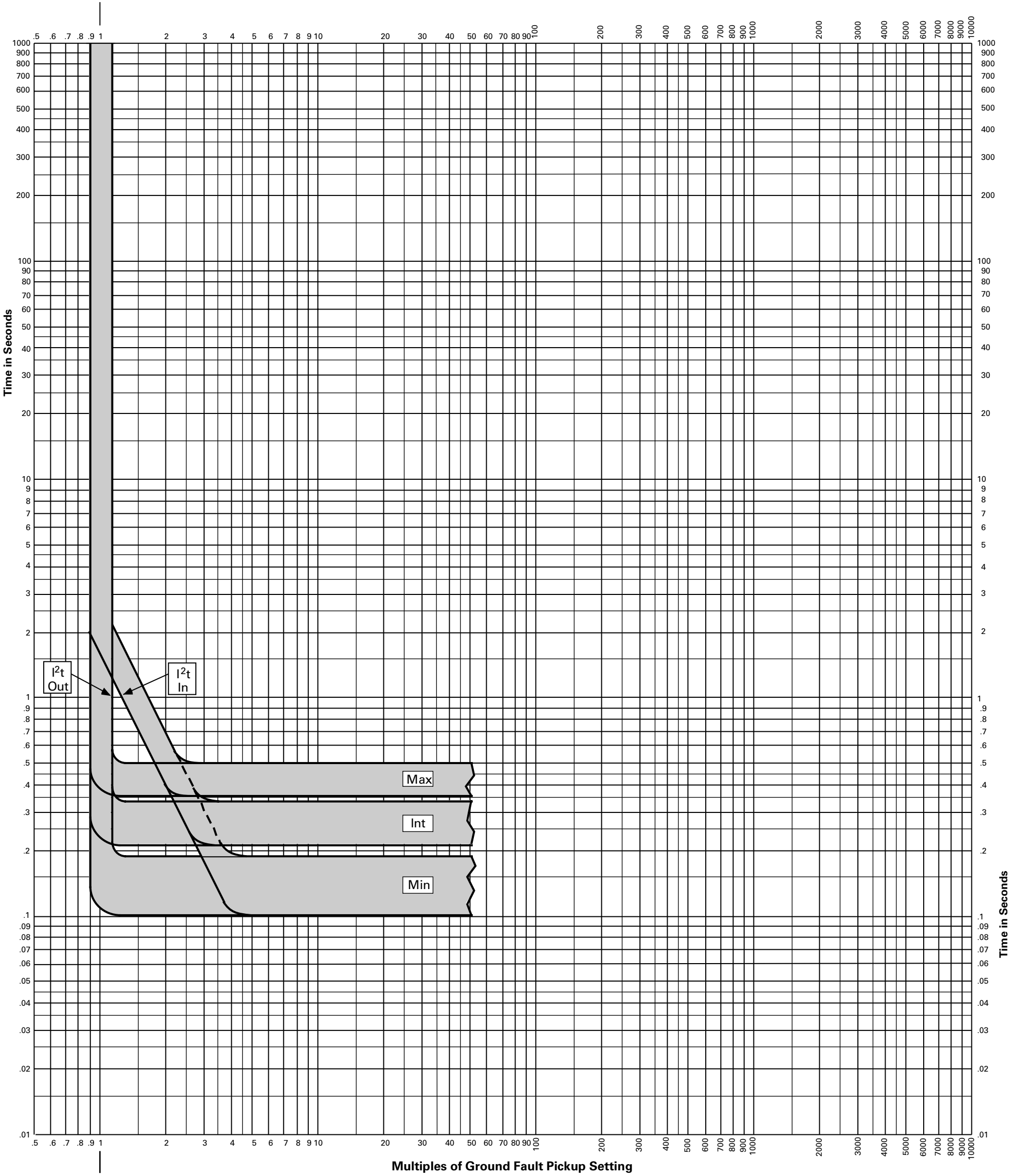






GE Industrial Systems
General Electric Company
41 Woodford Avenue, Plainville, CT 06062

Available Ratings (Amperes)			
Type	Breaker Model	Frame	Current Sensor (S) or CT
LVPCB	WP08	800	150, 400, 800
	WP16	1600	800, 1600
	WP20	2000	2000
	WP32	3200	3200
	WP40	4000	4000
	WP50	5000	5000

Voltage Rating: 600 volts ac, nominal

Low-Voltage Power Circuit Breakers
Type WavePro™
with Enhanced MicroVersaTrip Plus™,
MicroVersaTrip PM™ (Series RMS-9D), or
Power+™ Digital RMS Trip Units

Ground Fault Time-Current Curves

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

Settings Glossary
S or CT = Current Sensor Rating in amps

DES-002A

MicroVersaTrip Plus & PM Adjustments
Ground Fault Function: Pickup settings in multiples of Current Sensor Rating (S)

(S) or CT in Amps	Pickup Settings in Increments of .01
150–2000	.2–.6
3200	.2–.37
4000	.2–.3
5000	.2–.24

Delay Bands (I²t In & Out): 1 = Min, 2 = Int, 3 = Max

Power+ Adjustments
Ground Fault Function: Pickup settings in multiples of (S)

(S) in Amps	Current Sensor Rating
150–2000	.2, .25, .3, .35, .4, .45, .5, .6
3200	.2, .22, .24, .26, .28, .3, .34, .37
4000	.2, .22, .24, .26, .28, .30

Delay Bands (I²t In & Out): Min, Int, Max