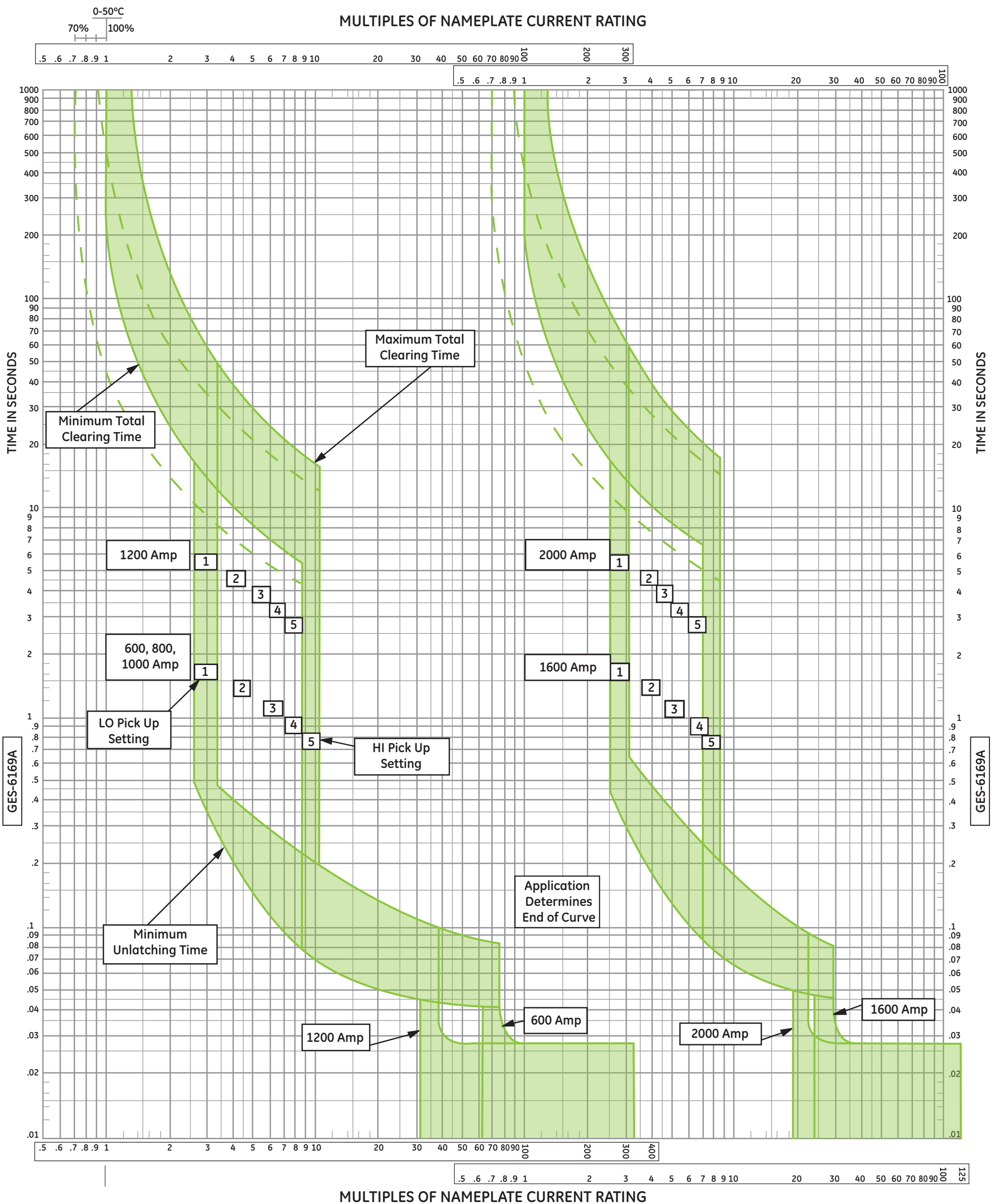


MULTIPLES OF NAMEPLATE CURRENT RATING



GE Consumer & Industrial -  
Electrical Distribution

**Current Ratings**

2000A Frame — 600, 800, 1000, 1200,  
1600 and 2000 Amperes

**Voltage Ratings**

600 Vac, 250 Vdc

**Frequency Ratings**

50/60 Hertz

**Insulated Case Circuit Breaker  
POWER BREAK® with MagneTrip™**

Types TPMM, THMM  
Long-time Delay, Short-time Delay  
and Instantaneous Time-current Curves

Curves show circuit breaker in open air, 0°C  
to 50°C ambient, wired with conductors of  
corresponding rating, no prior load.

**GES-6169A**

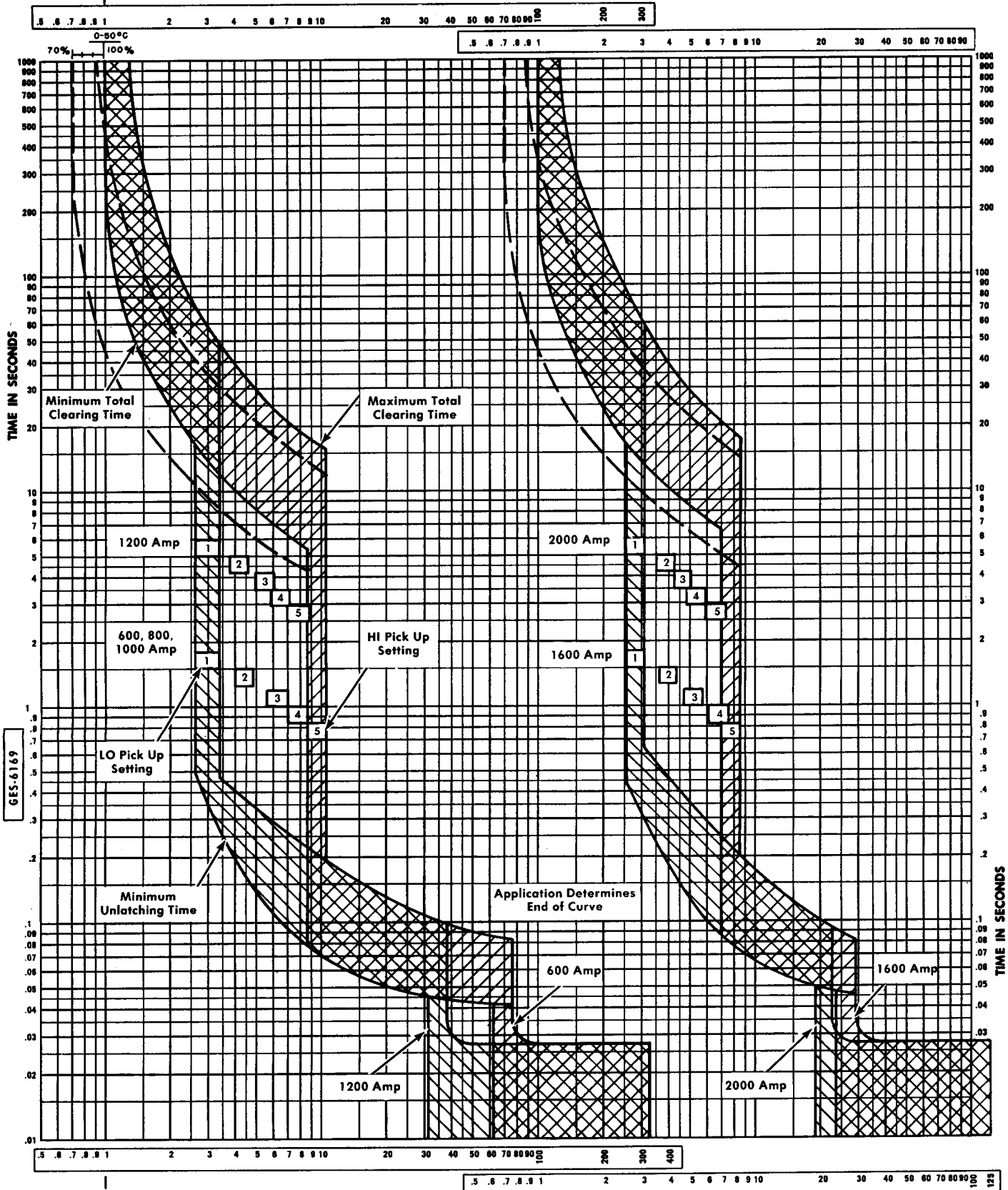
**Adjustments**

Long Time Trip: Current setting is continuously  
adjustable 70-100% of nameplate rating. Longtime  
delay varies with current setting as shown above.

Short-time Delay: Adjustable pickup as  
indicated by blocks shown for each setting.

Instantaneous Trip: Fixed 42,000 sym  
amperes irrespective of nameplate rating.

MULTIPLES OF NAMEPLATE CURRENT RATING



MULTIPLES OF NAMEPLATE CURRENT RATING

**GE**  
**GE Electrical Distribution & Control**  
 General Electric Company  
 41 Woodford Avenue, Plainville, CT 06062

**Current Ratings**  
 2000A Frame - 600, 800, 1000, 1200, 1600 and 2000 Amperes

**Voltage Ratings**  
 600 Volts ac (250 Volts dc)

**Frequency Ratings**  
 50/60 Hertz

**Insulated Case Circuit Breaker**  
**POWER BREAK®**  
 With MagneTrip™  
 Types TPMM, THMM  
**Long Time Delay, Short Time Delay and Instantaneous Time Current Curves**

Curves show circuit breaker in open air, 0°-50°C ambient, wired with conductors of corresponding rating, no prior load.

**GES-6169A**  
 Legend Revision Only

**Adjustments**

**Long Time Trip:** Current setting is continuously adjustable 70-100% of nameplate rating. Longtime delay varies with current setting as shown above.

**Short Time Delay:** Adjustable pickup as indicated by blocks shown for each setting.

**Instantaneous Trip:** Fixed 42,000 sym amperes irrespective of name plate rating.