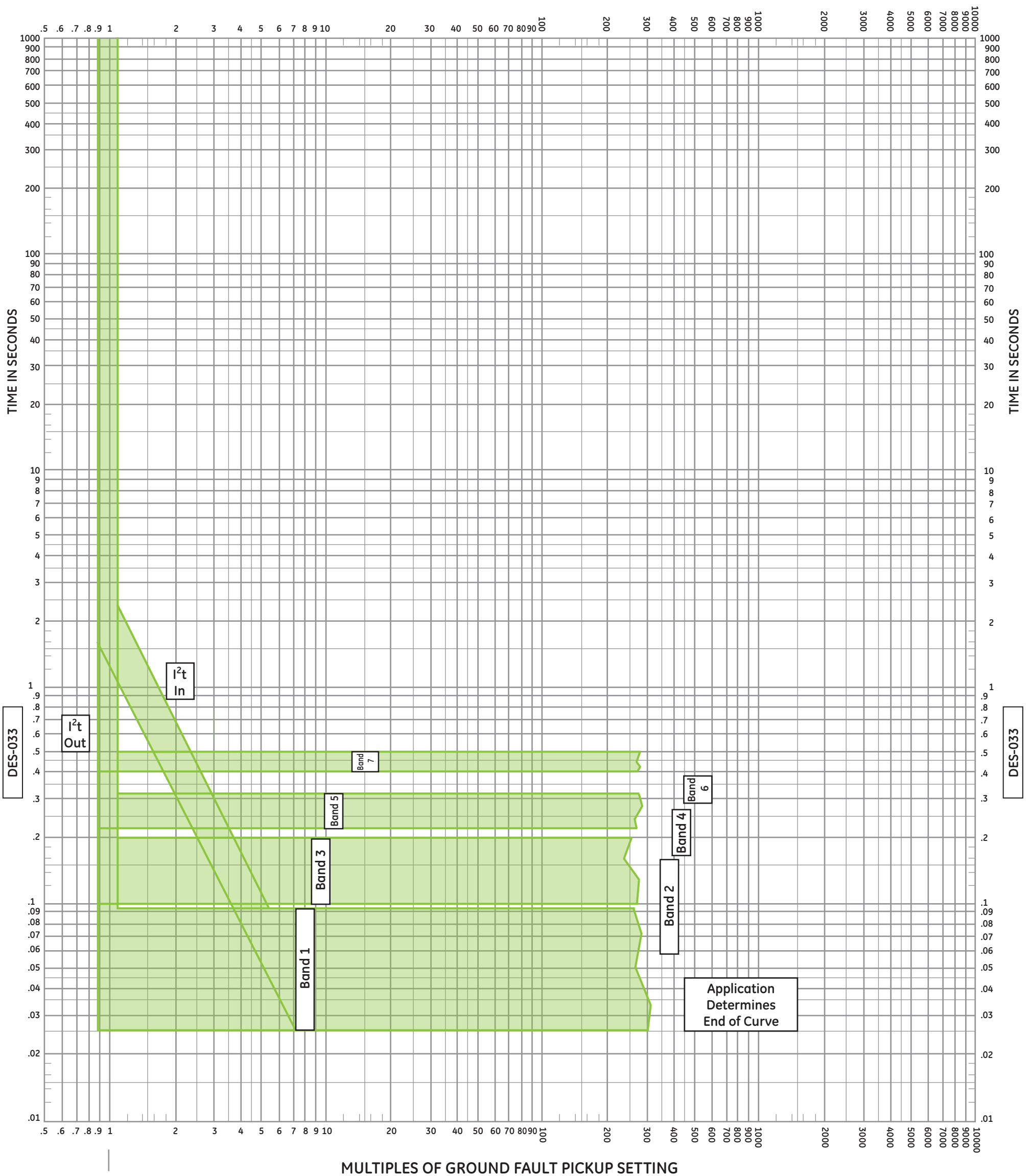


MULTIPLES OF GROUND FAULT PICKUP SETTING



GE Consumer & Industrial -
Electrical Distribution

Available Ratings (Amperes)

Frame	Current Sensors
800	150, 400, 800
1600	800, 1600
2000	2000
3200	3200
4000	4000
5000	5000

Voltage Rating: 600 Vac, nominal

Entellisys™ Low-Voltage Switchgear
with Entelliguard™ Low-Voltage
Power Circuit Breakers

Ground Fault Pickup and Delay

Note: Ground fault protection for multiple-source systems follows these curves. However, the curves are calibrated in amperes rather than multiples of any one circuit breaker's setting and apply equally to all source circuit breakers in the zone. The maximum setting for a zone is 1200 A and the minimum is 20% of the largest sensor that is defined as a source for the zone.

DES-033

Ground Fault Function: Pickup settings in multiples of Current Sensor Rating

Sensor, I_{CT}	Pickup Setting in Increments of .01
150 - 2000	.2 - .6
3200	.2 - .37
4000	.2 - .3
5000	.2 - .24