



Protection Device:
 FUSES
 Miniature Circuit Breaker (MCB)
 Residual Current Circuit Breaker (RCCB)
 Molded Case Circuit Breaker (MCCB)
 Air Circuit Breaker

Curve Type:
 Standard Inverse

Characteristics:
 Current Rating (Amps): 10
 Short-Circuit Capacity (kAmps): 8
 Number of Poles: App...

Part Number: 10 amp k type

Show Fuse/User Tolerances
 Trip Curves
 Earth Fault Curves

Plot Curve

GIVE THE CURVE AN I.D.

User Defined Curve:
 0 Devices Found...

Curve Type:
 Standard Inverse

Device I.D.: MCCB-SI-10A-8kA

Pickup Current: 10 Amps

Voltage: 230 Volts

Number of Poles: 1

Instantaneous Trip Current: 90 K.Amps

Tolerance (+/-): 10 %

INPUT PICK UP CURRENT

Curve Type:
 Standard Inverse

Device I.D.: MCCB-SI-10A-8kA

Pickup Current: 10 Amps

Voltage: 230 Volts

Number of Poles: 1

Instantaneous Trip Current: 90 K.Amps

Tolerance (+/-): 10 %

INPUT VOLTAGE REQUIRED

Curve Type:
 Standard Inverse

Device I.D.: MCCB-SI-10A-8kA

Pickup Current: 10 Amps

Voltage: 230 Volts

Number of Poles: 2

Instantaneous Trip Current: 050 K.Amps

Tolerance (+/-): 10 %

INPUT NUMBER OF POLES IF REQUIRED

Curve Type:
 Standard Inverse

Device I.D.: MCCB-SI-10A-8kA

Pickup Current: 10 Amps

Voltage: 230 Volts

Number of Poles: 2

Instantaneous Trip Current: 050 K.Amps

Tolerance (+/-): 5 %

INPUT THE INSTANTANEOUS TRIP CURRENT VALUE (BASED ON THE CURVE DATA SHEET)

Curve Type:
 Standard Inverse

Device I.D.: MCCB-SI-10A-8kA

Pickup Current: 10 Amps

Voltage: 230 Volts

Number of Poles: 2

Instantaneous Trip Current: 050 K.Amps

Tolerance (+/-): 5 %

SELECT THE PERCENTAGE TOLERANCE %









