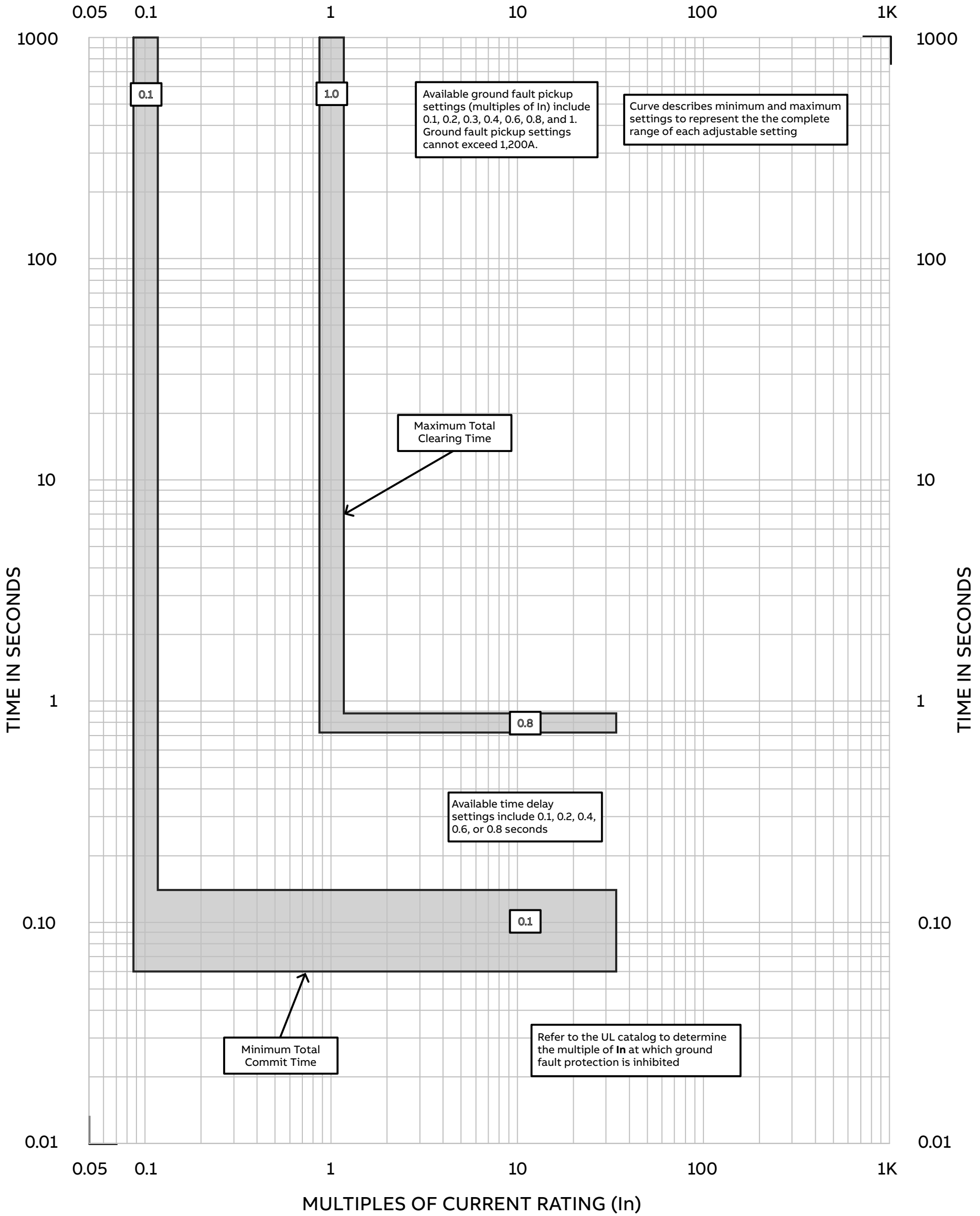


MULTIPLES OF CURRENT RATING (In)



Time Current Curve

Available Ratings (Amperes)

Type	Model	Trip Unit	Frame Amps	Current Rating (In)
Power	E6.2	Ekip DIP	6000	4000 6000 5000

Voltage Rating: 635 Vac, 50 to 60 hz systems

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Power Circuit Breaker

Type Emax E6.2 with Ekip DIP LSI/LSIG Ground Fault Curve

Operating Conditions: Curves apply at 50 to 60 Hertz and ambient temperature from -25°C to +70°C up to an altitude of 2000 meters. Electronic trip units do not undergo any variations in performance as the temperature varies, but, in the case of temperatures exceeding +40°C, the maximum setting for protection L (protection against overloads) must be reduced, as indicated in the UL Catalog.

ABB

Interrupting Ratings: The pickup setting for each interrupting rating is listed below. Tolerance is in parentheses.
H-A: 100,000 (minus 10% or plus 0%)
V-A: 100,000 (minus 10% or plus 0%)