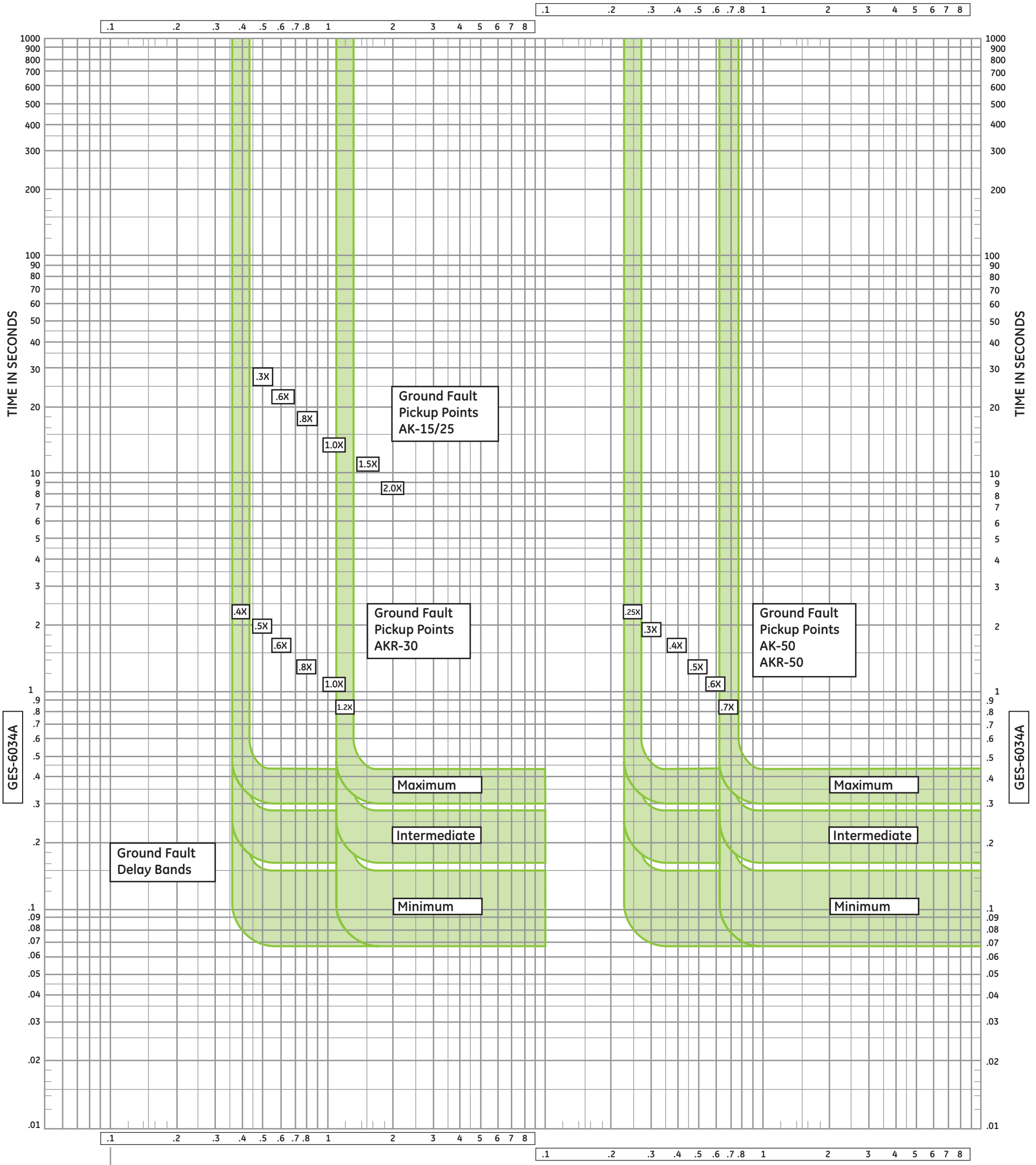


MULTIPLES OF CURRENT SENSOR TAP (X)



MULTIPLES OF CURRENT SENSOR TAP (X)



GE Consumer & Industrial -  
Electrical Distribution

**Current Sensor Taps (Amperes)**

AK-15	70, 100, 150, 225
AK-25	70, 100, 150, 225 or 200, 300, 400, 600
AKR-30	100, 150, 225, 300 or 300, 400, 600, 800
AK/AKR-50	300, 400, 600, 800 or 600, 800, 1200, 1600

**Low-Voltage Power Circuit Breaker**

Type AKR  
SST™ Solid-state Overcurrent Trip Device  
Ground Trip Time-Current Curves

Curves apply at 50/60 Hertz.  
From -20°C to 70°C Programmer Ambient.

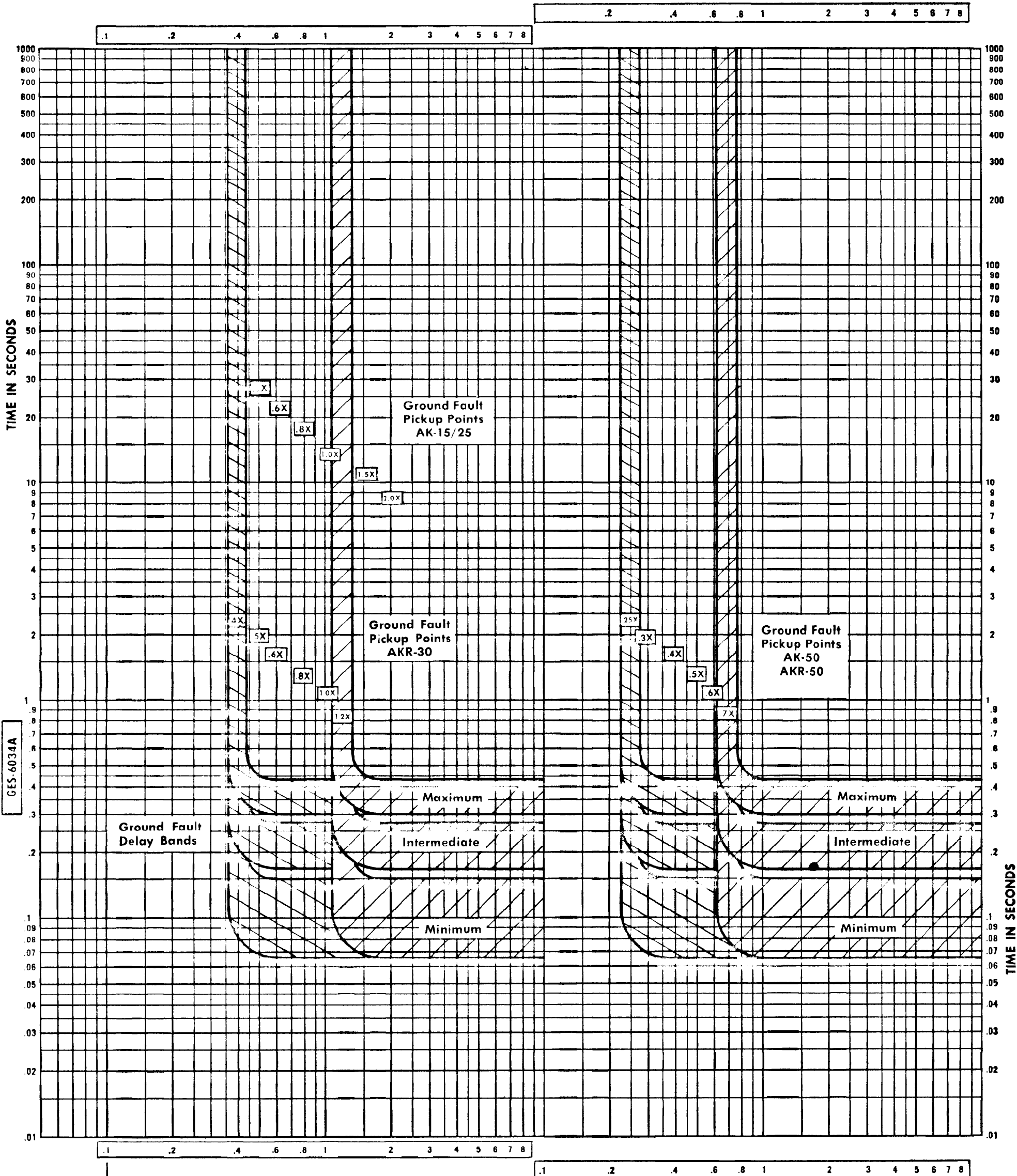
**GES-6034A**

**Programmer Set Points**

**Ground Fault Pickup:**  
AK-15/25 .5x, .6x, .8x, 1.0x, 1.5x, & 2.0x  
AKR-30 .4x, .5x, .6x, .8x, 1.0x, & 1.2x  
AK/AKR-50 .25x, .3x, .4x, .5x, .6x, & .7x  
Where X = Sensor tap setting

**Ground Fault Delay Bands:**  
Maximum, Intermediate & Minimum

MULTIPLES OF CURRENT SENSOR TAP (X)



NOTE: 4th wire Ground sensor tap must be set same as phase sensor tap.

<b>GENERAL ELECTRIC</b> TYPE AKR LOW-VOLTAGE POWER CIRCUIT BREAKERS <b>SST™</b> SOLID-STATE OVERCURRENT TRIP DEVICE	Current Sensor Taps (Amperes) AK-15 70, 100, 150, 225 AK-25 70, 100, 150, 225 or 200, 300, 400, 600 AKR-30 100, 150, 225, 300 or 300, 400, 600, 800 AK/AKR-50 300, 400, 600, 800 or 600, 800, 1200, 1600	<b>GES-6034A</b> Programmer Set Points Ground Fault Pickup: AK-15/25 .5x, .6x, .8x, 1.0x, 1.5x, & 2.0x AKR-30 .4x, .5x, .6x, .8x, 1.0x, & 1.2x AK/AKR-50 .25x, .3x, .4x, .5x, .6x, & .7x Where X = sensor tap setting Ground Fault Delay Bands: Maximum, Intermediate & Minimum
	<b>Ground Trip Time-current Curves</b> Curves apply at 50/60 Hertz From - 20C to + 70C Programmer Ambient	