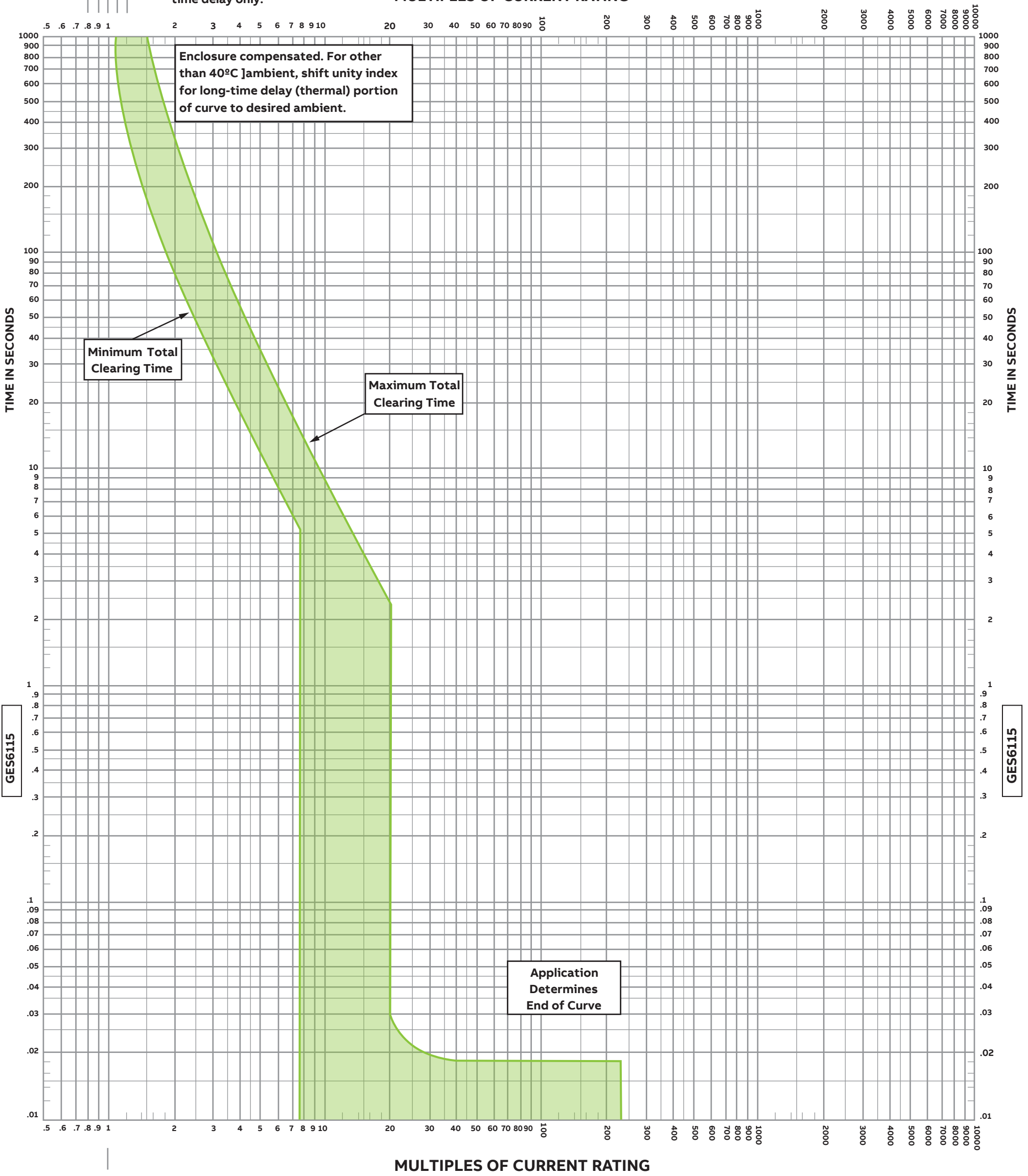


Temp.  
0 25 40 50 60C



Shift index for long-time delay only.

MULTIPLES OF CURRENT RATING



**Industrial Solutions**

**Molded Case Circuit Breaker E 100 LINE**

**GES6115B**

**Current Ratings**

90 and 100 Amperes

**Voltage Ratings**

1-pole – 277 Vac (125 Vdc)  
2 and 3 pole – 480 Vac (250 Vdc)

**Frequency Rating**

60 Hertz

Type TED, 90 and 100 Amperes  
Enclosure Compensated  
Long-time Delay and Instantaneous  
Time-current Curves  
Curves show enclosure-compensated circuit breaker in open air, 40°C ambient, wired with conductors of corresponding rating, no prior load. For all other ambients, use shift index at top of sheet.

**Adjustments**

Long-time delay thermal trip: not adjustable.  
Instantaneous magnetic trip: not adjustable.

by **ABB**

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