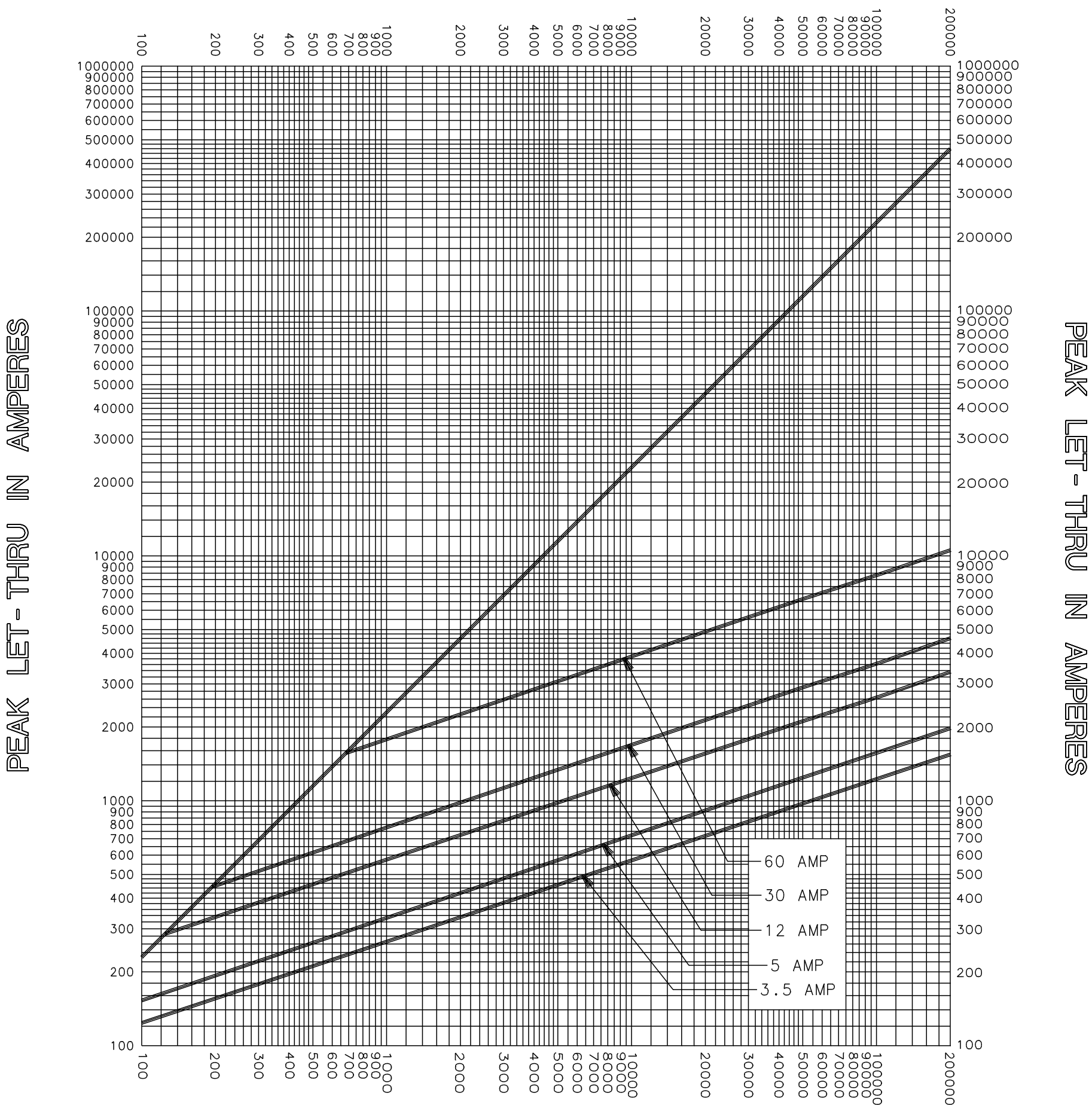



AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES



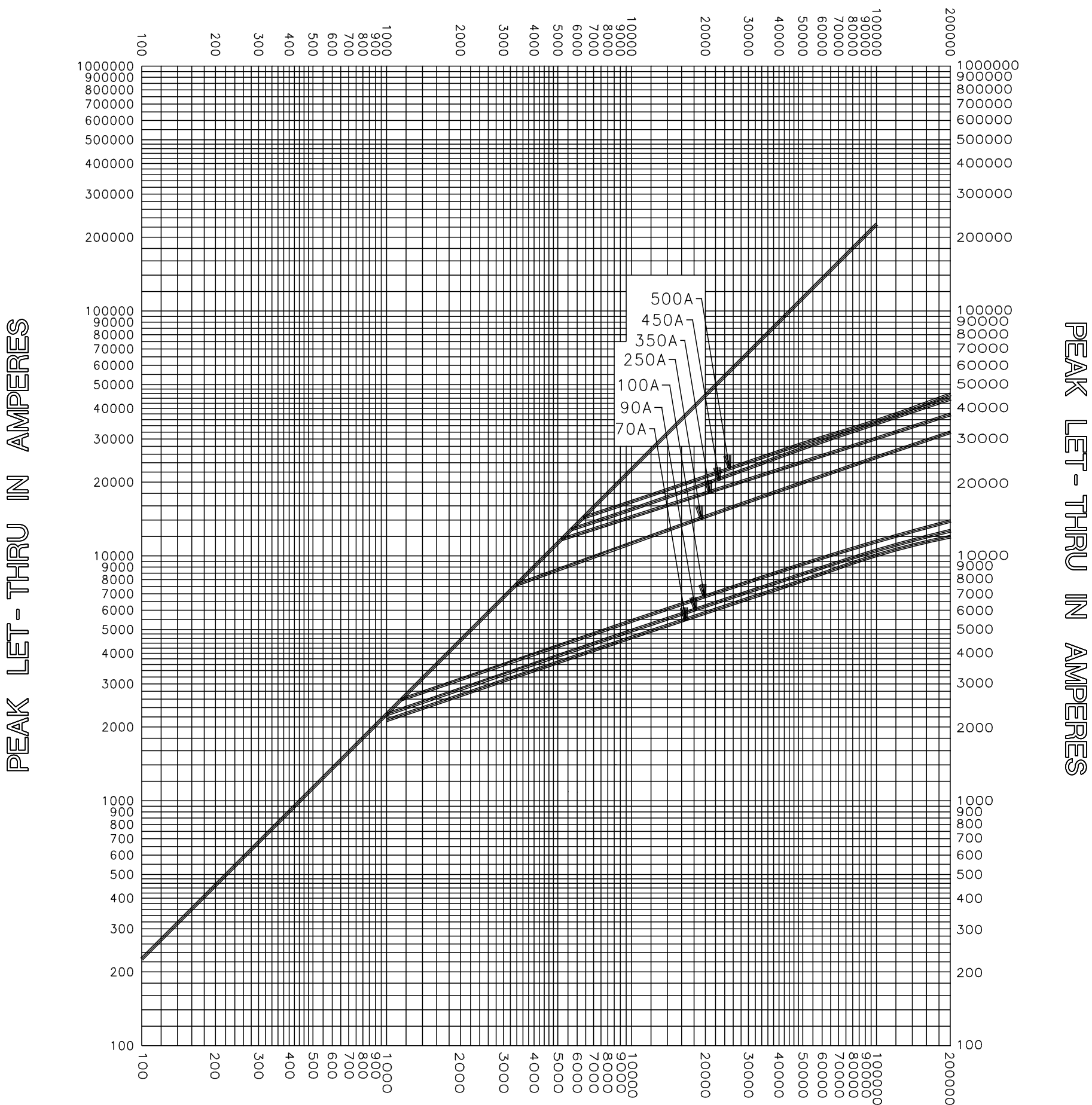
AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____ BASIS FOR DATA _____	FUSE CATALOG NUMBER LLSRK ID (3.5A-5A-12A-30A-60A)
 LITTELFUSE, INC. DES PLAINES, ILL. USA	DRAWN BY TRG DATE 6/21/00 CHECKED BY _____
	DRAWING NO. A-FCC05-SR-001

-THIS DATA GENERATED ON CAD-

UNCONTROLLED DOCUMENT

AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES



AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES

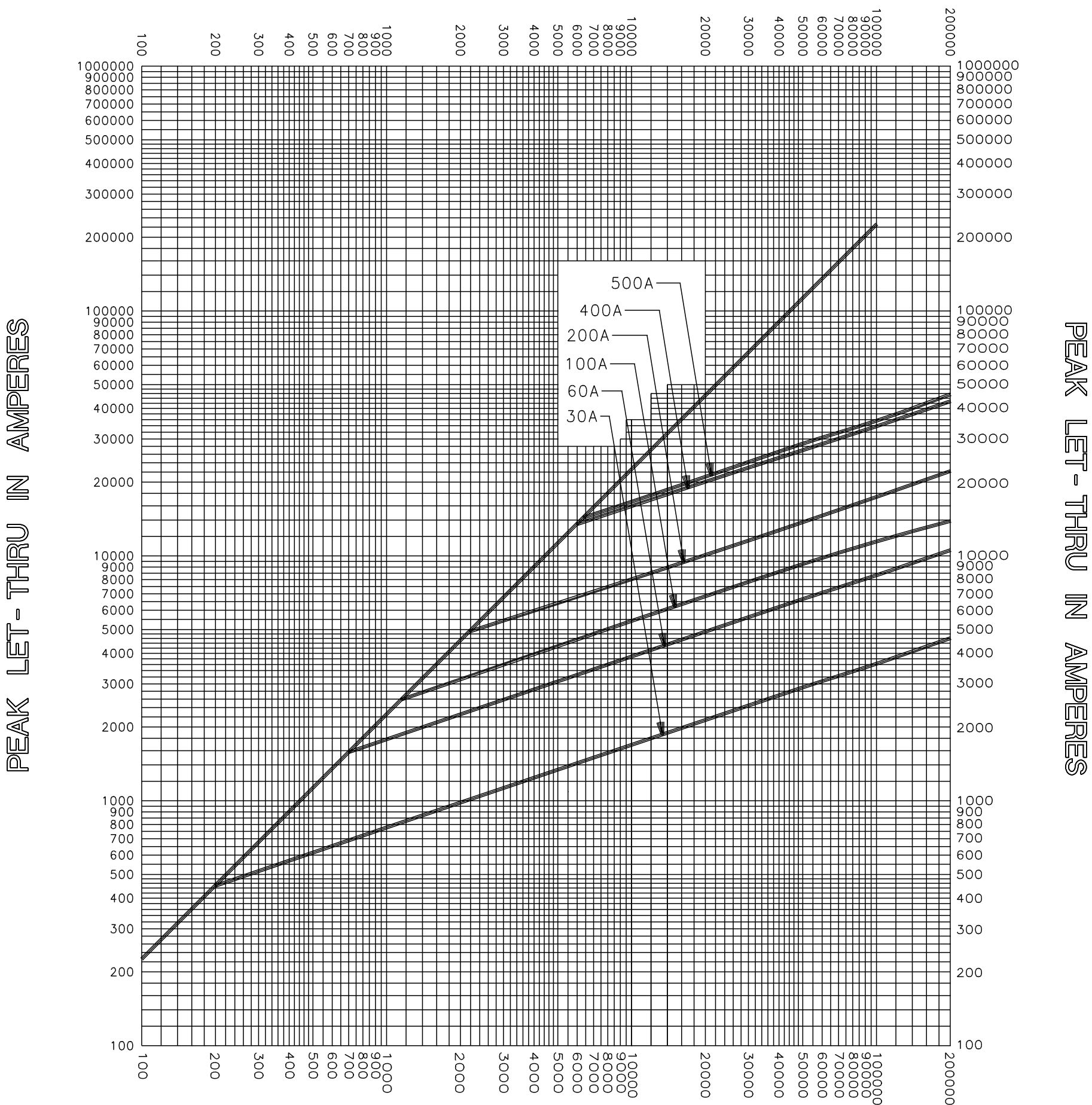
TEST VOLTAGE _____	TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____		LLSRK ID (70A, 90A, 100A, 250A, 350A, 450A, 500A)

 LITTELFUSE, INC. DES PLAINES, ILL. USA	DRAWN BY <u>BJJ</u>
	DATE <u>1/10/01</u>
	CHECKED BY _____
PEAK LET-THRU CHARACTERISTIC CURVES	DRAWING NO. <u>B-FCC05-SR-002</u>

-THIS DATA GENERATED ON CAD-

UNCONTROLLED DOCUMENT

AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES



AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES

TEST VOLTAGE _____	TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____		LLSRK ID (30A, 60A, 100A, 200A, 400A, 500A)

 LITTELFUSE, INC. DES PLAINES, ILL. USA	DRAWN BY <u>BJJ</u>
	DATE <u>2/13/01</u>
PEAK LET-THRU CHARACTERISTIC CURVES	CHECKED BY _____
	DRAWING NO. <u>A-FCC05-SR-003</u>

-THIS DATA GENERATED ON CAD-

UNCONTROLLED DOCUMENT