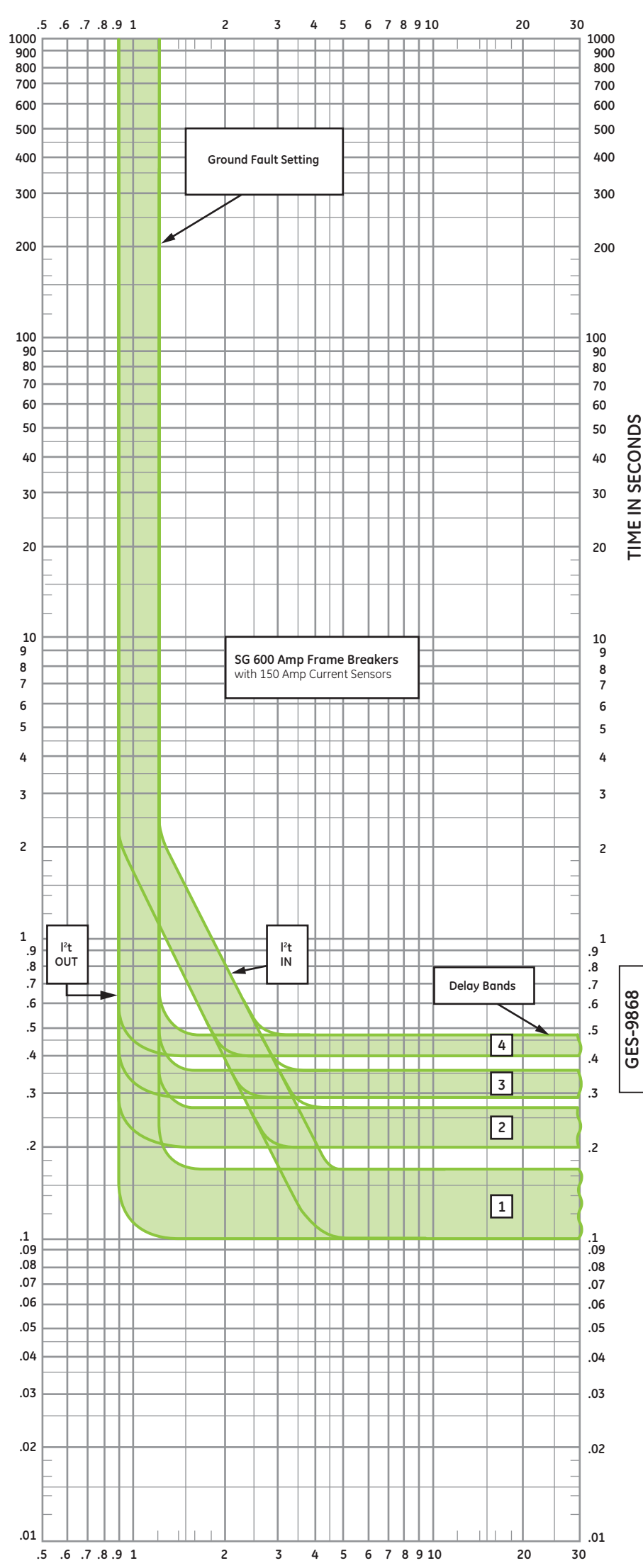
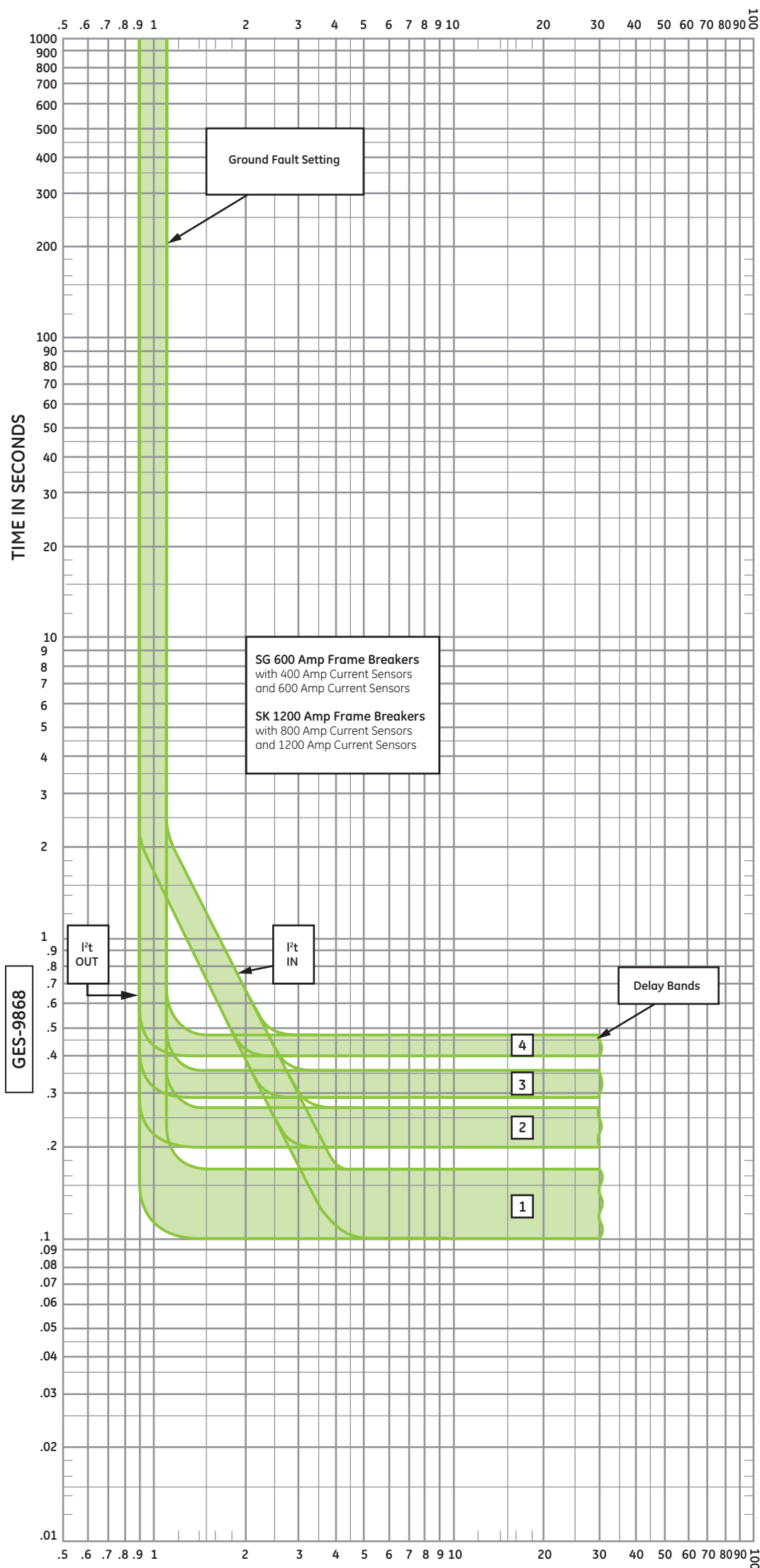


MULTIPLES OF GROUND FAULT PICKUP SETTING



MULTIPLES OF GROUND FAULT PICKUP SETTING



GE Consumer & Industrial - Electrical Distribution

Available Ratings (Amperes)

Type	Breaker Model	Frame	Current Sensor (S)
MCCB	SG	600	150
			400
			600
	SK	1200	800
			1200

Voltage Ratings: 600 Vac, 50 to 60 Hertz

Molded Case Circuit Breakers Types SG and SK

With MicroVersaTrip Plus™ or MicroVersaTrip PM™

Time - Current Curves of Ground Fault Pick-up Setting and Delay

Curves apply at 50 to 60 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-9868

Programmer Adjustments

Ground Fault function:  
Pickup settings: 0.2 to 1.00 in increments of 0.05 multiples of current sensor amps (S)  
Delay Bands: 1, 2, 3 and 4;  $I^2t$  In,  $I^2t$  out.

Long-time, Short-time and Instantaneous function:  
See GES-9867

Settings Glossary:

S = Current Sensor Rating in Amps