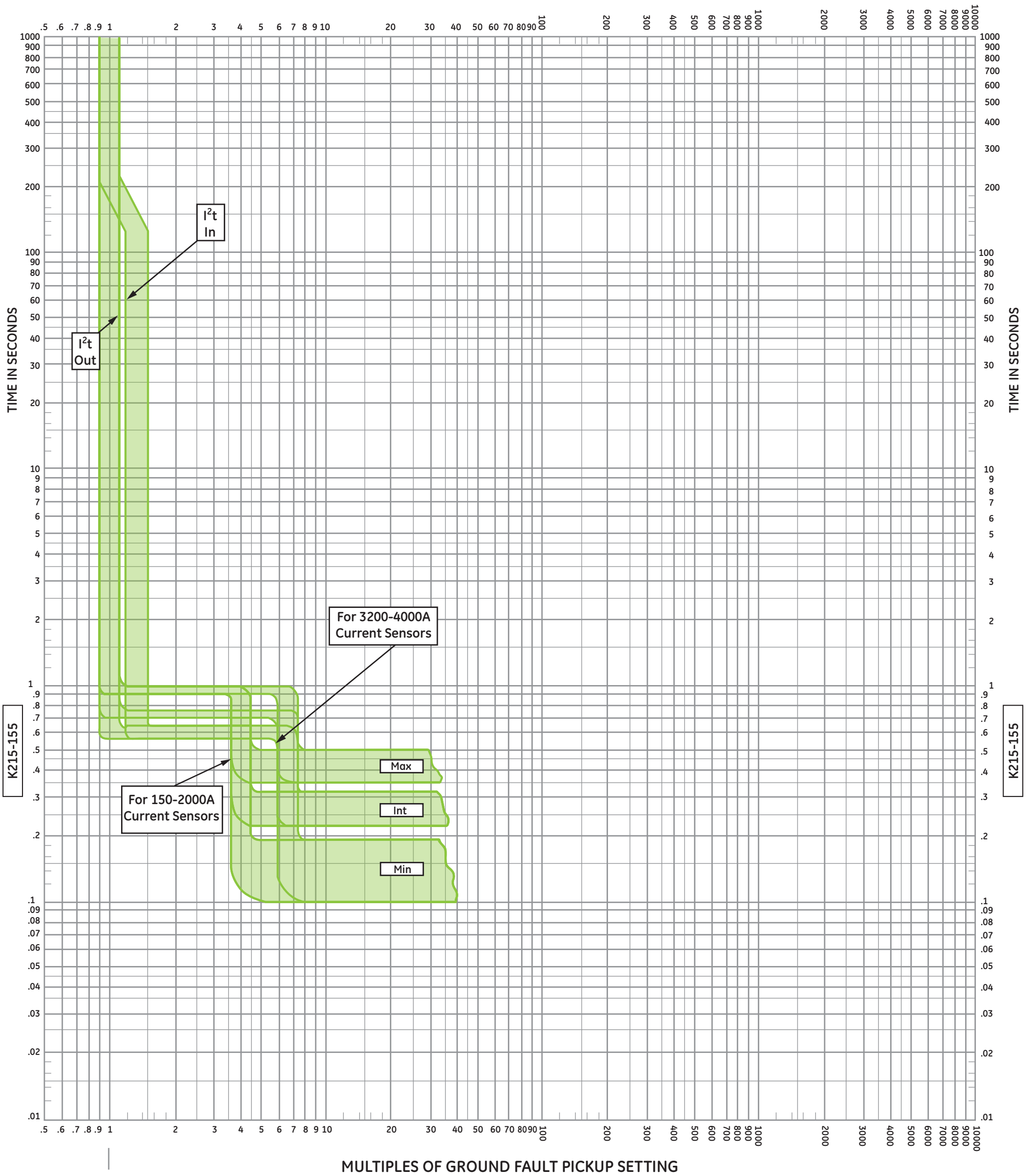


MULTIPLES OF GROUND FAULT PICKUP SETTING



GE Consumer & Industrial - Electrical Distribution

Available Ratings (Amperes)

Type	Breaker		Current Sensor (S)
	Model	Frame	
LVPCB	AKR-30S/30H	800	150, 400, 800
	AKR-50/50H	1600	800, 1600
	AKRT-50H	2000	2000
	AKR-75	3200	3200
	AKR-100	4000	4000

Voltage Rating: 600 Vac, 50 through 400 Hertz

Low Voltage Power Circuit Breakers

Type AKR with MicroVersaTrip® RMS-9 or Epic MicroVersaTrip™ Solid-state Programmer Non Standard 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.

K215-155

Programmer Adjustments

Ground Fault Function:

Pickup settings are in multiples of current sensor amps (S): 0.2, 0.25, 0.3, 0.35, 0.4, 0.45, 0.5 and 0.6 for 150 thru 2000 amp sensors (S)

0.2, 0.22, 0.24, 0.26, 0.28, 0.30, 0.34 and 0.37 for 2500 thru 3200 amp sensors (S)

0.2, 0.22, 0.24, 0.26, 0.28 and 0.30 for 4000 amp sensors (S)

Delay Bands: Min, Int, Max, I²t In/Out

S = Current Sensor Amps