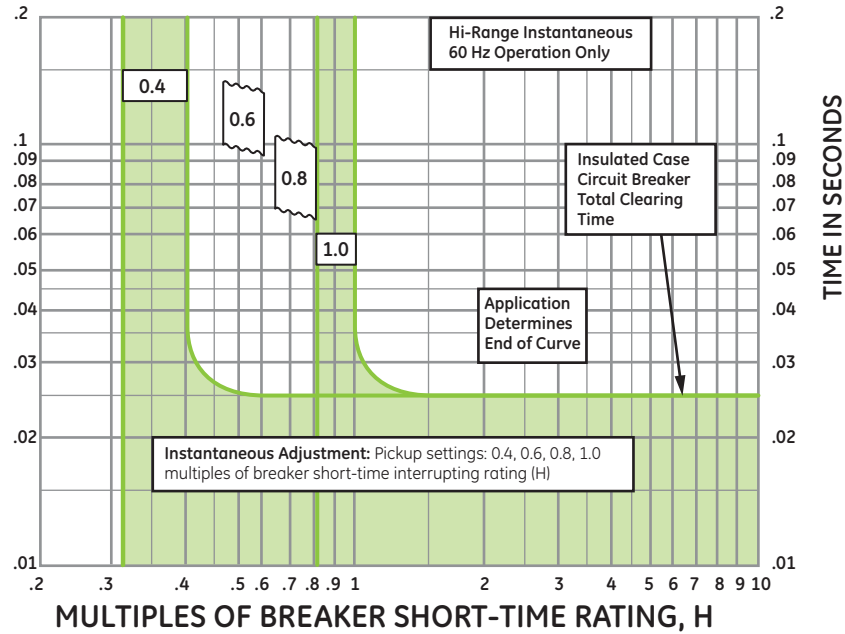
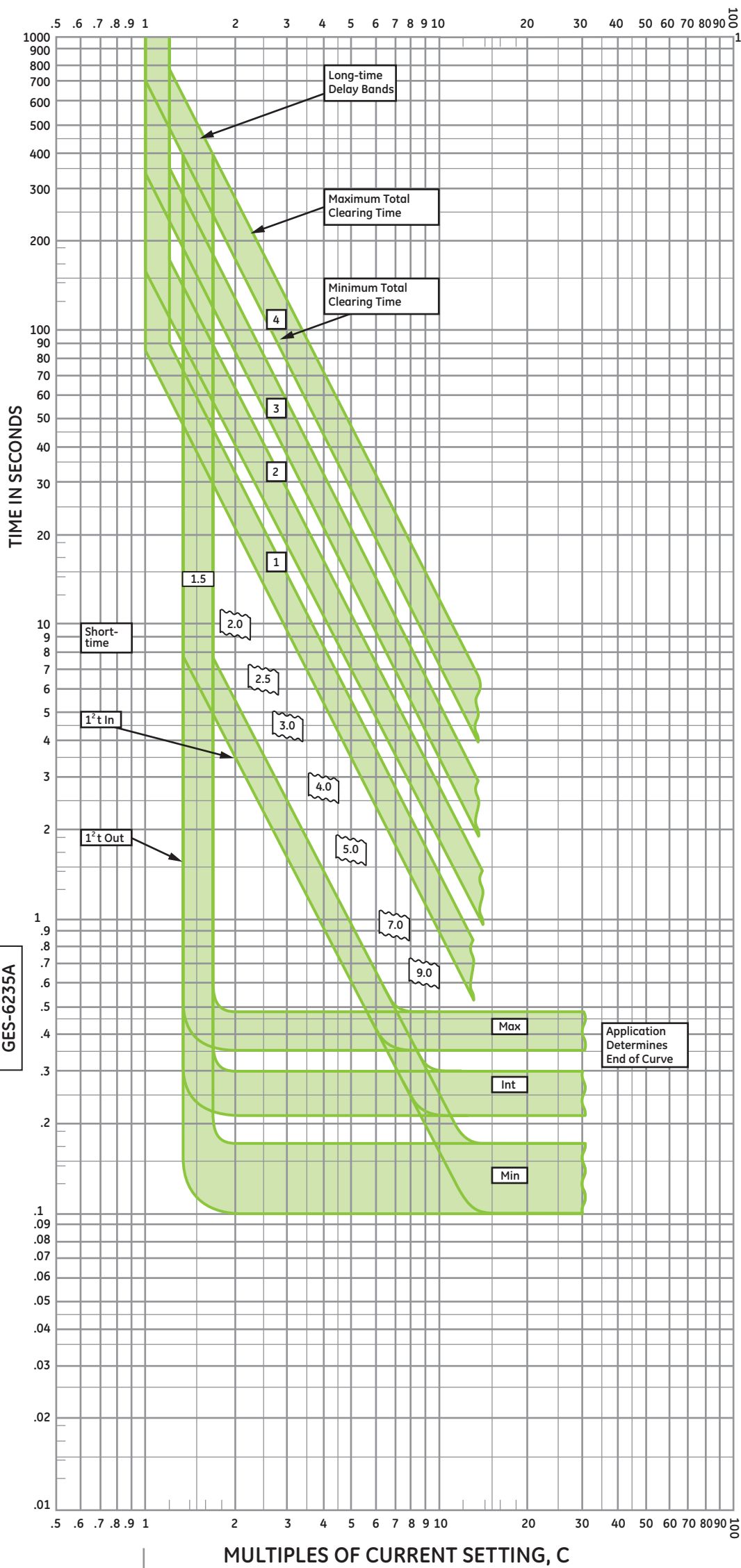
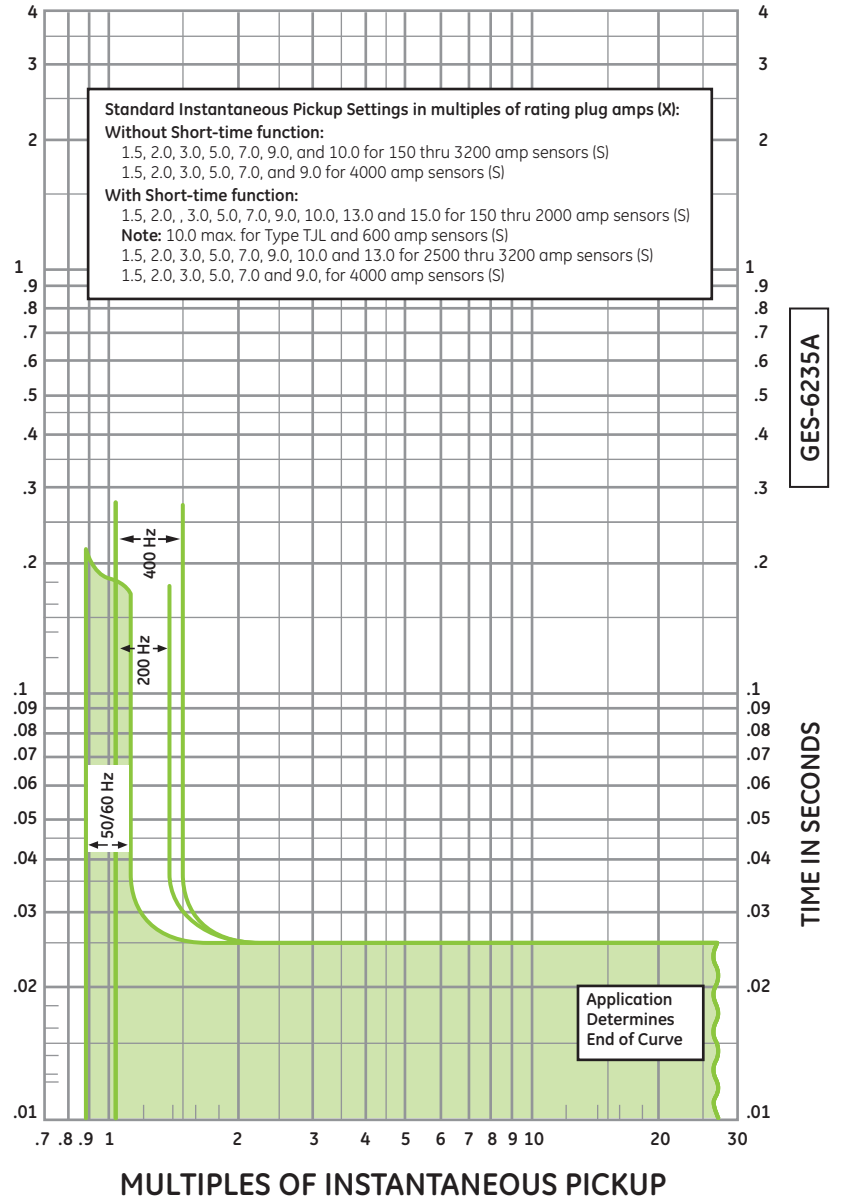


MULTIPLES OF CURRENT SETTING, C



Type	Breaker		Short-time Rating (H) (Amps. rms symmetrical)
	Max. Frame Amps		
ICCB	800		25,000
	1600, 2000		30,000
	2500, 3000, 4000		42,000

MULTIPLES OF INSTANTANEOUS PICKUP



GE Consumer & Industrial - Electrical Distribution

Available Ratings (Amperes)

Type	Breaker Model	Frame	Current Sensor (S)		Rating Plug (X)		
			150	200	300	400	
MCCB	TJH/TJL	400	150	60, 80, 100, 125, 150	300	150, 200, 225, 250, 300	
			400	150, 200, 225, 250, 300, 400	600	300, 400, 450, 500, 600	
			800	300, 400, 500, 600, 700, 800			
	TKH/TKL	600	600	300, 400, 450, 500, 600	800	300, 400, 500, 600, 700, 800	
			1200	600, 800, 1000, 1200			
ICCB	TP/THP/TC/THC	800	200	100, 150, 200	400	150, 200, 225, 250, 300, 400	
			800	300, 400, 500, 600, 700, 800	1000	400, 600, 800, 1000	
			1600	600, 800, 1000, 1200, 1600	2000	800, 1000, 1200, 1600, 2000	
			2500	1000, 400, 600, 800, 1000	2000	800, 1000, 1200, 1600, 2000	
		3000	3000	2500	1600, 2000, 2500	4000	2000, 2500, 3000
				3000	2000, 2500, 3000		
				4000	1500, 2000, 2500, 3000, 4000		

Voltage Ratings: 600 Vac, 50 through 400 Hertz

Insulated Case Circuit Breakers Type TP, THP, TC, THC

Molded Case Circuit Breakers Types TJH, TJL, TKH, TKL All with MicroVersaTrip™ RMS-9 Solid-state Programmer

Long-time Delay, Short-time Delay, and Instantaneous Time-Current Curves

Curves apply at 50 through 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.

GES-6235A

Programmer Adjustments

Long-time Function: Current Settings (C): 0.50, 0.60, 0.70, 0.80, 0.90, 0.95 and 1.00 multiples of rating plug amps (X).

Delay Bands: 1, 2, 3 and 4.

Short-time Function: Pickup Settings: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 7.0 and 9.0 multiples of current setting (C).

Delay Bands: MIN, INT, MAX; I²t In/Out

Instantaneous Adjustments: See Curves above.

S: Current Sensor Amps

X: Rating Plug Amps

C: Current Setting Amps

H: Breaker Short-time Rating Amps