



GENERAL ELECTRIC

**INSULATED CASE AND
MOLDED CASE CIRCUIT BREAKERS
with Micro-VersaTrip®**

GES-6198

X=Current Sensor Rating

Current Sensor Rating (Amperes)

400A frame: 400,300,200,150
600A frame: 600,500,400,300
800A frame: 800,600,500,400
1200A frame: 1200,1000,800,600

Voltage Rating—600 volts ac maximum

Fixed Current Sensor Ratings (Amperes)

ICCB and MCCB
150,200,300,400,500,600,800,1000
1200,1600,2000,2500,3000,4000

Current Sensor Taps (Amperes) ICCB

800 Envelope 400/200,600/300,800/400
1600 Envelope 800/400,1000/500,
1200/600,1600/1000
2000 Envelope 2000/1200
2500 Envelope 600/300,800/400,1000/500,
1200/600,1600/1000
2000/1200/2500/1800

3000 Envelope 3000/2400
4000 Envelope 4000/3000

**Long-time-delay and Instantaneous
or Long-time-delay, Short-time-delay
and Instantaneous Time-current Curves**

(Curves apply at 50/60 Hertz and from -20C to +55C breaker ambient)

Adjustments

Long-time Delay Unit Current Settings (C): 0.50, 0.60, 0.70, 0.80, 0.85, 0.90, 0.95 and 1.00 multiples of the current sensor rating (X).
Pickup: Fixed at 1.1 multiples of the Current Setting.
Short-time Delay Unit Pickup setting: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 7.0 and 9.0 multiples of the Current Setting.
Delay Bands: One nonadjustable, inverse $I^2t=Constant$.
Instantaneous Unit Pickup Setting: Fixed at 15 multiples of the current sensor rating when short-time unit is included. Adjustable to 1.5, 2.0, 2.5, 3.0, 4.0, 6.0, 8.0, 10.0 multiples of current sensor rating (X) without short time.