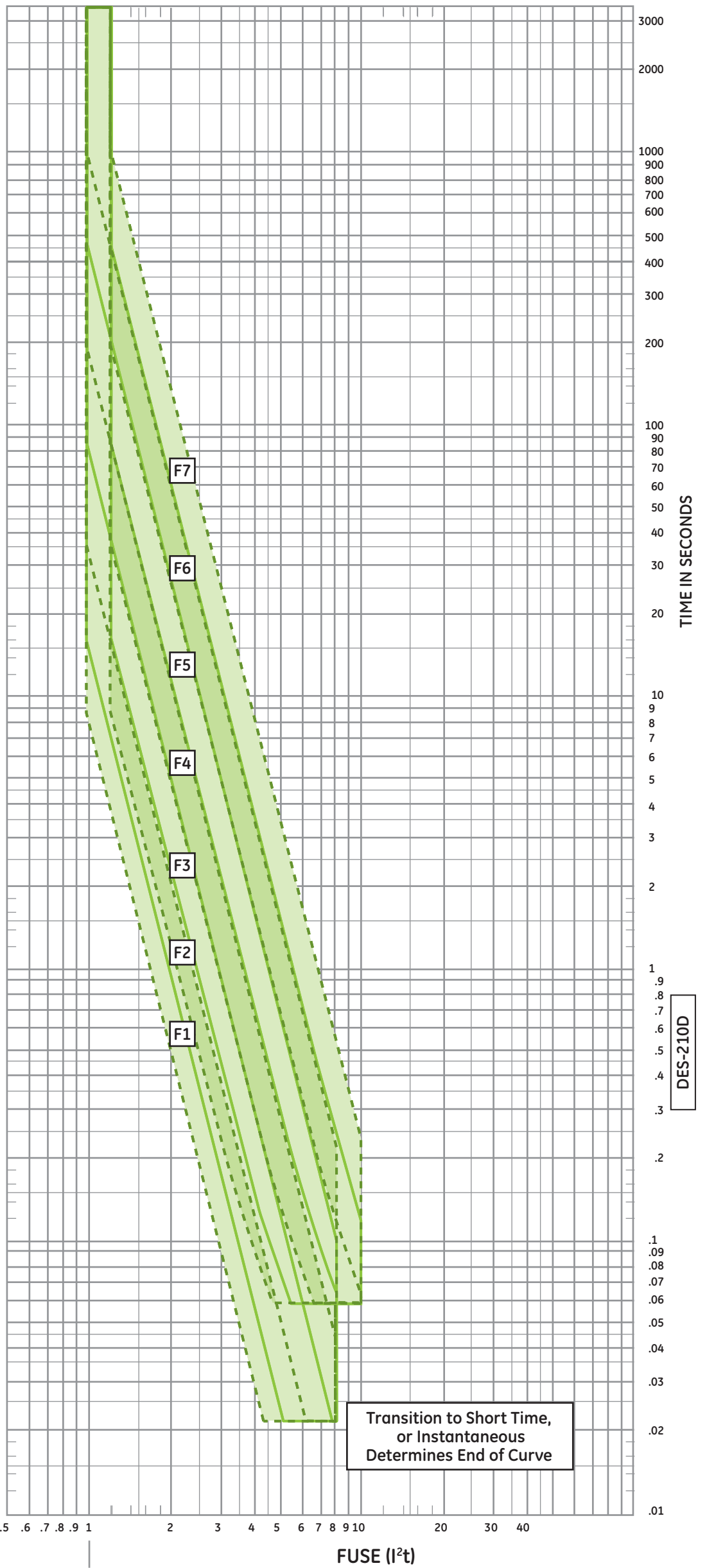
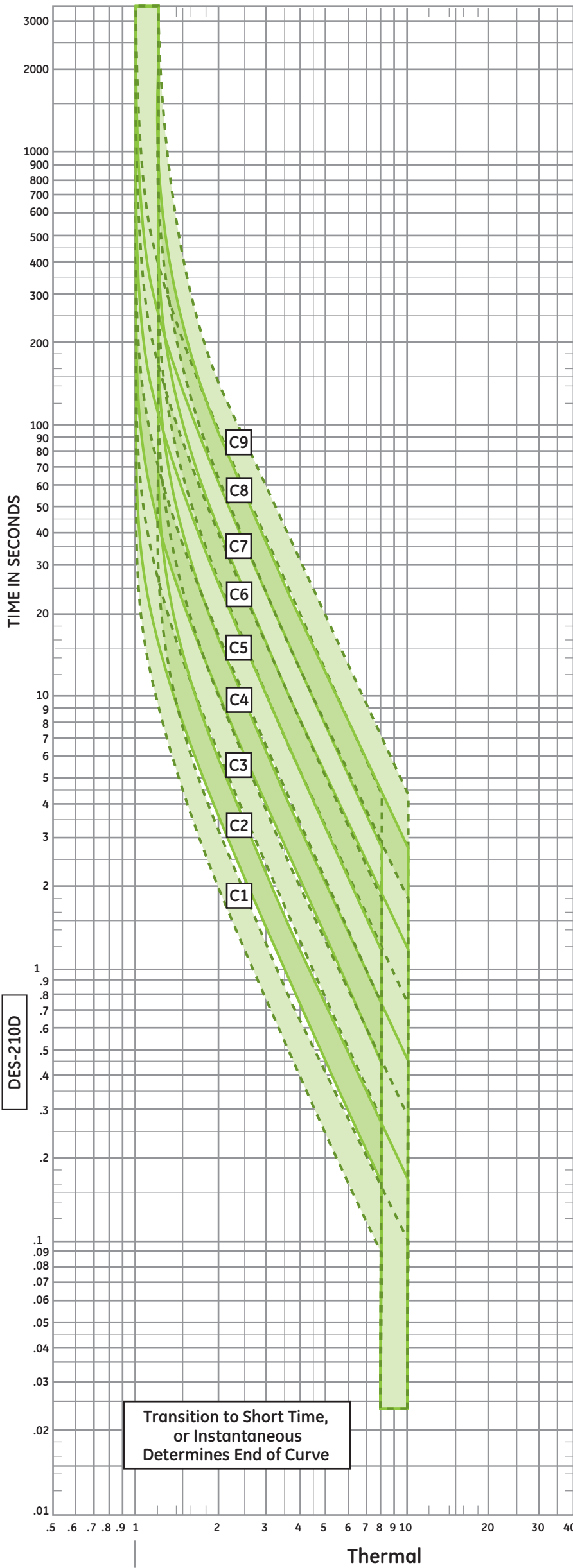


MULTIPLE OF RATING PLUG AMPERES



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:

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

Molded Case Circuit Breaker

Type SG with *micro*EntelliGuard™ Trip Unit Time Current Curves Long Time Settings

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

DES-210D (1 of 2)

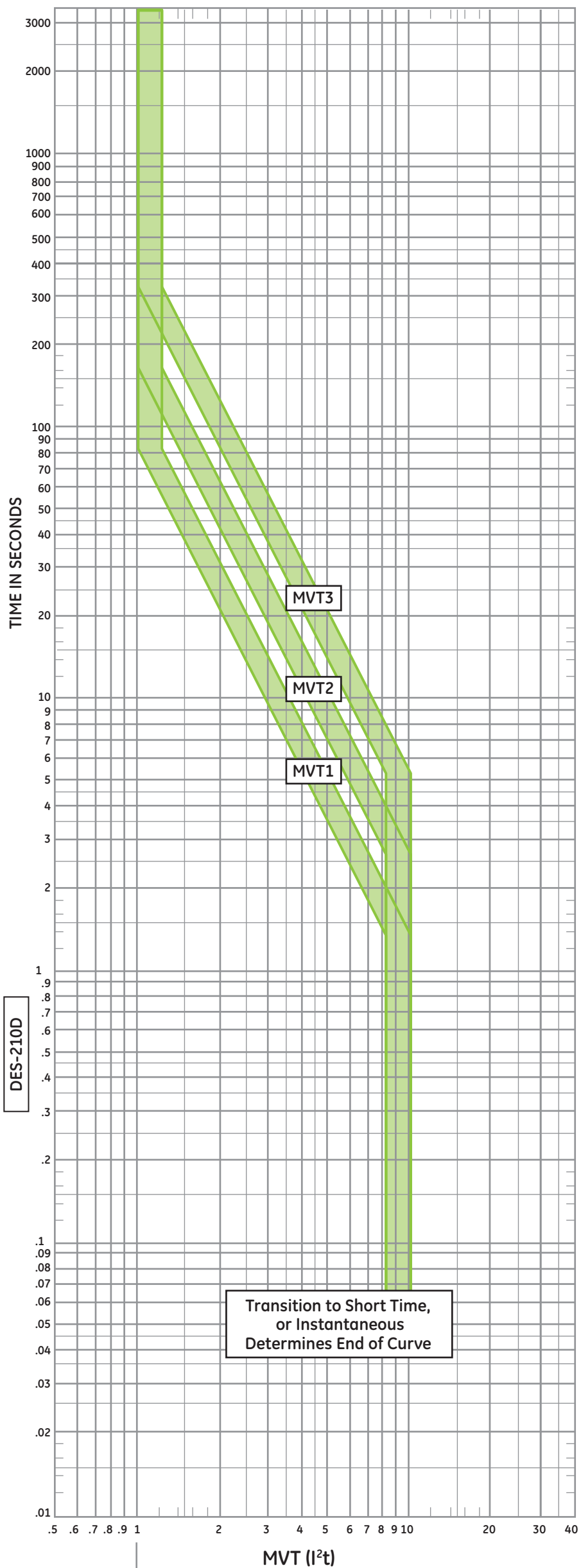
Programmer Adjustments

Long-time Function:

Current Settings (C): 0.50 to 1.00 in increments of 0.05 multiples of rating plug amps (X)

Delay Bands: MVT 1-3, C1-C9, F1-F7

MULTIPLE OF RATING PLUG 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:

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

Molded Case Circuit Breaker

Type SG with  
*micro*EntelliGuard™ Trip Unit  
Time Current Curves  
Long Time Settings

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

DES-210D (2 of 2)

Programmer Adjustments

Long-time Function:  
Current Settings (C): 0.50 to 1.00 in increments of  
0.05 multiples of rating plug amps (X)  
Delay Bands: MVT 1-3, C1-C9, F1-F7