

MINIMUM MELTING TIME-CURRENT CHARACTERISTIC CURVES

For **LPS-RK LOW PEAK® (RK1) FUSES** Fuse Links. In _____

BASIS FOR DATA Standards _____ Dated _____

1. Tests made at **LOW VOLTAGE AC**

2. Curves are plotted to **MINIMUM** Test points so variations should be **±10% OF CURRENT**

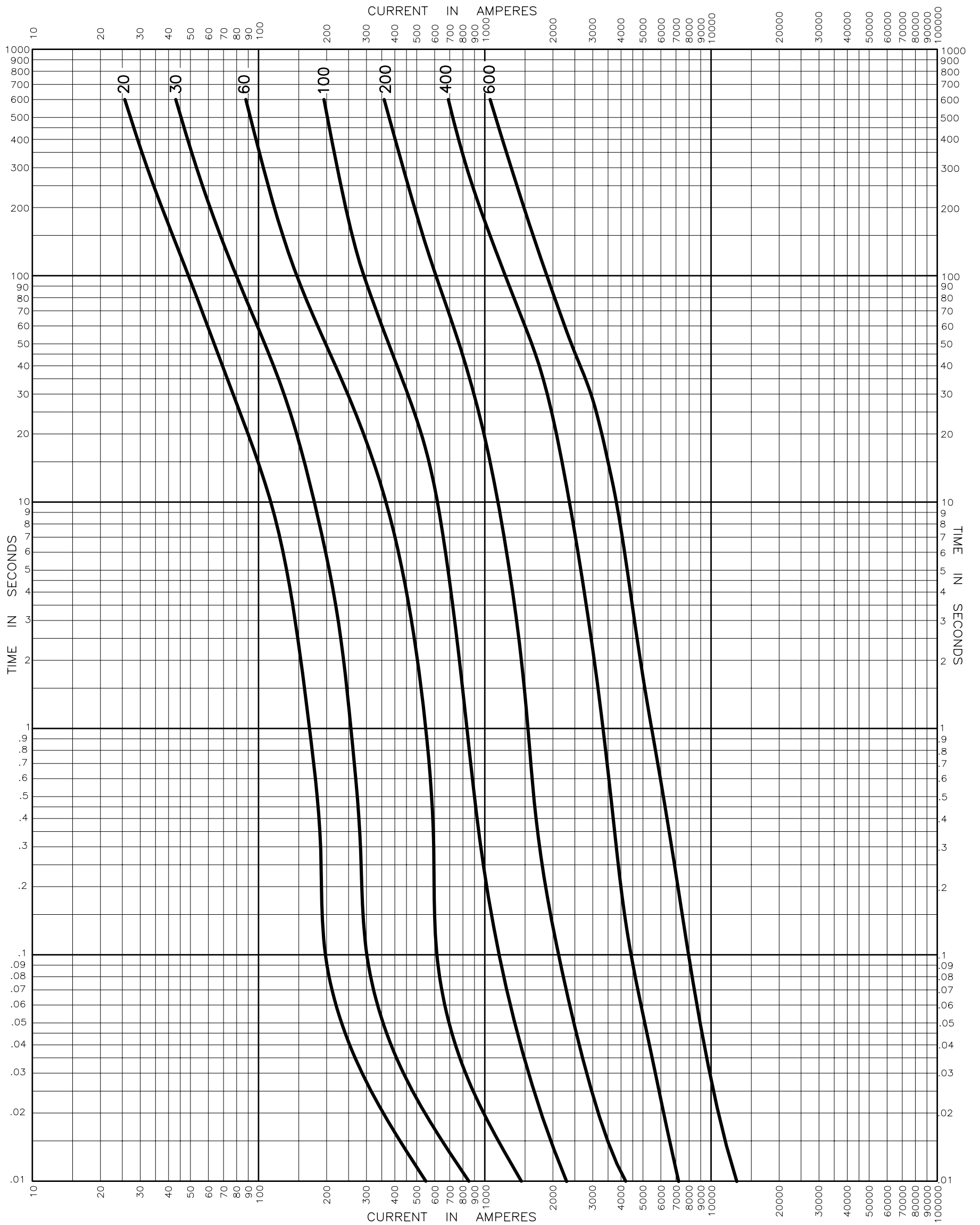
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COOPER Bussmann
 St. Louis, MO 63178

No. 307-1 Rev. B

Date 12-19-00

ECN SB00294

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TOTAL CLEARING TIME-CURRENT CHARACTERISTIC CURVES

For **LPS-RK LOW PEAK® (RK1) FUSES** Fuse Links. In _____

BASIS FOR DATA Standards _____ Dated _____

1. Tests made at **600 VAC**

2. Curves are plotted to **MAXIMUM** Test points so variations should be **-10% OF CURRENT**

No. **307-2** Rev. **B**

Date **10-24-00**

ECN **A00151**

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