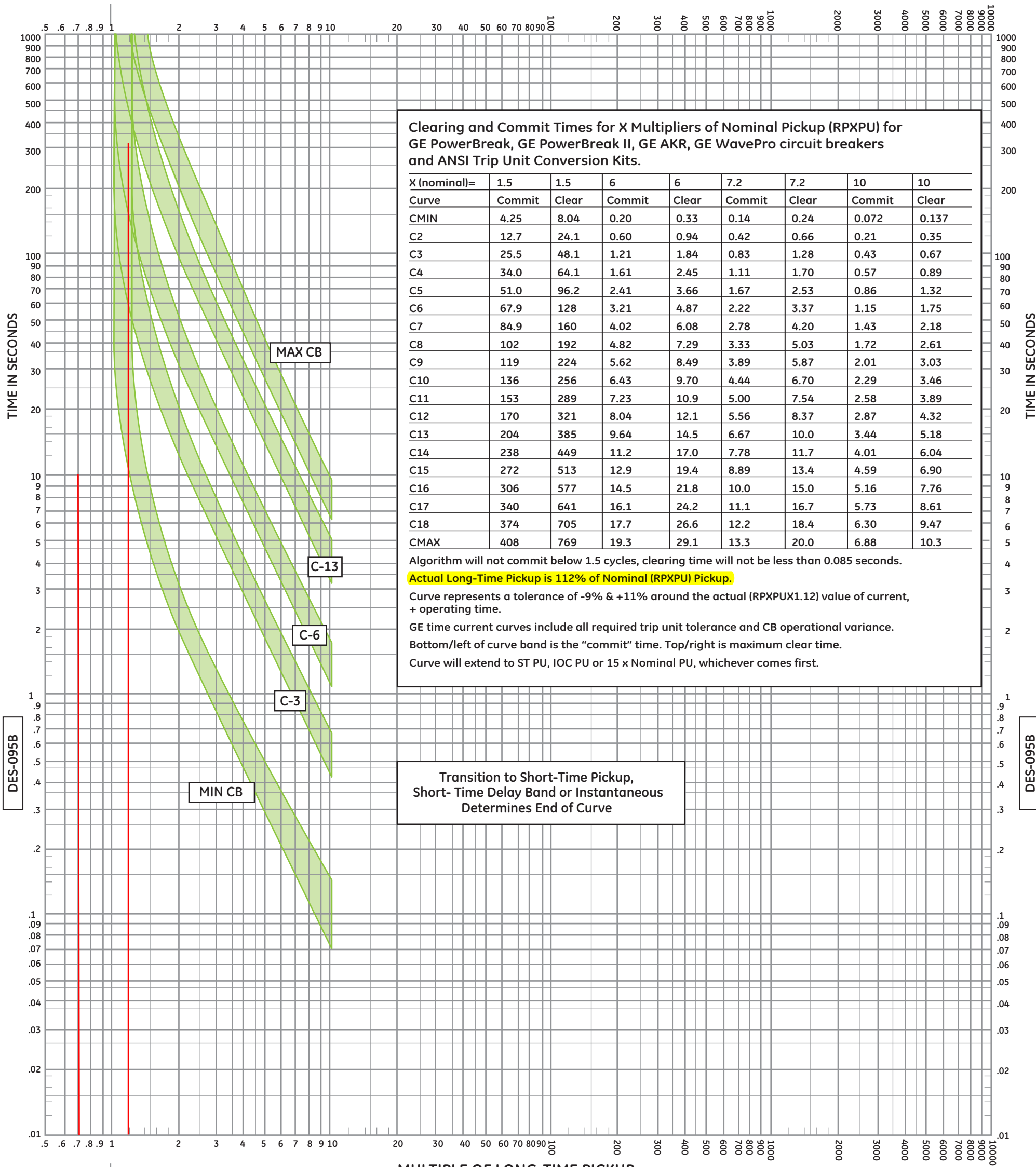


# Upstream Breaker TCC

MULTIPLE OF LONG-TIME PICKUP



Frames	800-5000A	AKR & WavePro
Frames	800-4000A	PowerBreak & PowerBreak II
Trip Unit Conversions Kits	800-5000A	

All Voltages: 600 Vac and below

## Low-Voltage Circuit Breakers

EntelliGuard TU Trip Unit for PowerBreak, PowerBreak II, AKR and WavePro Circuit Breakers

UL489 and UL1066 Stored Energy Mechanism Circuit Breakers

ANSI Trip Conversion Kits

Long-Time CB Characteristics

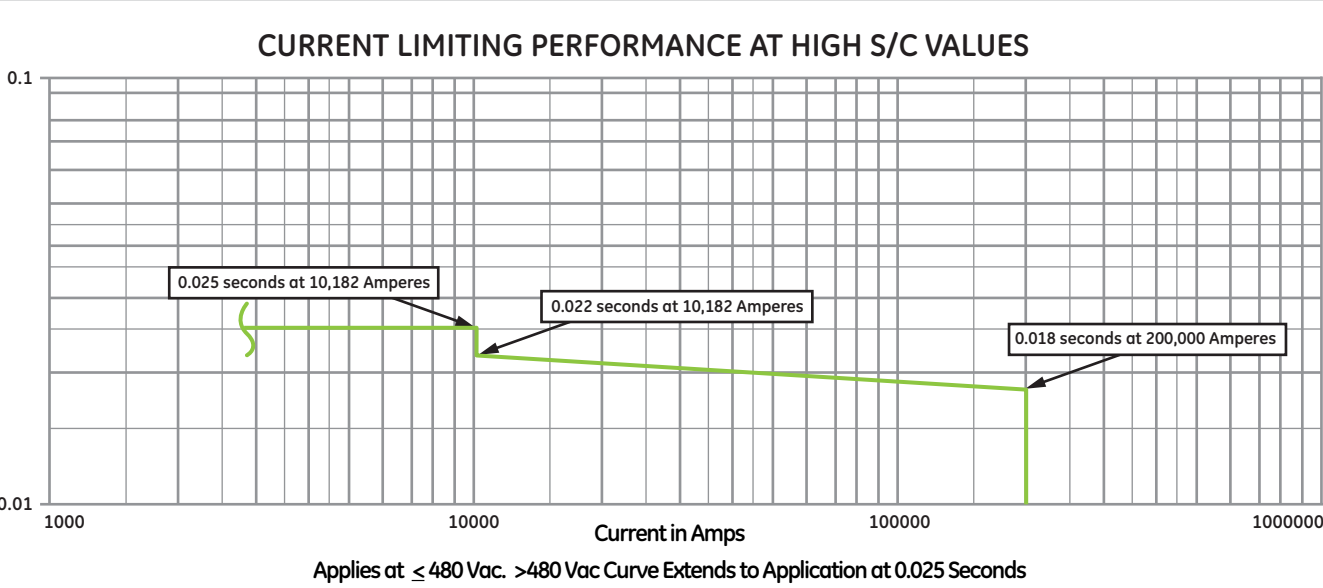
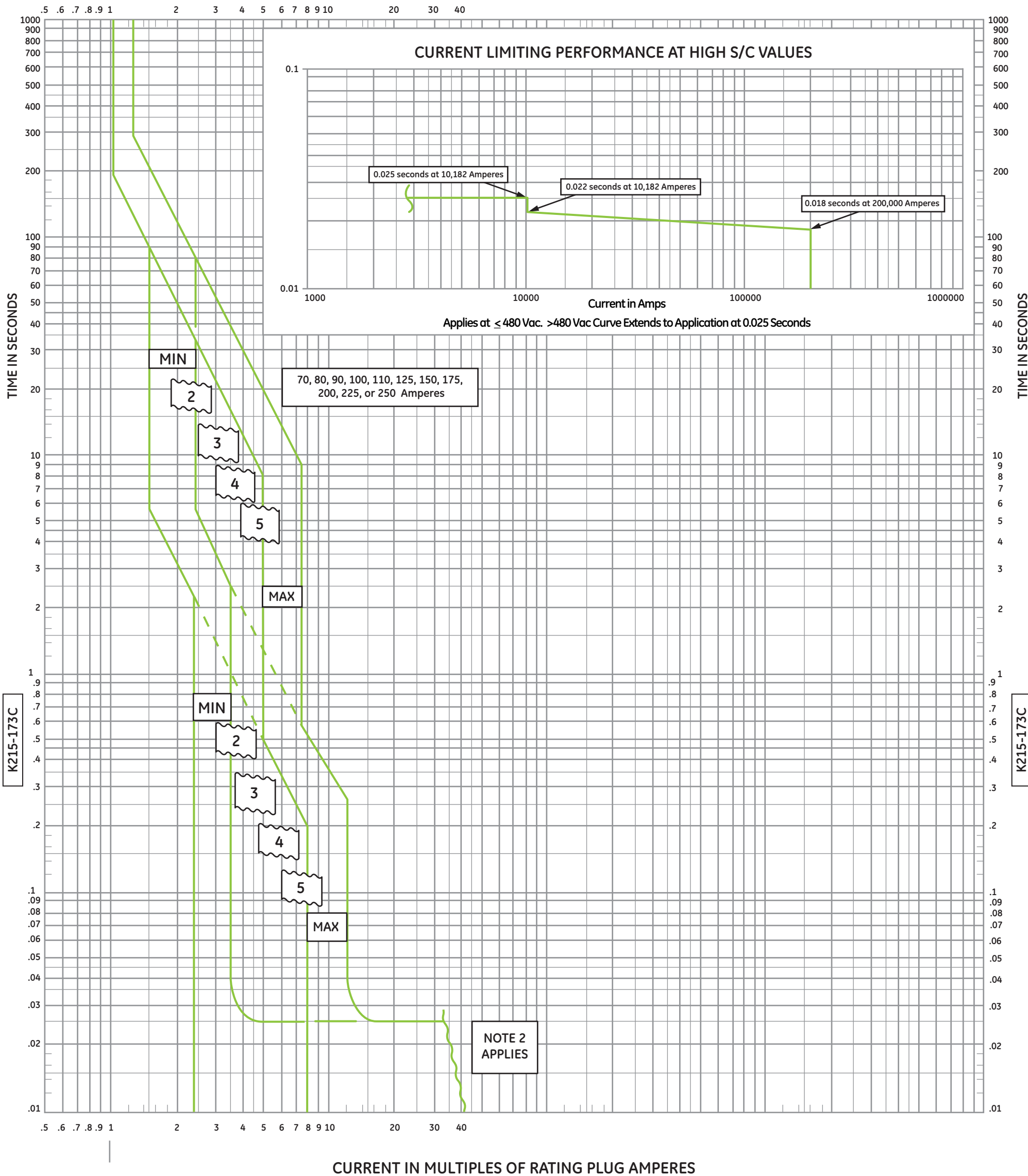
Curves apply at 60 Hertz and from -20°C to 55°C circuit breaker ambient temperature.

## DES-095B

Nominal Pickup Range  
0.5X-1.0X Trip Rating Plug

# Downstream Breaker TCC

CURRENT IN MULTIPLES OF RATING PLUG AMPERES



GE Consumer & Industrial -  
Electrical Distribution

#### Current Ratings

Frame Amperes	Rating Plug Amperes
250	70, 80 90, 100, 110, 125, 150, 175, 200, 225, 250

#### Voltage Ratings

2-pole—480 Vac max.  
3-pole—600 Vac max.

## Molded Case Circuit Breakers Type SF with Spectra RMS® Solid-state Trip

Long-time Delay and Instantaneous  
with Tracking Short-time Delay  
Time-current Curves

Curves apply at 50 to 400 Hertz  
and from -20°C to 70°C breaker ambient

## K215-173C

#### Adjustments

Long-time delay; not adjustable.  
Instantaneous pick-up settings in multiples of rating plug rating: MIN, 2, 3, 4, 5, MAX  
**Note 1:** Operation above 60 Hertz and 50°C play require thermal and interrupting derating of the circuit breaker. Refer to Selection and Application manual.  
**Note 2:** Current limiting range, please refer to inset curve.