



MULTIPLES OF GROUND FAULT PICKUP SETTING  
(Note: Does not include breaker clearing time.)



GE Consumer & Industrial -  
Electrical Distribution

Available Ratings (Amperes)

| Breaker  |       | Current Sensor(s) |
|--|-------|-------------------|
| Model  | Frame |                   |
| GE,<br>I-T-E®,<br>Federal<br>Pacific,<br>Allis<br>Chalmers,<br>or<br>Westing-<br>house | 225A  | 150, 225          |
|  | 600A  | 225, 600          |
|  | 800A  | 150, 400, 800     |
|  | 1600A | 800, 1600         |
|  | 2000A | 2000              |
|  | 3000A | 3000              |
| 3200A  | 3200  |                   |
| 4000A  | 4000  |                   |

Voltage Rating: 600 Vac, maximum

Low Voltage Power Circuit Breaker

Conversion Kits  
with Enhanced MicroVersaTrip Plus™  
or MicroVersaTrip PM™  
Digital RMS Trip Units  
Ground Fault Time-Current Curves

Curves apply at 50 to 400 Hertz  
and from -20°C to 55°C breaker ambient.

Note: Operation above 60 Hertz requires thermal  
and interrupting derating of the circuit breaker.

GES-9914

Adjustments

Ground Fault Function:

\*Pickup settings are in multiples of Current Sensor Rating (S):  
For (S) = 150 thru 2000 amps  
Pickup setting: 0.20 to 0.60 in 0.01 increments  
For (S) = 3000 thru 3200 amps  
Pickup setting: 0.20 to 0.37 in 0.01 increments  
For (S) = 4000 amps  
Pickup setting: 0.20 to 0.30 in 0.01 increments  
Delay Bands: Min, Int, Max, I²t In, I²t Out

Settings Glossary

S = Current Sensor Rating in amps