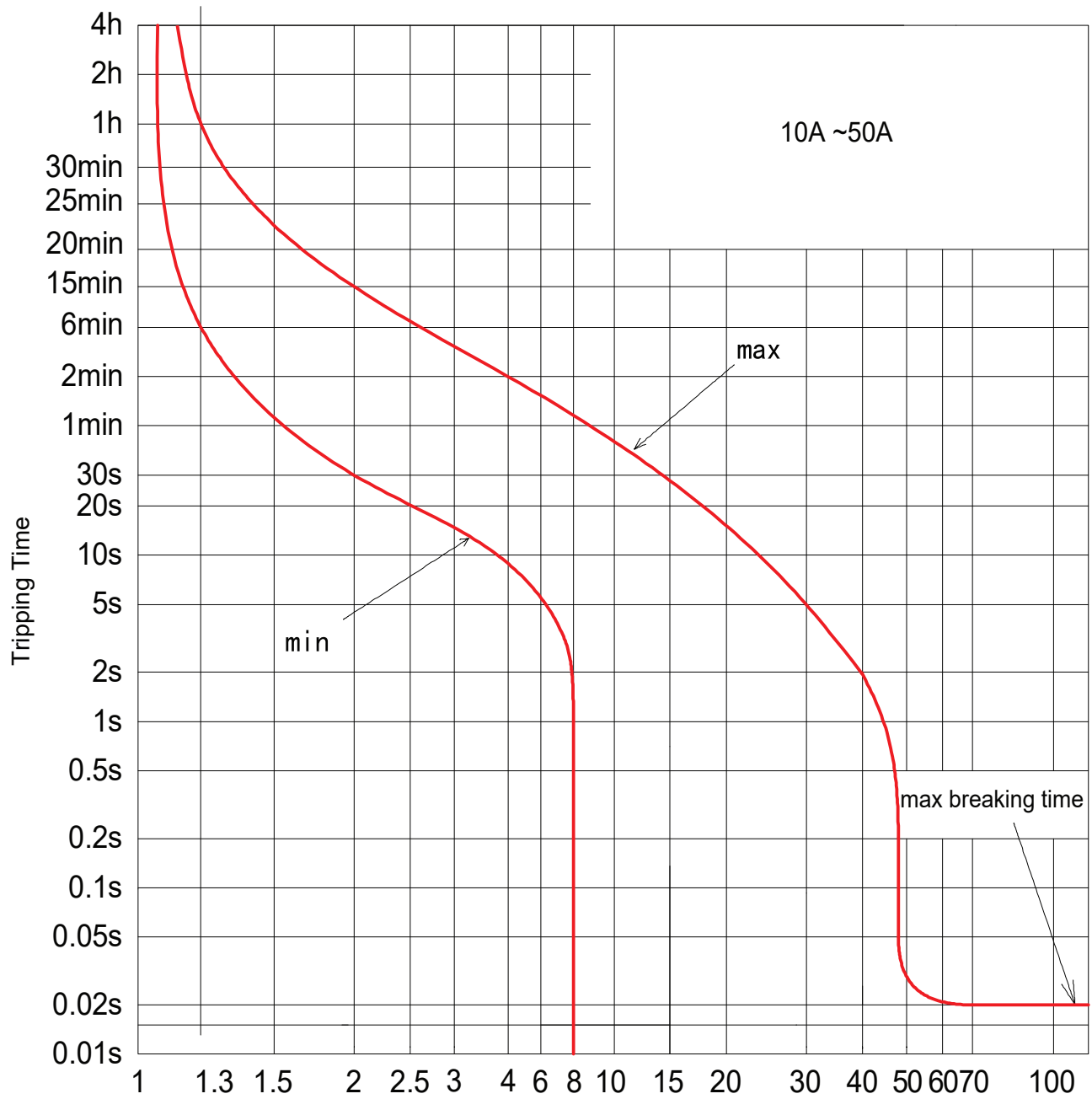


# Time Current Curve

GD, GI, GS MOULDED CASE CIRCUIT BREAKER 10-50A



X 100% Rated Current

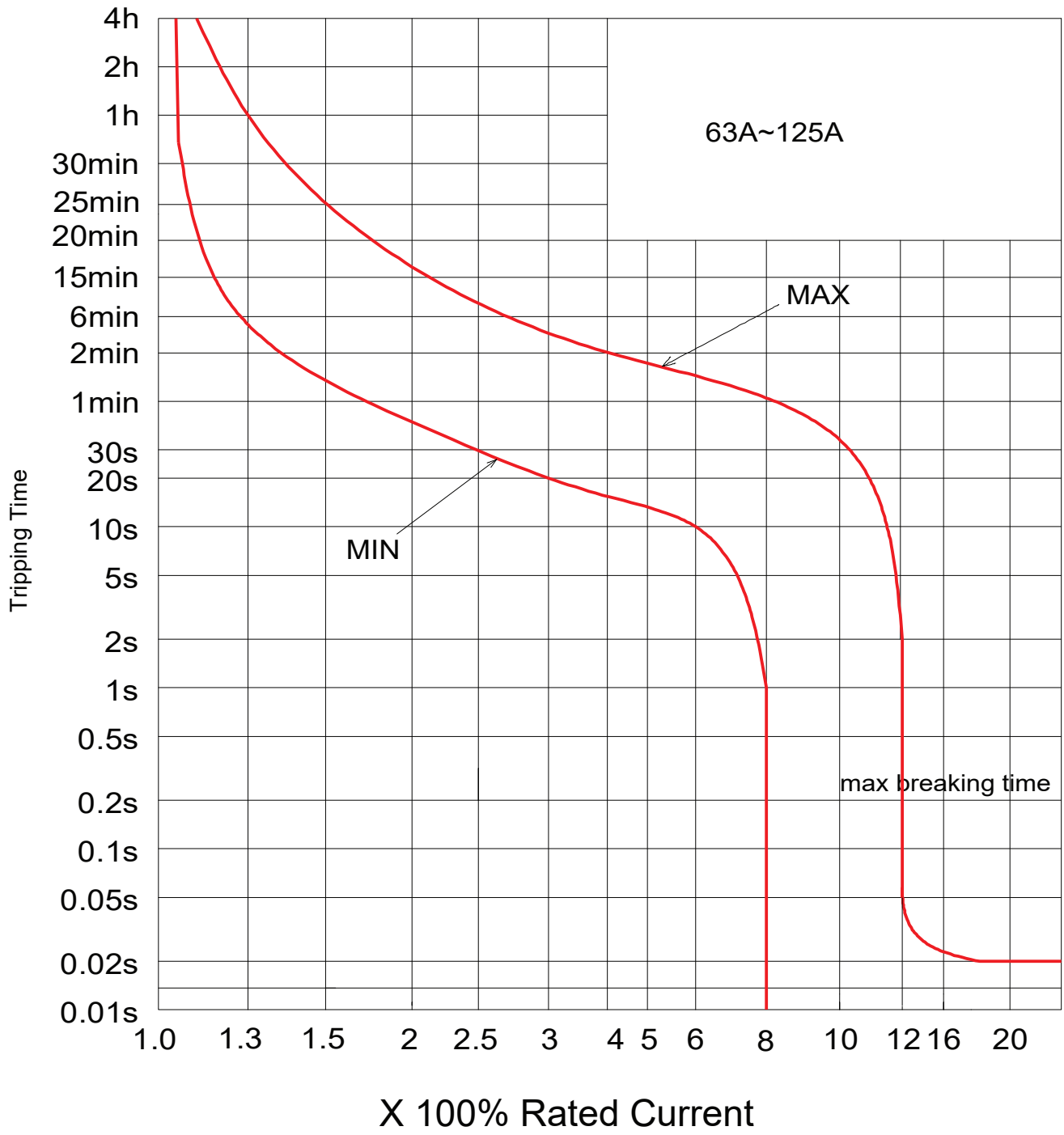
Instantaneous Trip Current  
600A±200A(AC)

# Time Current Curve

GD, GI, GS MOULDED CASE CIRCUIT BREAKER 63-125A

1

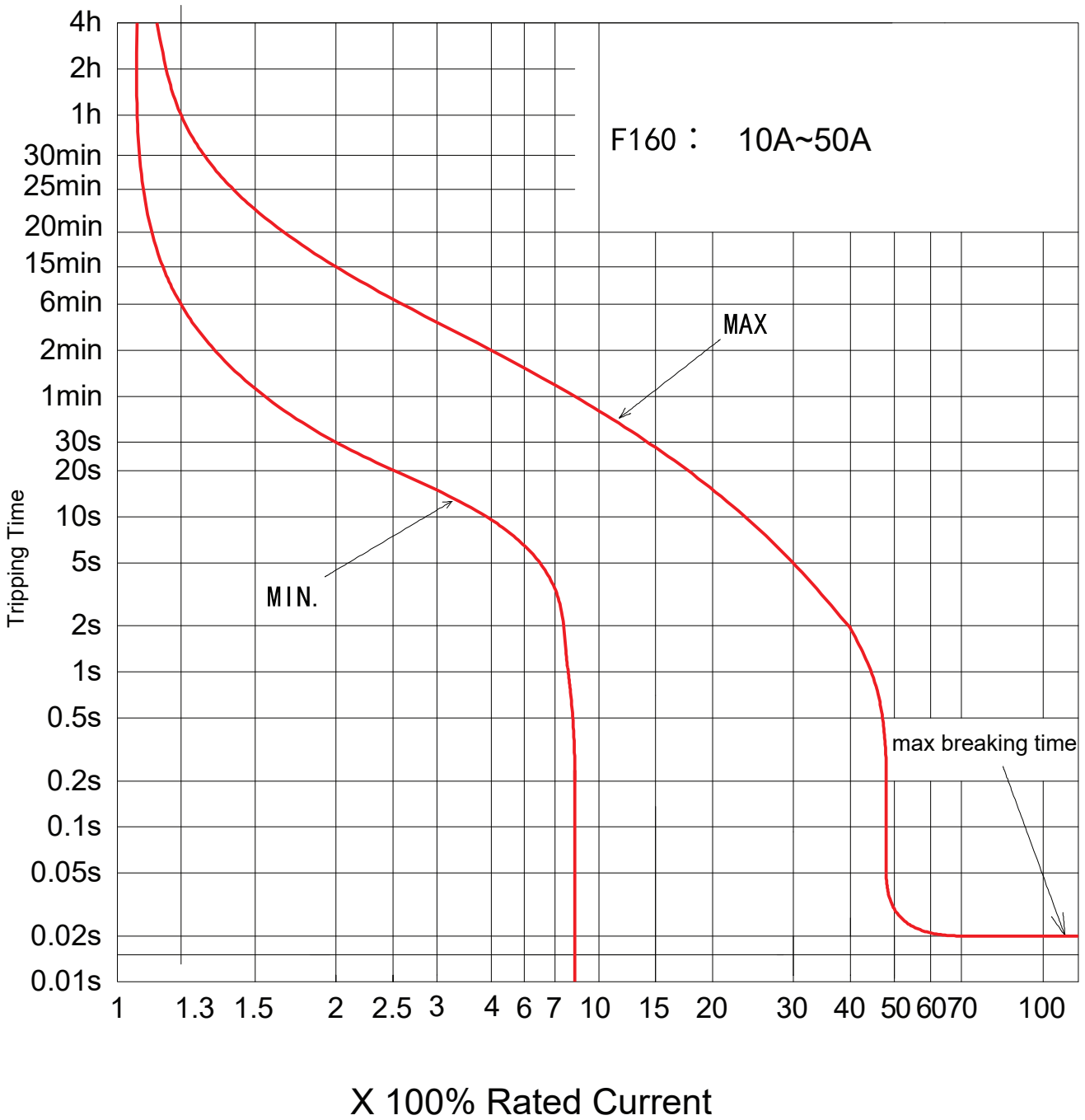
Moulded Case Circuit Breakers



Instantaneous Trip Current  
600A±200A(AC)

# Time Current Curve

FI,FS, FH MOULDED CASE CIRCUIT BREAKER 10-50A



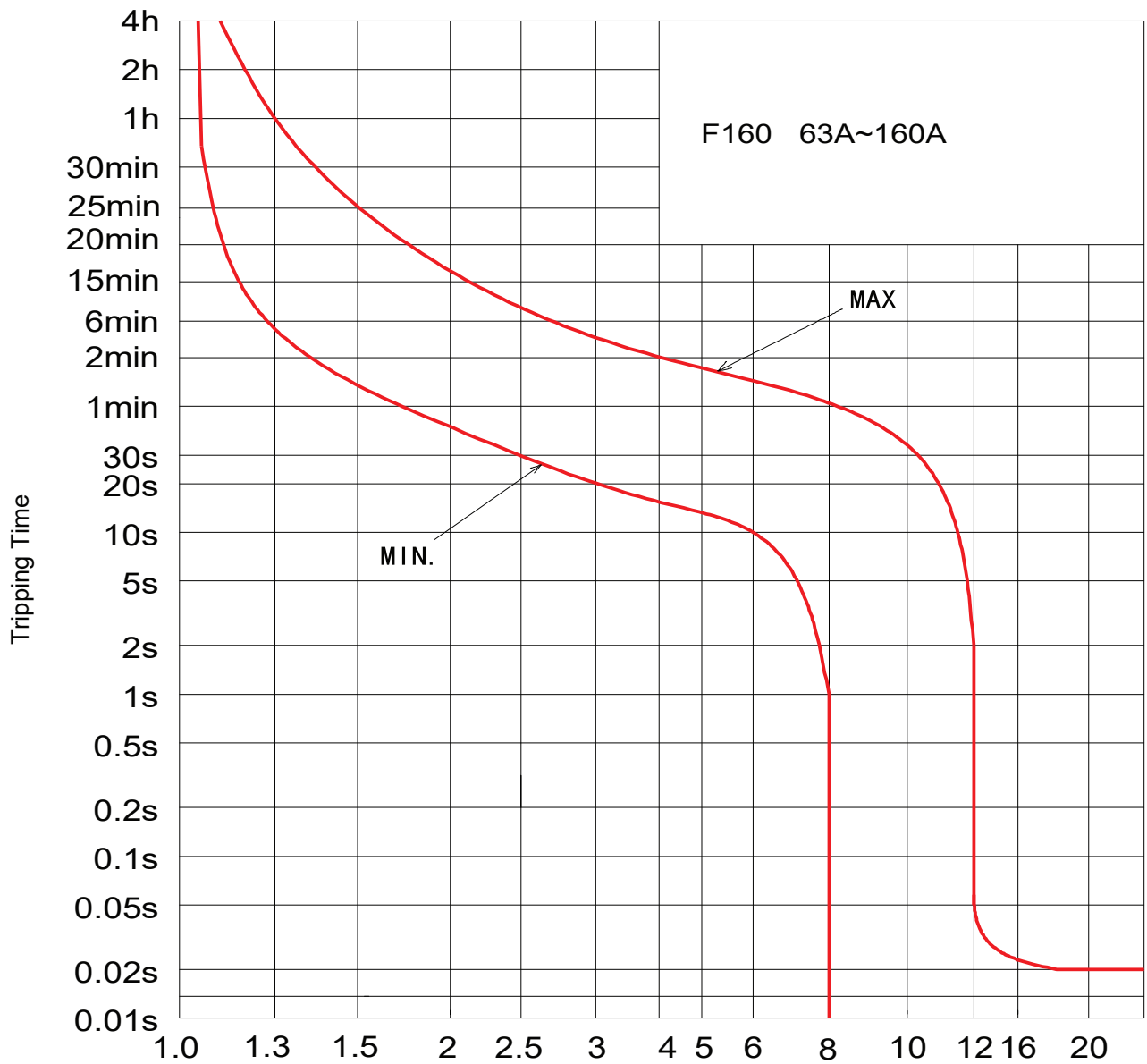
Instantaneous Trip Current  
600A±120A(AC)

# Time Current Curve

FI,FS, FH MOULDED CASE CIRCUIT BREAKER 63-160A

1

Moulded Case Circuit Breakers

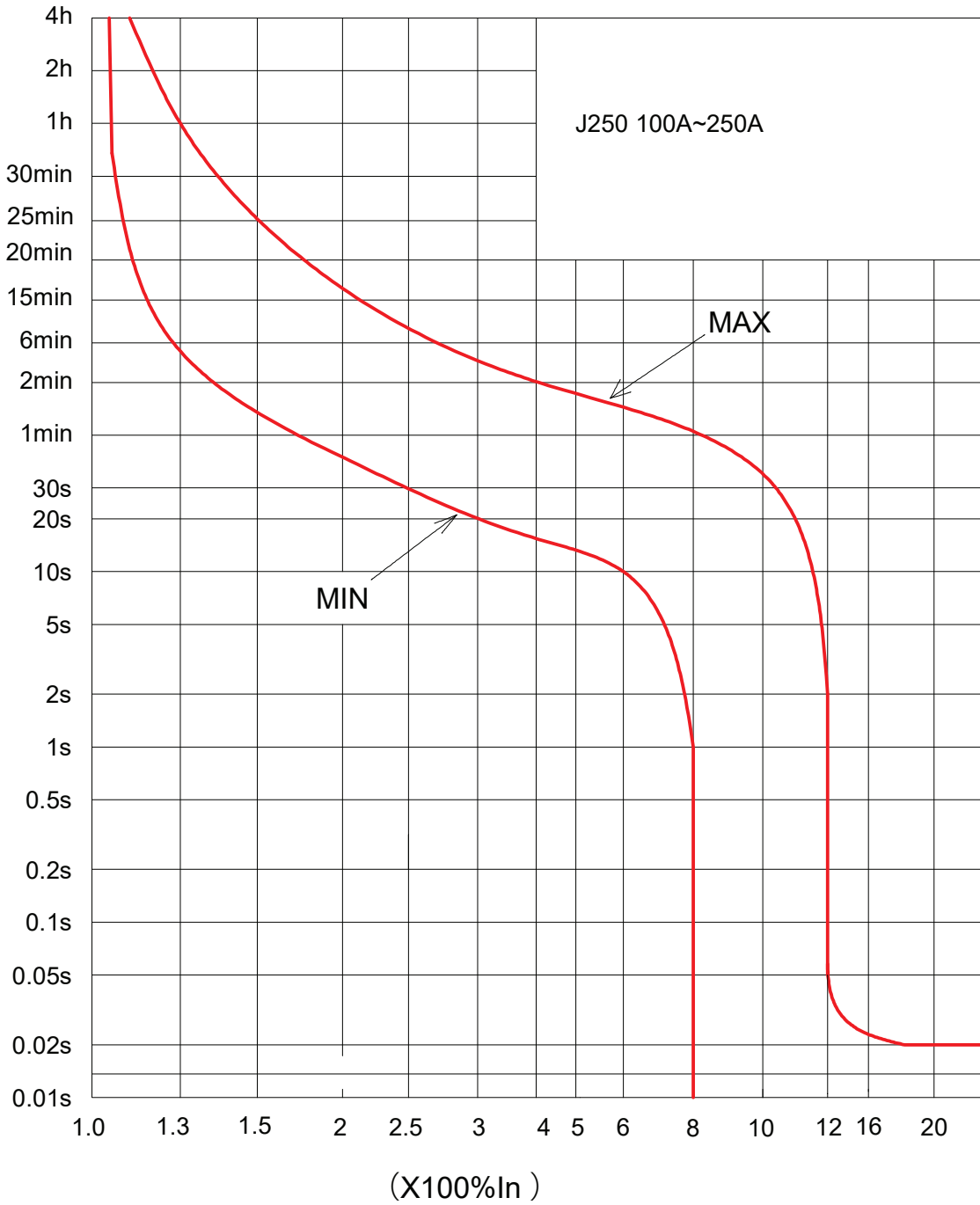


X 100% Rated Current

Instantaneous Trip Current  
600A±120A(AC)

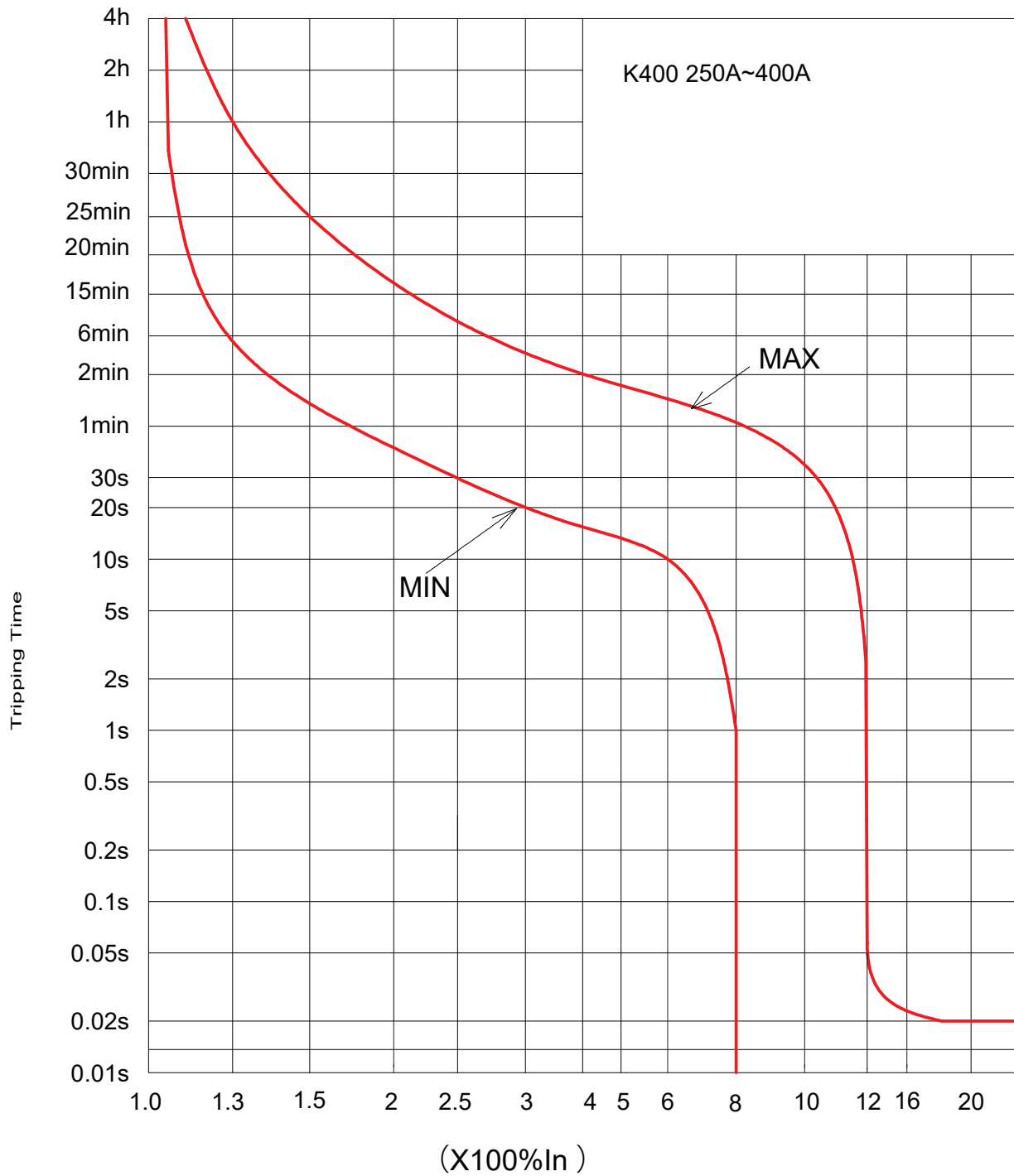
# Time Current Curve

JS, JH MOULDED CASE CIRCUIT BREAKER 100-250A



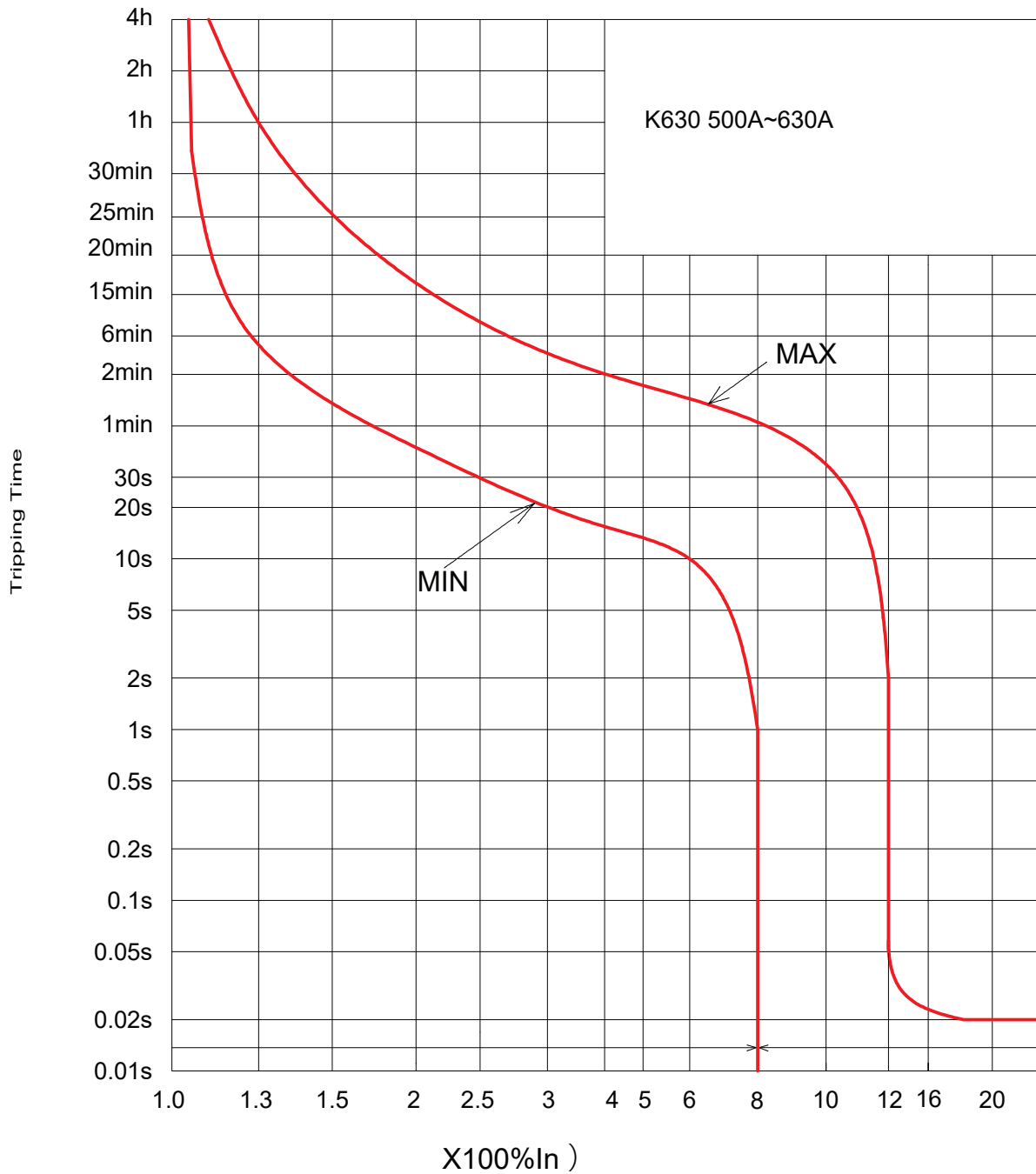
# Time Current Curve

KI,KS,KH MOULDED CASE CIRCUIT BREAKER 315-400A



# Time Current Curve

KI, KS, KH MOULDED CASE CIRCUIT BREAKER 500-630A

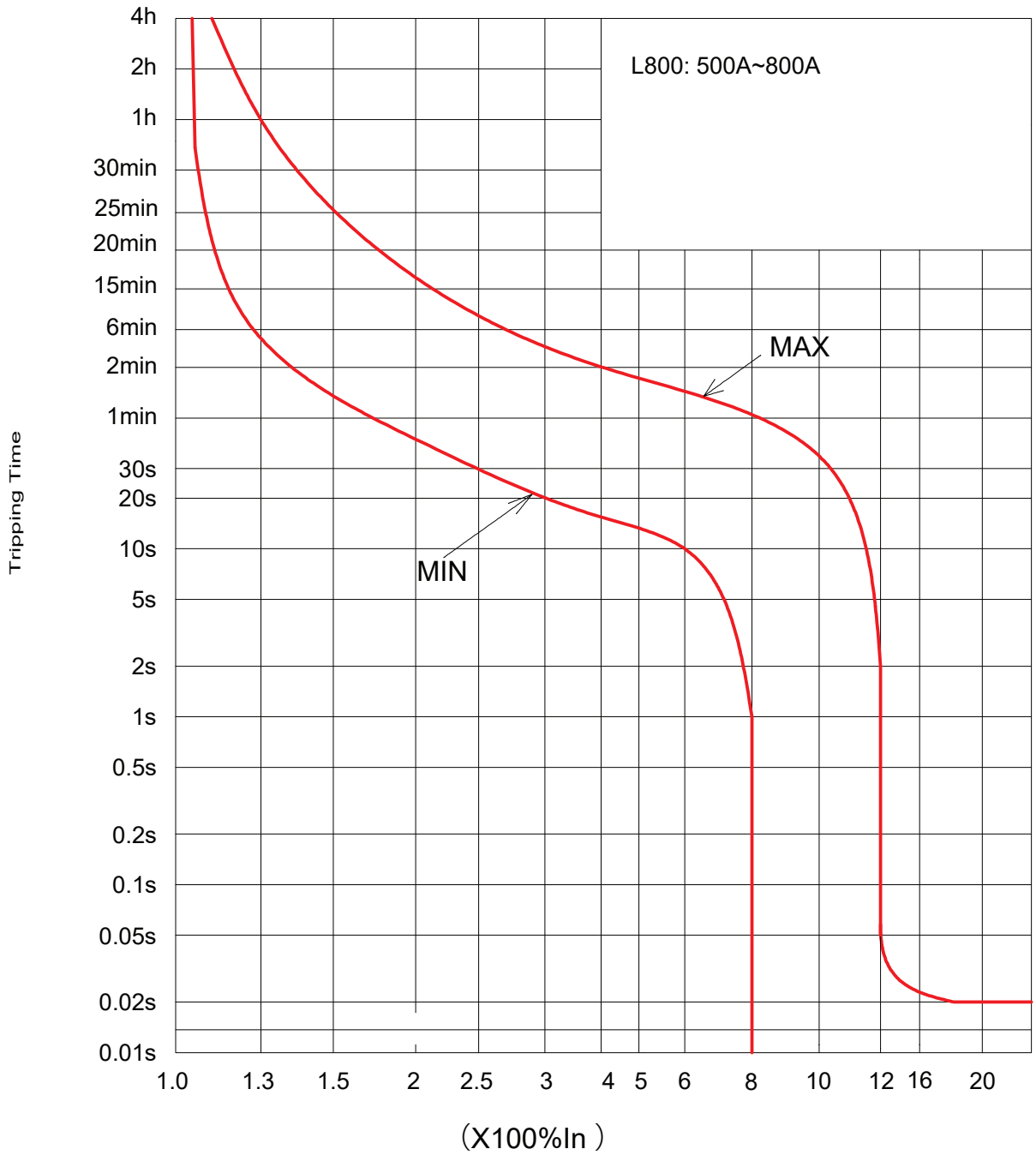


# Time Current Curve

LH MOULDED CASE CIRCUIT BREAKER 500A-800A

1

Moulded Case Circuit Breakers

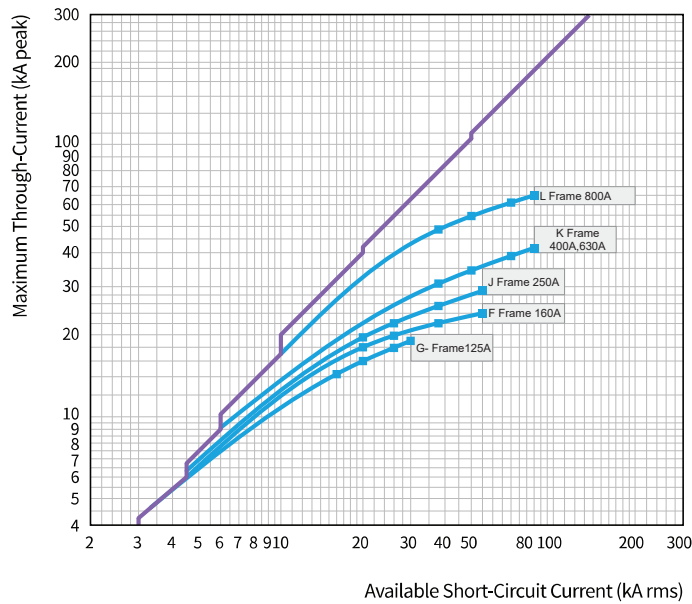




## Current & Energy-Limiting Characteristic Curve

### Current - Limiting Characteristic Curve

400/415V



1

Moulded Case Circuit Breakers

### Energy - Limiting Characteristic Curve

400/415V

