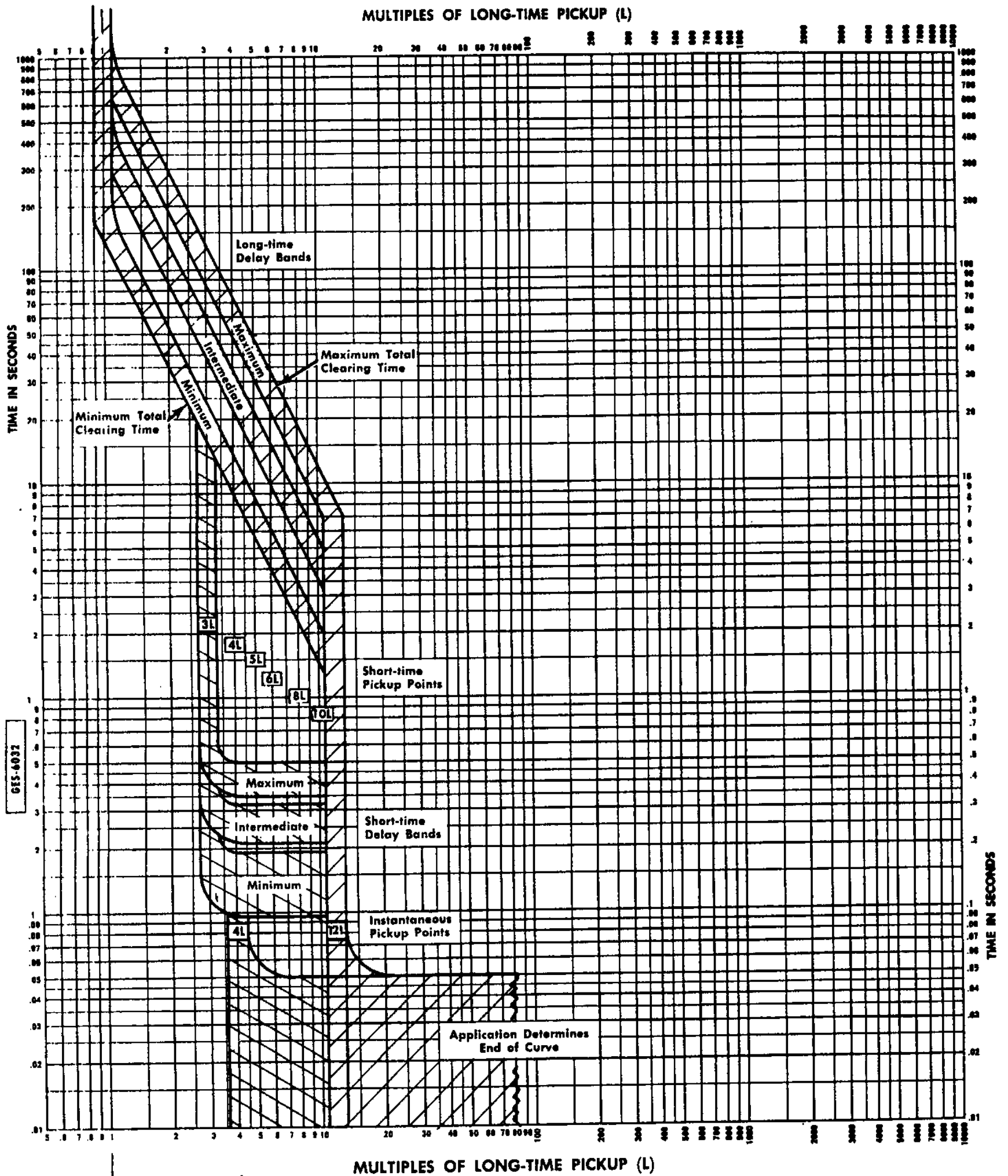




NOTE: Short-time delay is optional. Instantaneous can be omitted.

GENERAL ELECTRIC		AK/AKR LOW-VOLTAGE POWER CIRCUIT BREAKERS		GES-6032	
X = Current Sensor Rating (Amperes)		ECS TM SOLID-STATE OVERCURRENT-TRIP DEVICE		Programmer Set Points	
Long-time-delay, Short-time-delay and Instantaneous Time-current Curves		PICKUP		Long-time: 4, 7, 8, 9, 1.0 & 1.1 multiples of current sensor rating (X). (Settings higher than 100% of the frame size do not increase the continuous current rating.)	
AKR-30 100, 150, 225, 300, 400, 600, 800		Curves apply at 50/60 Hertz		Short-time: 3, 4, 5, 6, 8 & 10 multiples of Long-time pickup setting (L)	
AKR-50 300, 400, 600, 800, 1200, 1600		From -20C to +70C Programmer Ambient		Instantaneous: 4, 5, 6, 8, 10 & 12 multiples of Long-time pickup setting (L)	
AKRT-50 800, 1200, 1600, 2000				TIME DELAY BANDS	
AK-75 1200, 1600, 2000, 3000				Long-time and Short-time: Max., Int. & Min.	
AK-100 1600, 2000, 3000, 4000					