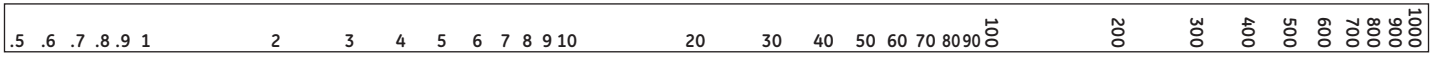


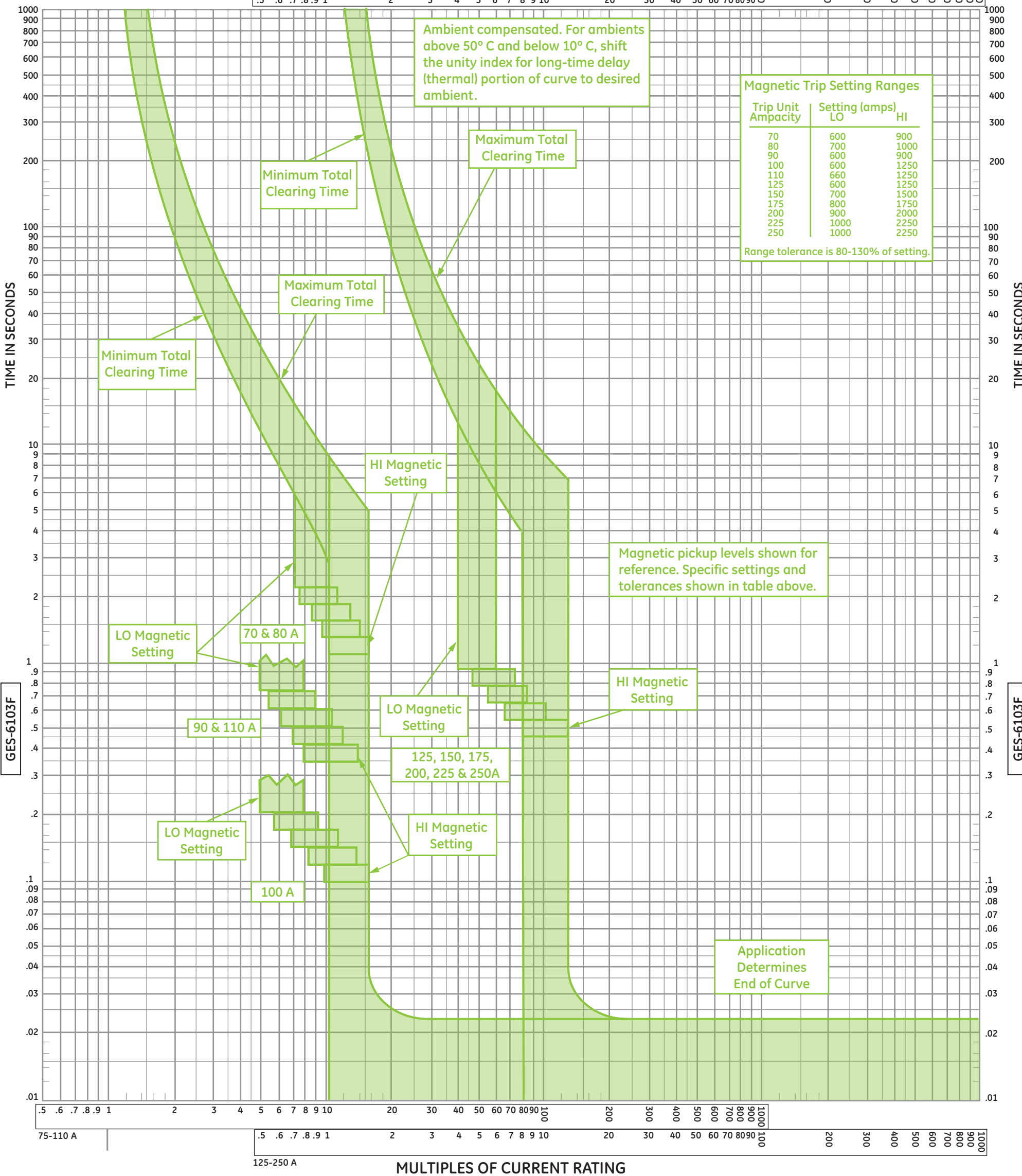
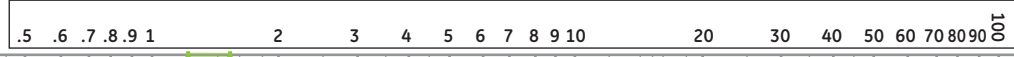
75-110 A



Temp. 0 10-50 60

Shift index for long-time delay only.

125-250 A



Magnetic Trip Setting Ranges

Trip Unit Ampacity	Setting (amps)	
	LO	HI
70	600	900
80	700	1000
90	600	900
100	600	1250
110	660	1250
125	600	1250
150	700	1500
175	800	1750
200	900	2000
225	1000	2250
250	1000	2250

Range tolerance is 80-130% of setting.



GE Consumer & Industrial - Electrical Distribution

Current Ratings
70, 80, 90, 100, 110, 125, 150, 175, 200, 225, 250 Amperes

Voltage Ratings
600 Vac, 250 Vdc

Frequency Ratings
50/60 Hertz

Molded-Case Circuit Breaker F 225 Line

Types TFJ, TFK, THFK
Ambient Compensated
Long-Time Delay and Instantaneous Time-Current Curves

Curves show ambient-compensated circuit breaker in open air, 10-50°C, wired with conductors of corresponding rating, no prior load. For all other ambients, use rating shift index at top of sheet.

GES-6103F

Adjustments
Long-time delay thermal trip: not adjustable.

Instantaneous magnetic trip: continuously adjustable, factory set on HI.
Blocks show trip range at marked points on instantaneous dials.

Note1: Operation above 60 Hertz and 50°C may require thermal and interrupting derating of the circuit breaker. Refer to Selection and Application Manual.