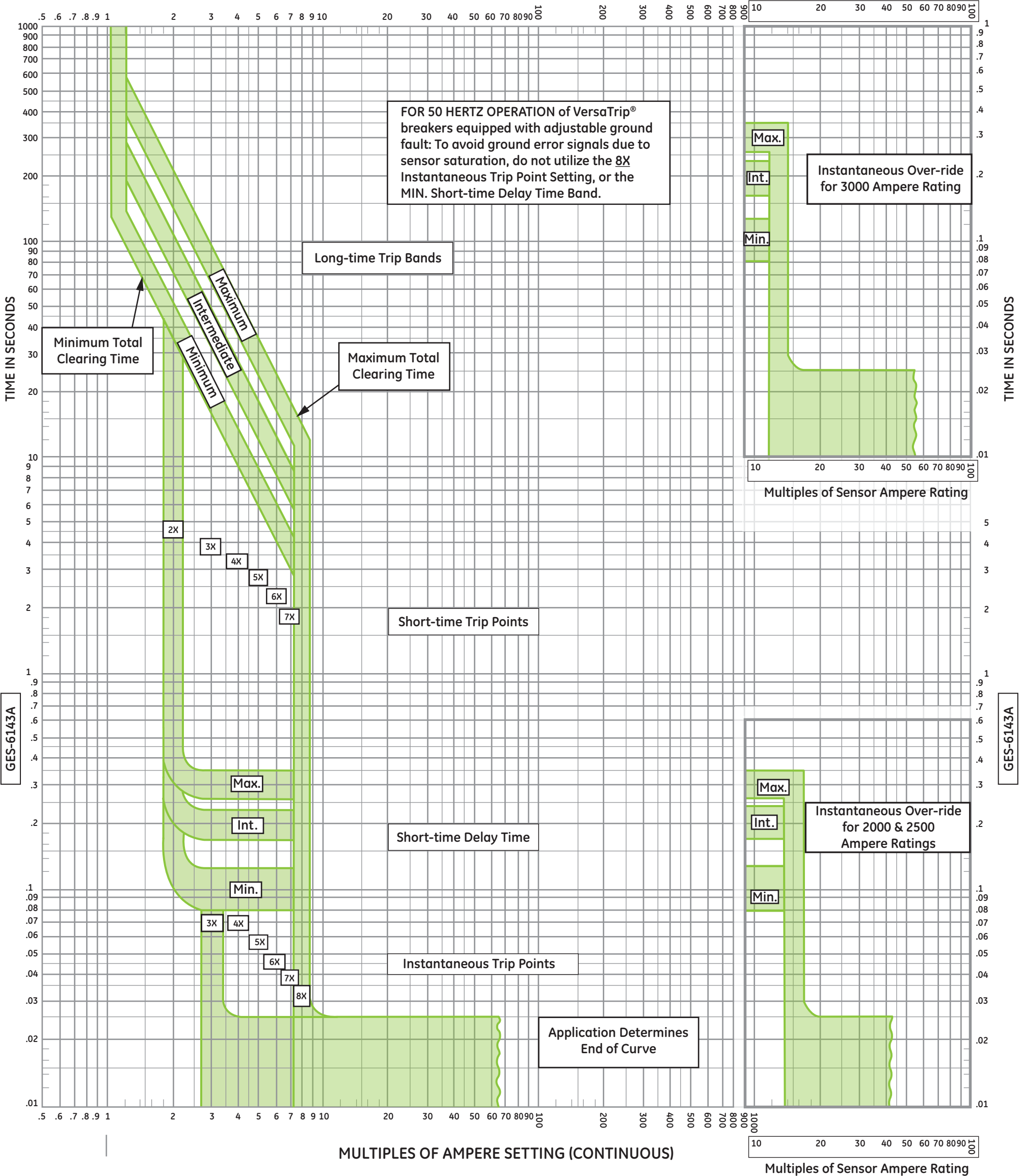


MULTIPLES OF AMPERE SETTING (CONTINUOUS)

Multiples of Sensor Ampere Rating



GE Consumer & Industrial - Electrical Distribution

Sensor Rating
2000, 2500, 3000 amperes

Voltage Rating
600 Vac

Frequency Rating
50/60 Hertz

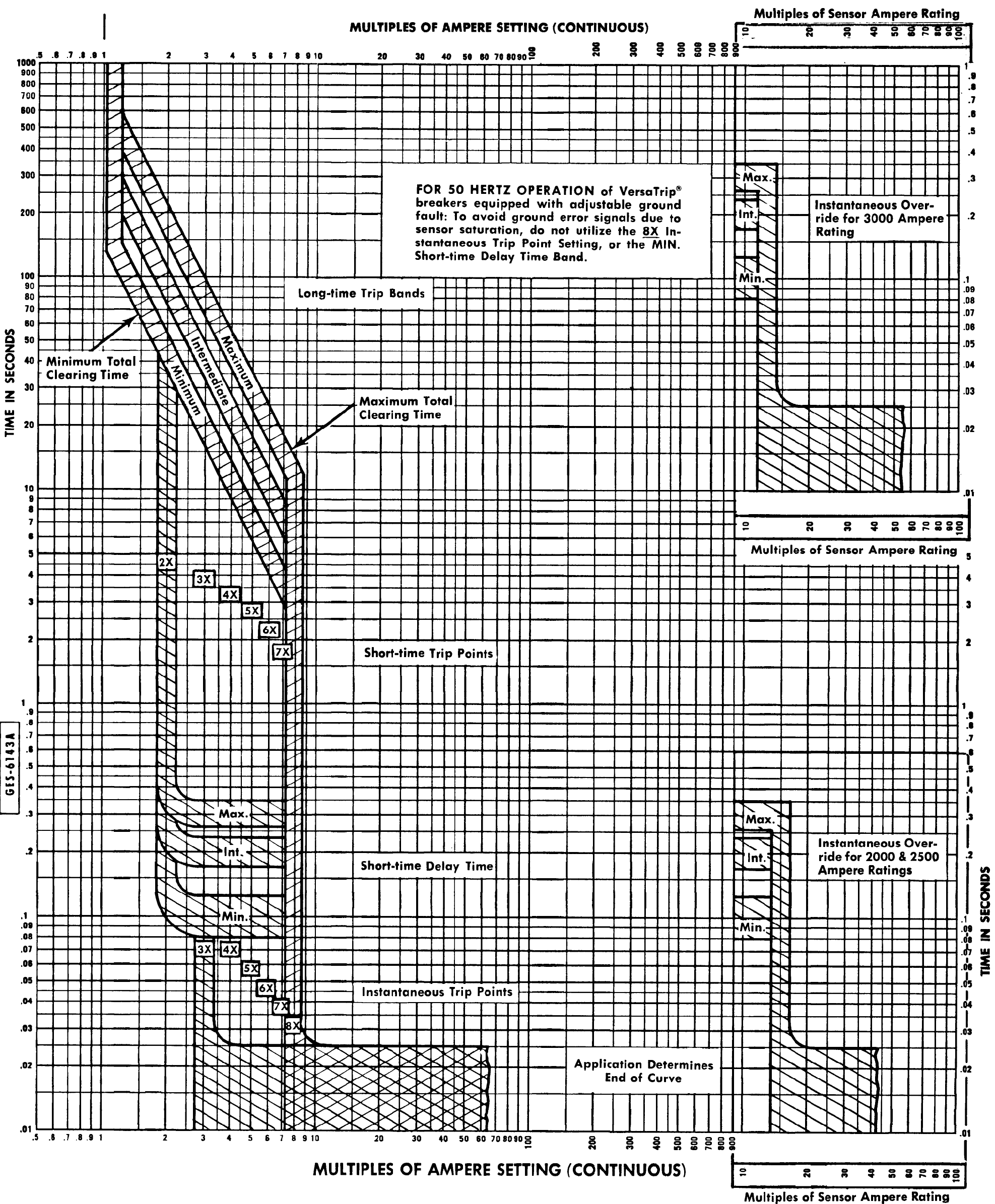
Insulated Case Circuit Breaker PowerBreak™ with VersaTrip®

Types TPSS, THSS
Long-time, Short-time and Instantaneous Time-current Curves

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

GES-6143A

Adjustments
Long-time Delay Unit: Continuous current settings are 60, 70, 80, 90 and 100% of sensor rating. Time-delay bands are maximum, intermediate and minimum.
Short-time Delay Unit: Pick-up current settings are 2X, 3X, 4X, 5X, 6X and 7X multiples of long-time unit setting. Time-delay bands are maximum, intermediate and minimum.
Instantaneous Unit: Pick-up current settings are 3X, 4X, 5X, 6X, 7X and 8X multiples of long-time unit setting.
Instantaneous Override: Set at 15X for 2000A and 2500A ratings and 13X for 3000A sensor ampere rating when the adjustable instantaneous unit is omitted.



GES-6143A

<p>GENERAL ELECTRIC</p>	<p>INSULATED CASE CIRCUIT BREAKER</p> <p>POWER-BREAK™</p> <p>With VersaTrip®</p>	<p>GES-6143A</p> <p>Adjustments</p>
<p>Sensor Rating 2000, 2500, 3000 amperes</p> <p>Voltage Rating 600 volts ac</p> <p>Frequency Rating 50/60 Hertz</p>	<p>Types TPSS, THSS Long-time, Short-time and Instantaneous Time-current Curves</p> <p>(Curves apply at 50/60 Hertz and from -20C to +55C breaker ambient)</p>	<p>Long-time Delay Unit: Continuous current settings are 60, 70, 80, 90 and 100% of sensor rating. Time-delay bands are maximum, intermediate and minimum.</p> <p>Short-time Delay Unit: Pick-up current settings are 2x, 3x, 4x, 5x, 6x and 7x multiples of long-time unit setting. Time-delay bands are maximum, intermediate and minimum.</p> <p>Instantaneous Unit: Pick-up current settings are 3x, 4x, 5x, 6x, 7x and 8x multiples of long-time unit setting.</p> <p>Instantaneous Override: Set at 15x for 2000A and 2500A ratings and 13x for 3000A rating of sensor ampere rating when the adjustable instantaneous unit is omitted.</p>