CURRENT IN AMPERES

TIME IN SECONDS

80A
100A
125A
150A
175A
200A
250A
300A
350A
400A
450A
500A
550A
600A
10A
15A
20A
25A
30A
40A
50A
65A

CURRENT IN AMPERES

MELTING TIME CURRENT CHARACTERISTIC CURVES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____ BASIS FOR DATA _____	FUSE CATALOG NUMBER 5.5kV E-RATED 10E-600E
LITTELFUSE, INC. DES PLAINES, ILL. USA	DRAWN BY LLL DATE 07/23/04 CHECKED BY MP
TIME CURRENT CHARACTERISTIC CURVES	DRAWING NO. B-FCC07[illegible]

-THIS DATA GENERATED ON CAD-

UNCONTROLLED DOCUMENT