0-480 0-600 0-600	FRN-R, NON JJN SC 25 to SC 60 LPS-RK_SP FRS-R, NOS JJS
Electric Boilers with Resistance Type Immersion Heating Elements in an ASME Rated and Stamped Vessel	Size at 125% or next size larger but in no case larger than 150 amps for each subdivided load.		0-600	LPJ_SP, LP-CC FNQ-R, JKS, KTK-R, TCF, SC ½ to SC 20

Mains, Feeders, Branches





Motor Loads (NEC[®] 430)

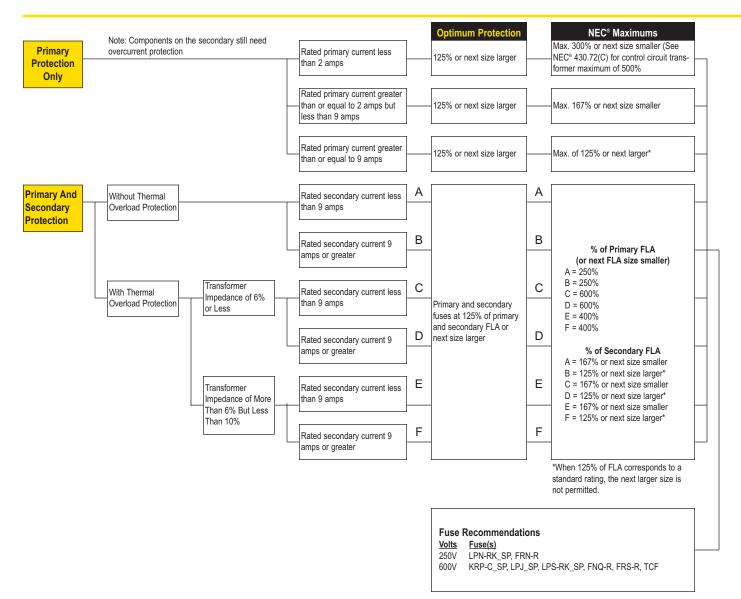


Solenoids (Coils)

Branch Circuit Fuses	Size at 125% or next size smaller.	Fuse F <u>Volts</u> 0-250 0-600 0-600	Recommendation <u>Fuse(s)</u> Best: LPN-RK_SP FRN-R LPS-RK_SP FRS-R LPJ_SP, LP-CC FNQ-R, TCF
Supplementary Fuses	Size at 125% or next size larger.	Fuse F Volts 0-32 0-125 0-250	Recommendation <u>Fuse(s)</u> MDL 9-30A, FNM 20-30A MDA 25-30A, FNM 12-15A MDL 1/s-8A, MDA 1/s-20A, FNM 12-30A, FNM 12-30A, MDQ 1/s-7A FNQ 1/s-30A

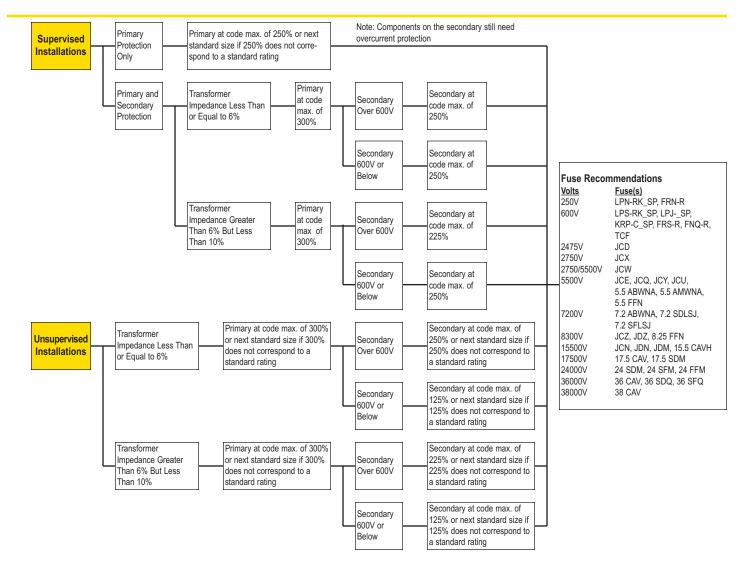


Transformers 600V Nominal or Less (NEC® 450.3)





Transformers Over 600V Nominal (NEC® 450.3)



Solid State Devices (Diodes, SCRs, Triacs, Transistors)

Short-Circuit Protection Only	"F," "S," "K," & 170M Series fuses sized up to several sizes larger than full load RMS or dc rating of device.	Fuse R Volts 0-130 0-250 0-500 0-600 0-700	ecommendations Fuse(s) FWA FWX FWH FWC, KAC, KBC FWP, 170M Series, SPP
		0-1000	SPP FWJ, 170M Series, SPJ