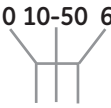


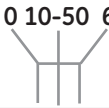
Temp. 0 10-50 60°C



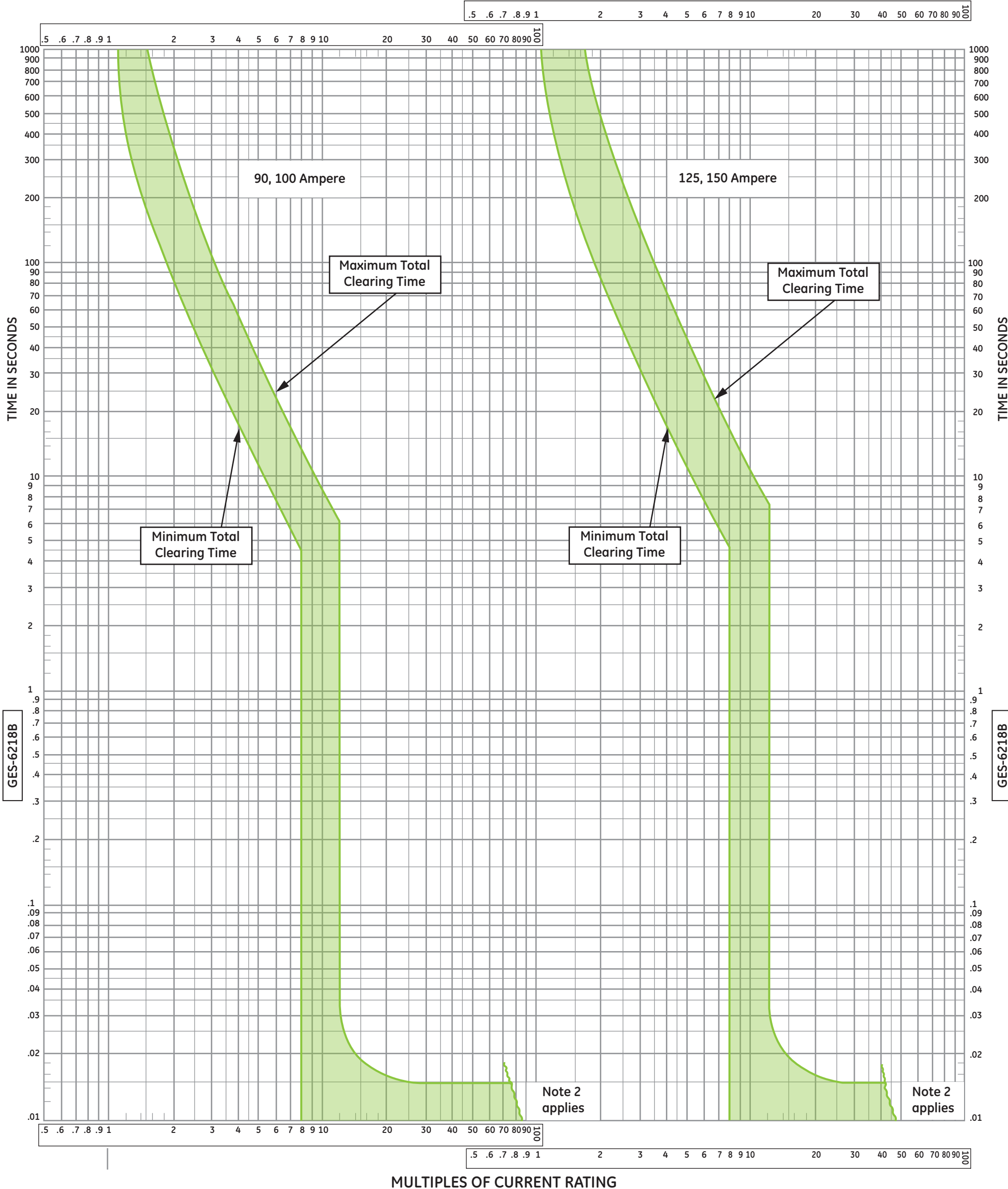
(Note 1)

MULTIPLES OF CURRENT RATING

Temp. 0 10-50 60°C



(Note 1)



GE Consumer & Industrial - Electrical Distribution

Current Ratings

90, 100, 125 and 150 Amperes

Voltage Ratings

240, 480, 600 Vac

Frequency Rating

50/60 Hertz

Current-Limiting Molded Case Circuit Breaker

Type THLC1
Ambient Compensated
Long-time Delay and Instantaneous
Time-current Curves

Curves show ambient-compensated circuit breaker in open air, 10°C to 50°C ambient, wired with 75°C rated (90, 100 ampere 60/75°C) conductors with ampere rating corresponding to circuit breaker ampere rating. No prior load.

GES-6218B

Adjustments

Long-time delay thermal trip: not adjustable.

Instantaneous magnetic trip: not adjustable.

Note 1: For ambient above 50°C and below 10°C shift unity index for long-time delay (thermal) portion of curve to desired ambient.

Note 2: Current limiting range, breaker totally clears prior to 0.01 sec. For additional data refer to I_p and I²T curves.