

TIME-CURRENT CHARACTERISTIC CURVES

MINIMUM MELT
FOR TYPE EEI-NEMA TYPE K-SILVER

Tests made at 240 Volts ac at HIGH pf at 25°C with no initial load

Standards used as basis for data: ANSI C37.47-1991 (R1992)

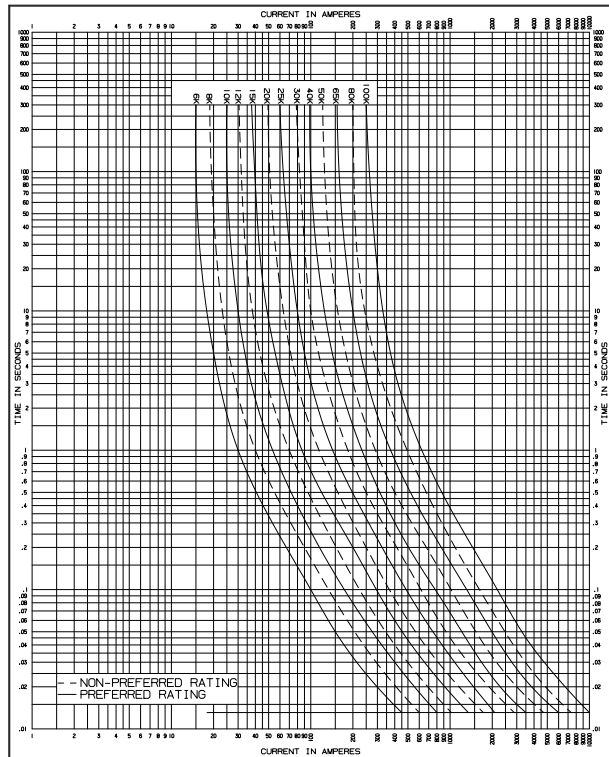
MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE PLUS

THIS DRAWING WAS PRODUCED ON A CAD SYSTEM, ANY MANUAL REVISION WILL VOID IT.

Reference Data
R240-91-4
Page 1 of 2

COOPER Power Systems
COMPONENTS AND PROTECTIVE EQUIPMENT

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DATE 8-9-00
REPLACES 02/70 [REV 00] REG. NO. 19892
DWG. NO. 42 39637 B 00



TIME-CURRENT CHARACTERISTIC CURVES

MAXIMUM CLEAR
FOR TYPE EEI-NEMA TYPE K-SILVER

Tests made at RATED Volts ac at LOW pf at 25°C with no initial load

Standards used as basis for data: ANSI C37.47-1991 (R1992)

MINIMUM TEST POINTS PLOTTED SO VARIATIONS SHOULD BE MINUS

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Page 2 of 2

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