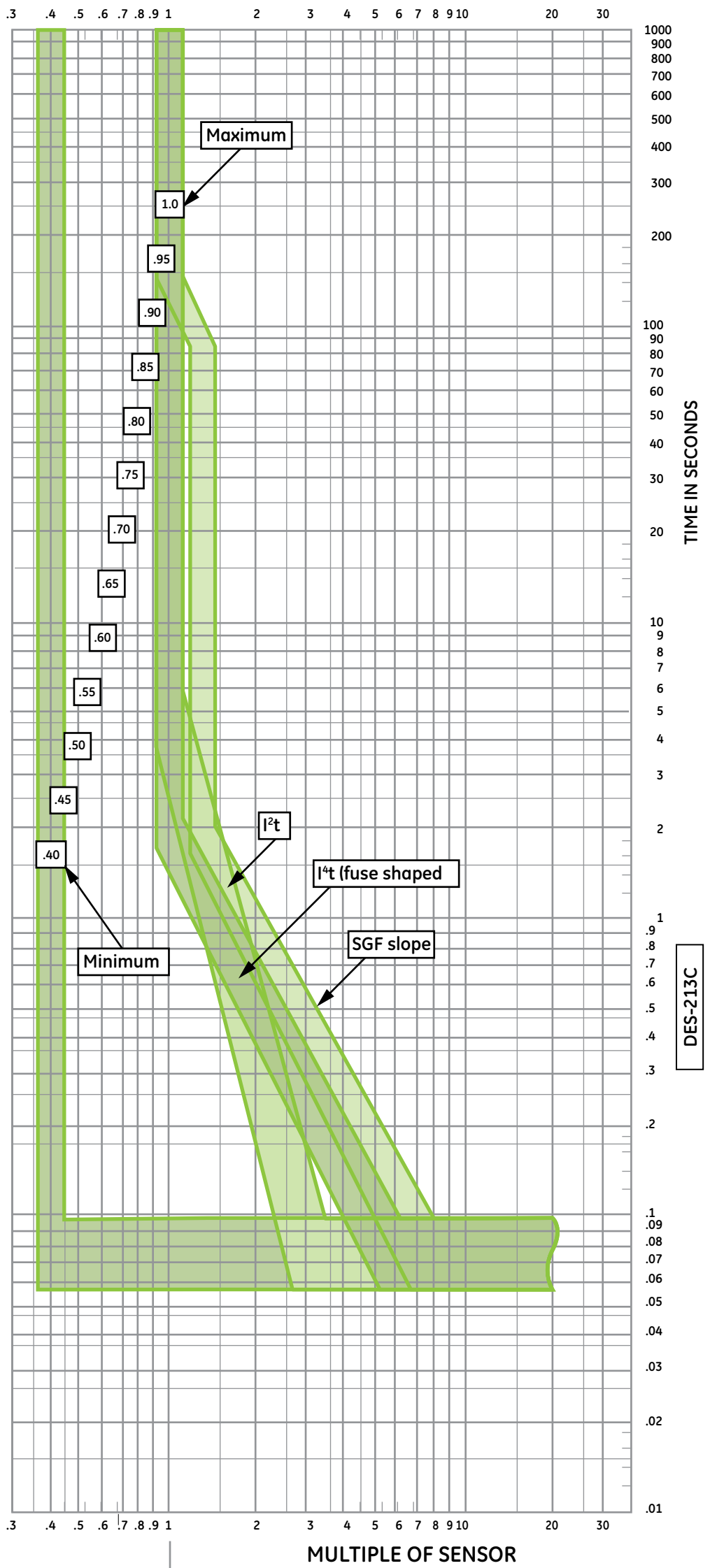
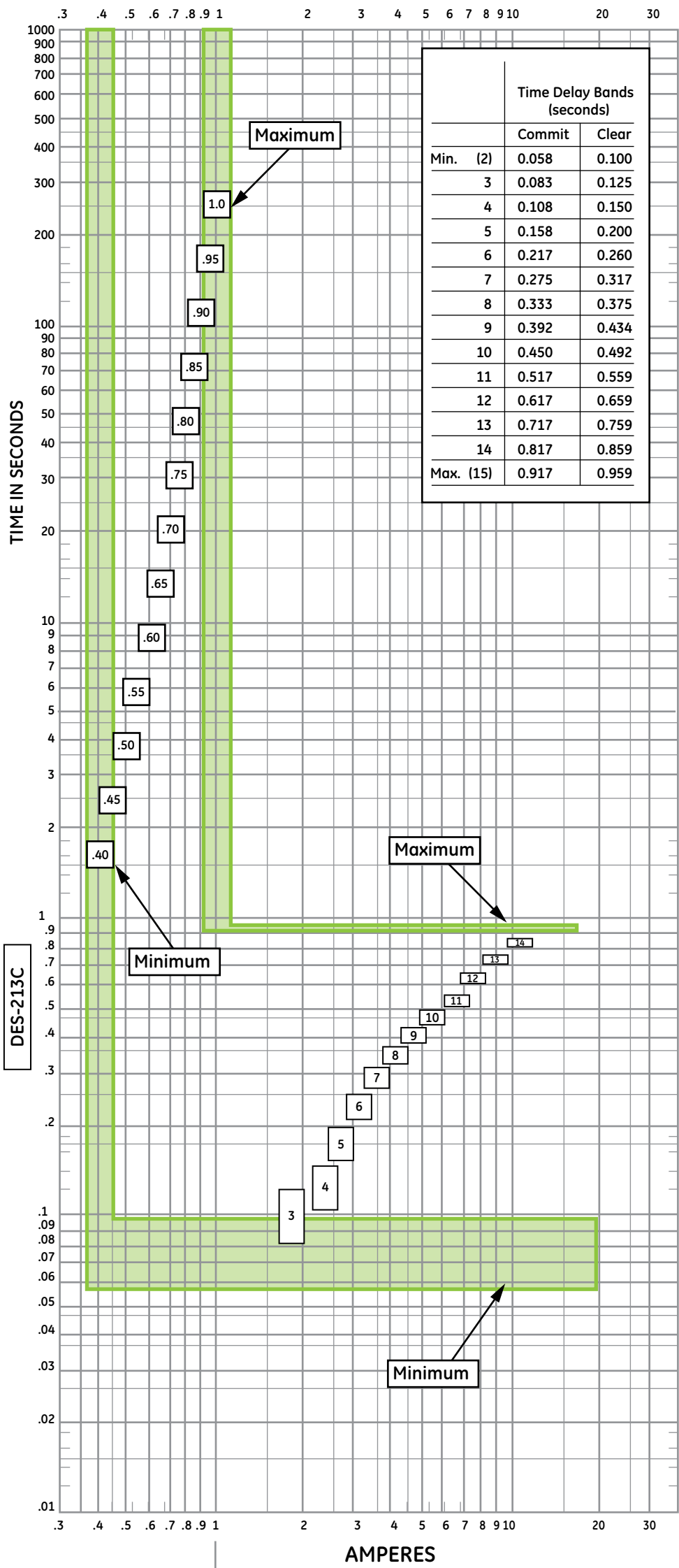


MULTIPLE OF CURRENT SENSOR AMPERES



GE Energy Industrial Solutions

Available Ratings (Amperes)

| Type | Model | Frame | Current Sensor (S) | Rating Plug |
|------|-------|-------|--------------------|--|
| MCCB | SG | 600 | 150 | 60, 80, 100, 125, 150 |
| | | | 400 | 150, 200, 225, 250, 300, 350, 400 |
| | | | 600 | 225, 250, 300, 350, 400, 450, 500, 600 |

Voltage Rating: 600Vac, 50 to 60 Hz

Notes:

- 1. Do not use on other than 50 and 60Hz systems

Molded Case Circuit Breaker

Type SG with *microEntelliGuard*™ Trip Unit
Time Current Curves
Ground Fault
Trip & Alarm Settings

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

DES-213C

Programmer Adjustments

Ground Fault Function:
Pickup Settings: 0.4 to 1.0 in increments of 0.05
Multiples of current sensor amps (S)
Maximum setting = rating plug Amps
Delay Bands: 2 to 15, slopes: 0 (no slope), 1 (I²t slope), 2 (selective ground fault), 3 (fuse shape)