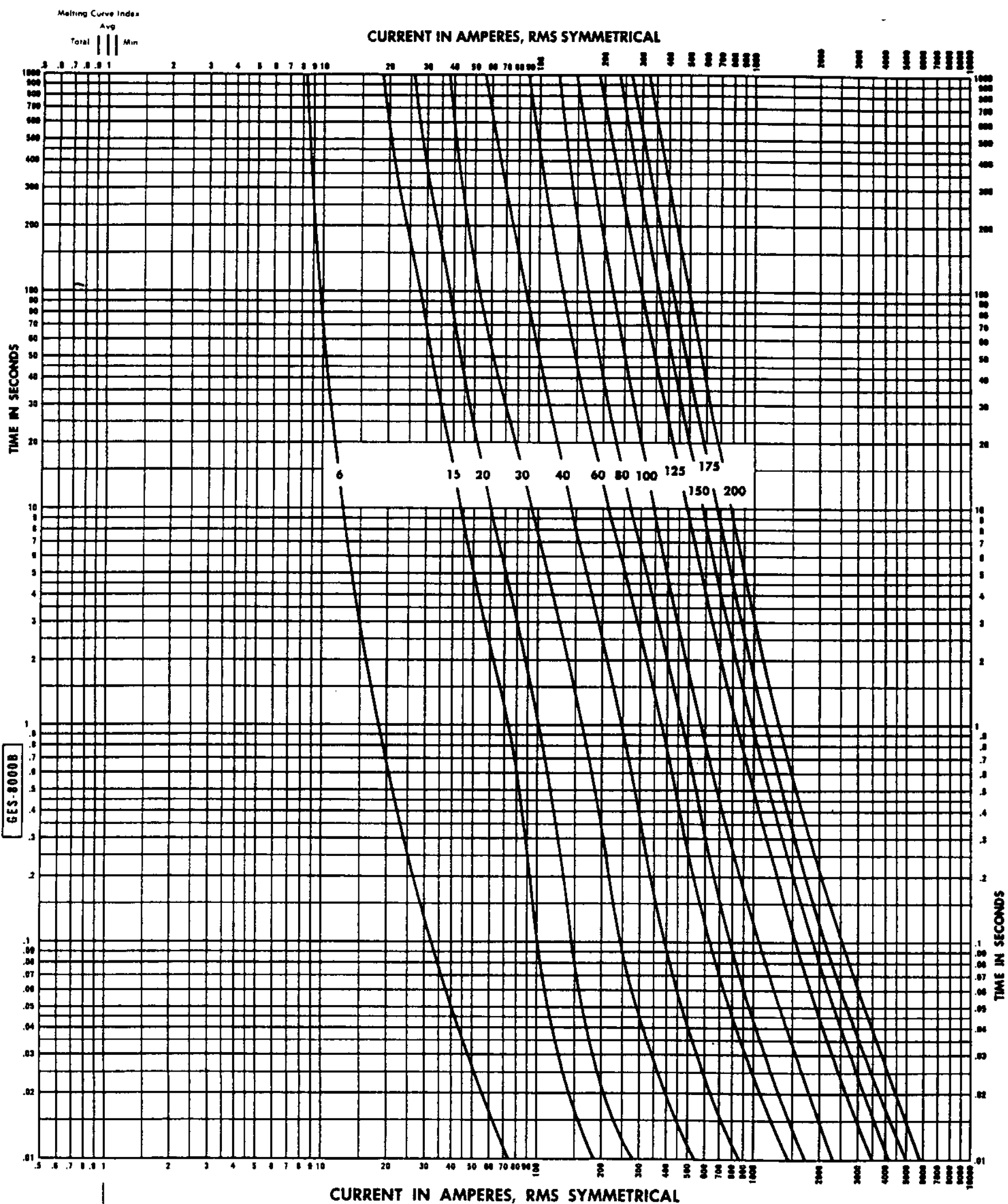
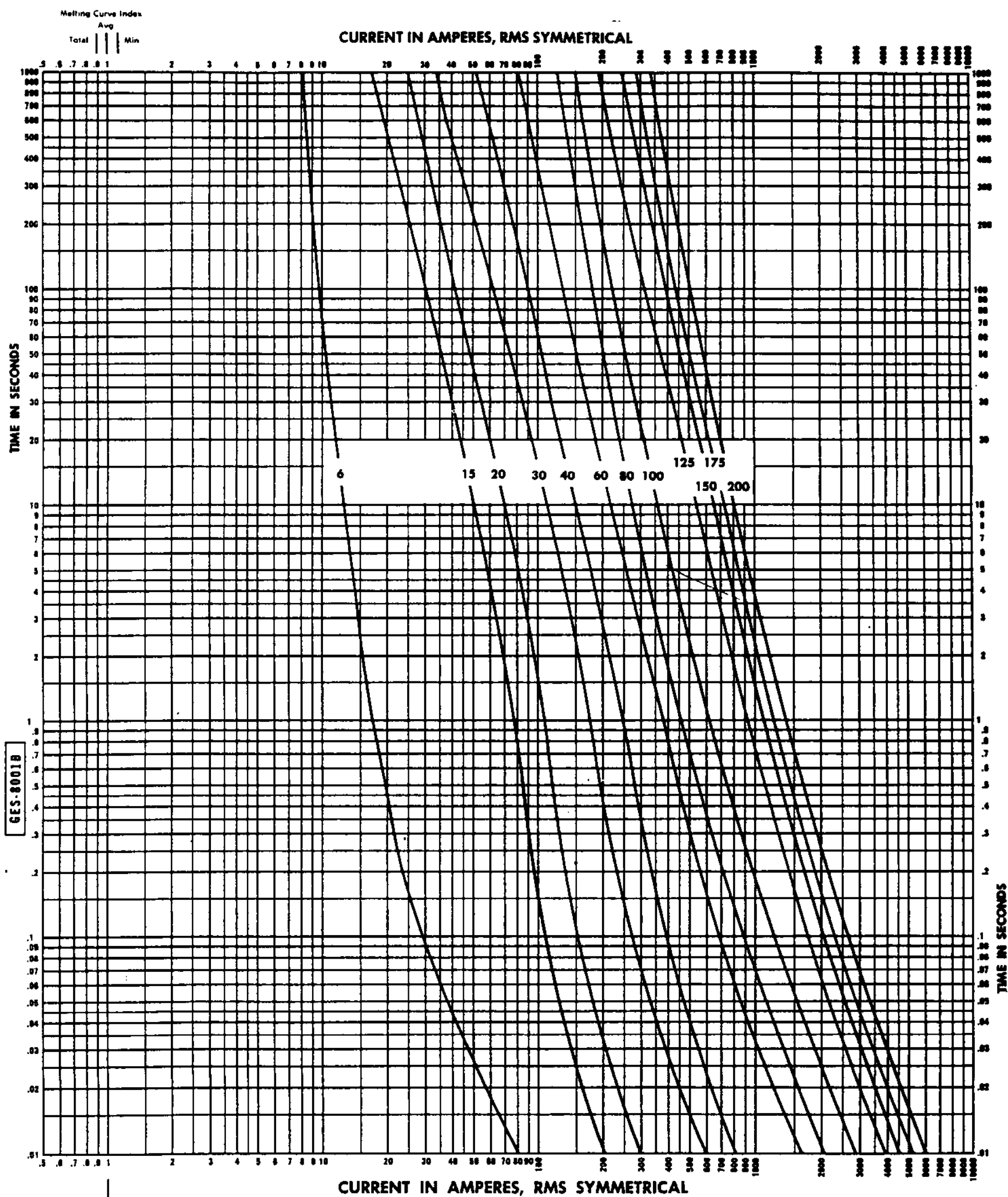
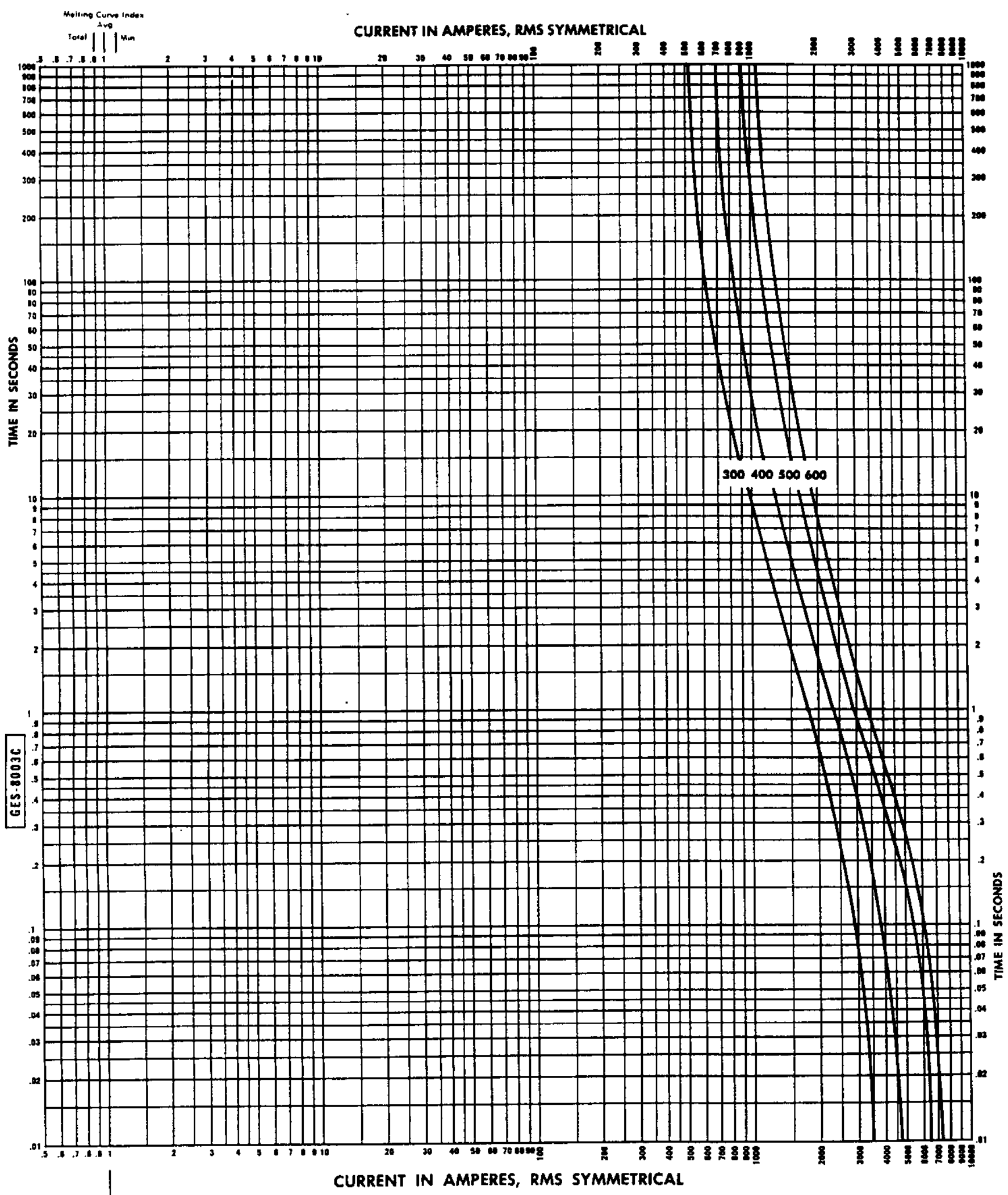




GENERAL ELECTRIC	CURRENT-LIMITING FUSE CLF[®] FUSE—CLASS K-5	GES-8000B
Current Ratings 6, 15, 20, 30, 40, 60, 80, 100, 125, 150, 175 and 200 amperes	250 Volts Average Melting Time-current Curves	Catalog number series — GF6A Curves plotted to average test points. Current variations ± 10 percent. For minimum melting curves use right-hand index at top of sheet. For total clearing curve use left-hand index and add 0.004 seconds.
Frequency Rating 0 to 60 Hertz	Below 50 Hertz curves apply only for 0.1 seconds and above. (At 25 C ambient in open air with no initial load)	



GENERAL ELECTRIC	CURRENT-LIMITING FUSE CLF® FUSE—CLASS K-5	GES-8001B
Current Ratings 6, 15, 20, 30, 40, 60, 80, 100, 125, 150, 175 and 200 amperes	600 Volts Average Melting Time-current Curves	Catalog number series — GF68 Curves plotted to average test points. Current variations ± 10 percent. For minimum melting curves use right-hand index at top of sheet. For total clearing curve use left-hand index and add 0.004 seconds.
Frequency Rating 0 to 60 Hertz	Below 50 Hertz curves apply only for 0.1 seconds and above. (At 25 C ambient in open air with no initial load)	



GENERAL ELECTRIC	CURRENT-LIMITING FUSE CLF® FUSE—CLASS K-5 250 and 600 Volts Average Melting Time-current Curves (At 25 C ambient in open air with no initial load)	GES-8003C Catalog number series — GF8A and GF7B Curves plotted to average test points. Current variations ± 10 percent. For minimum melting curves use right-hand index at top of sheet. For total clearing curve use left-hand index and add 0.004 seconds.
Current Ratings 300, 400, 500 and 600 amperes Frequency Rating 50 to 60 Hertz		