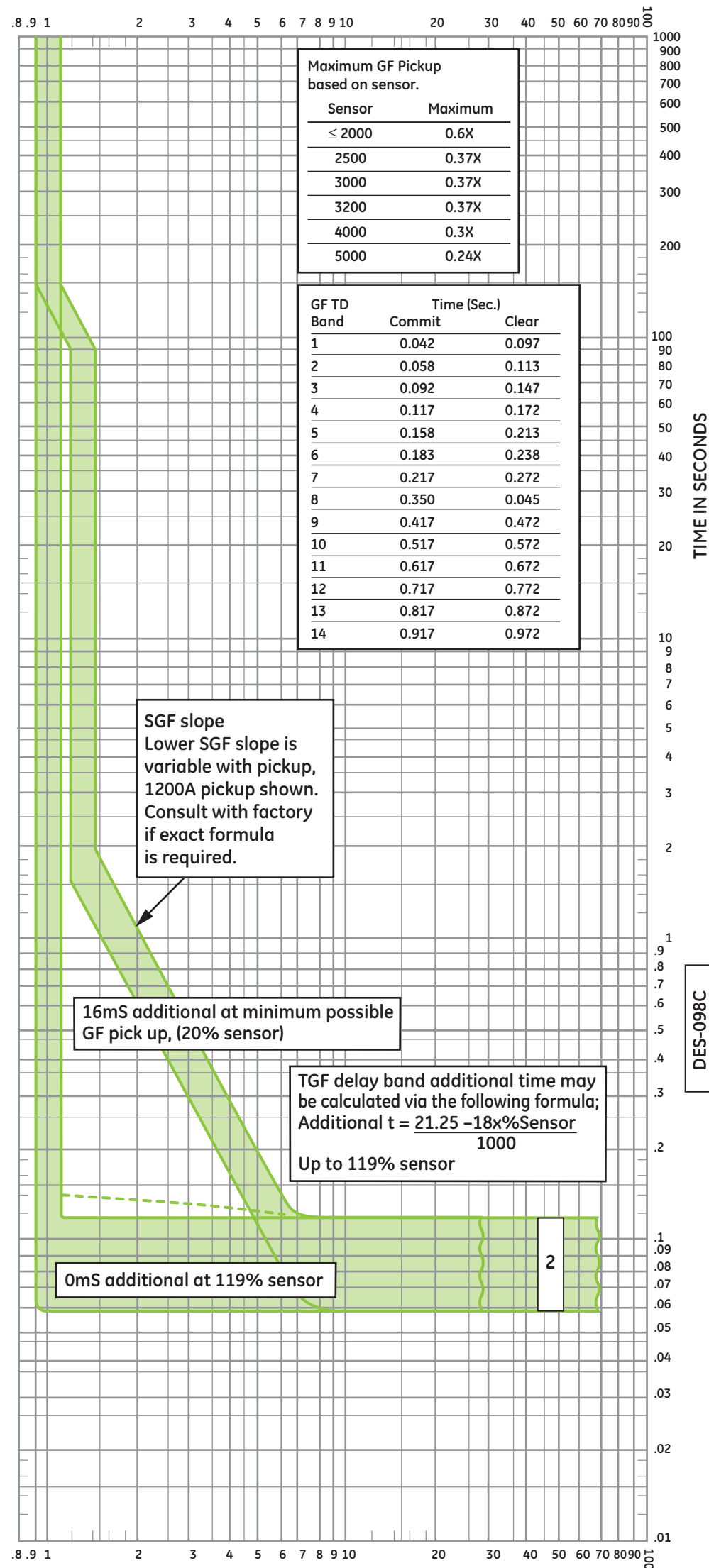
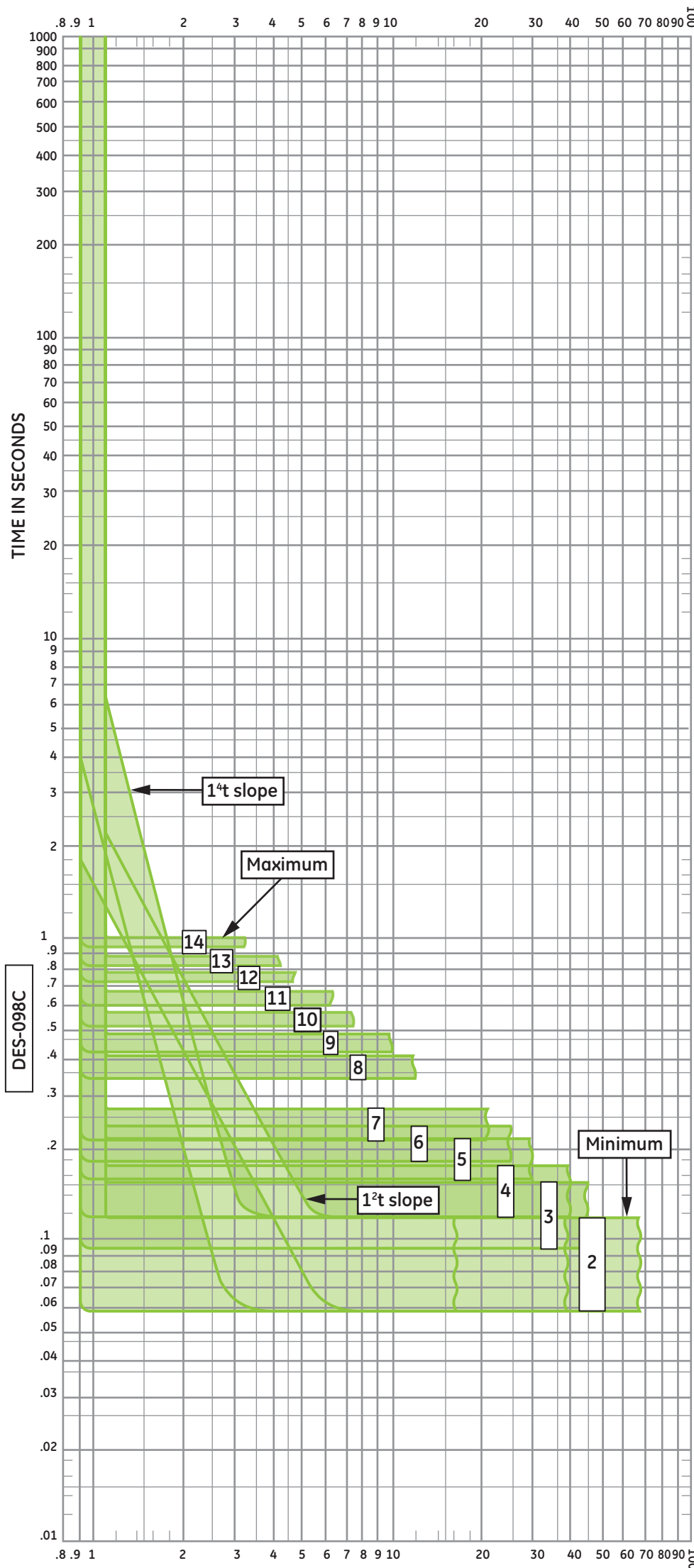


MULTIPLE OF SENSOR



Maximum GF Pickup based on sensor.

Sensor	Maximum
≤ 2000	0.6X
2500	0.37X
3000	0.37X
3200	0.37X
4000	0.3X
5000	0.24X

GF TD Band	Time (Sec.)	
	Commit	Clear
1	0.042	0.097
2	0.058	0.113
3	0.092	0.147
4	0.117	0.172
5	0.158	0.213
6	0.183	0.238
7	0.217	0.272
8	0.350	0.045
9	0.417	0.472
10	0.517	0.572
11	0.617	0.672
12	0.717	0.772
13	0.817	0.872
14	0.917	0.972

MULTIPLE OF SENSOR



Frames	800-5000A	AK, AKR & WavePro
Frames	800-4000A	PowerBreak® I & PowerBreak® II

Low-Voltage Circuit Breakers

EntelliGuard® TU Trip Unit for PowerBreak® I & II, AK & AKR, WavePro Circuit Breakers and Conversion Kits UL489 and UL1066 Stored Energy Mechanism Circuit Breakers

Ground Fault

Applies to trip units manufactured with firmware version 08.00.25 and earlier

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

DES-098C

Pickup Range
Minimum 0.2X Sensor
Maximum up to 0.6X Sensor
Not to exceed 1200A

All Voltages: 600 Vac and below