



GE Consumer & Industrial -
Electrical Distribution

Current Ratings

125, 150, 175, 200, 225, 250, 300,
350, 400, 450, 500, 600 Amperes

Voltage Ratings

2 and 3 pole - 600 Vac (250 Vdc)
3 Pole - 500 Vdc (600 Vdc - 400 A max.)

Frequency Rating

60 Hertz

**Molded-Case Circuit Breaker
J 600 Line**

Types TJJ (400 A max.), TJK, THJK,
THK2 (225 A max.)
Long-Time Delay and Instantaneous
Time-Current Curves

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

GES-6104F

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.