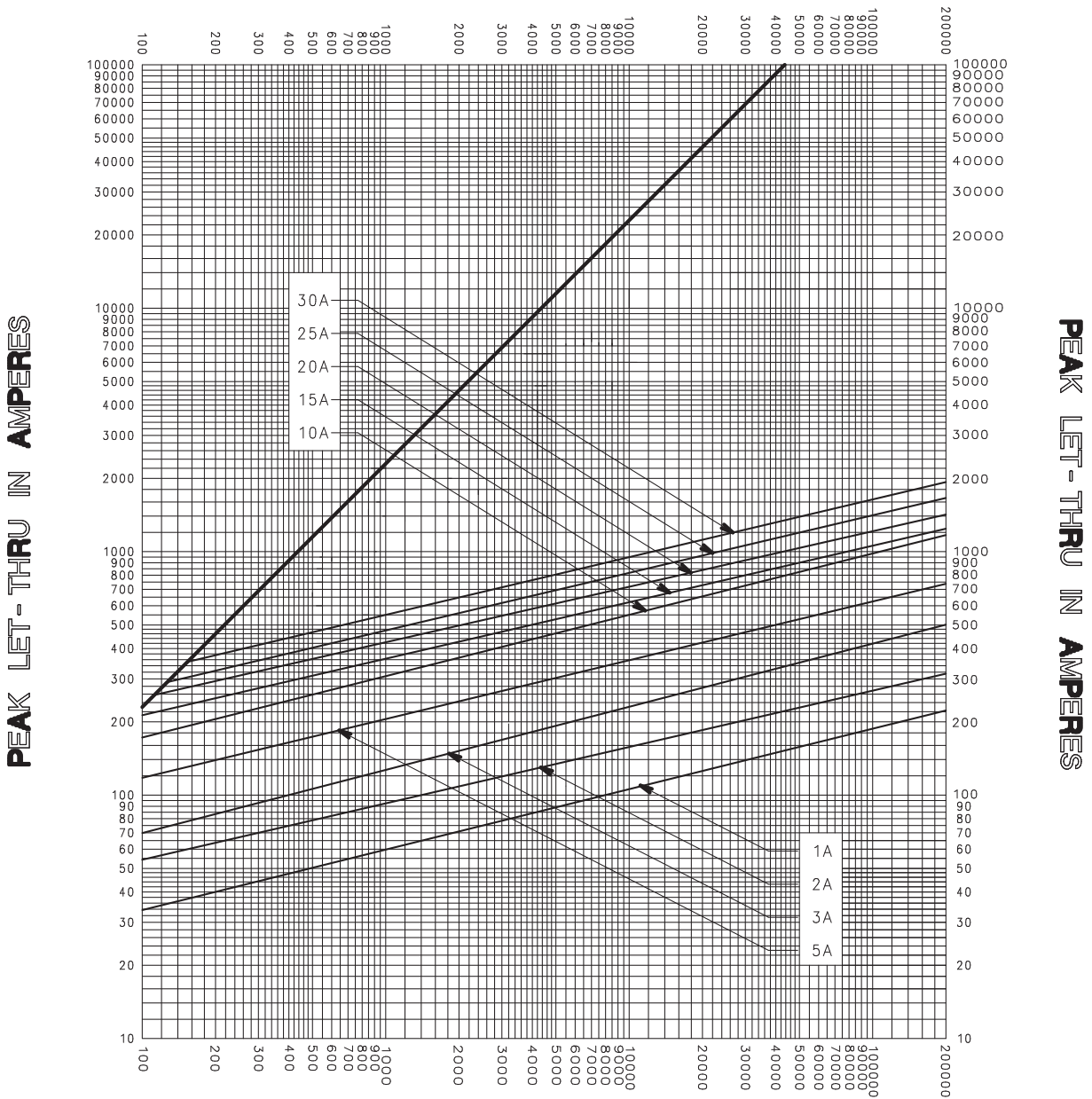



**AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES**

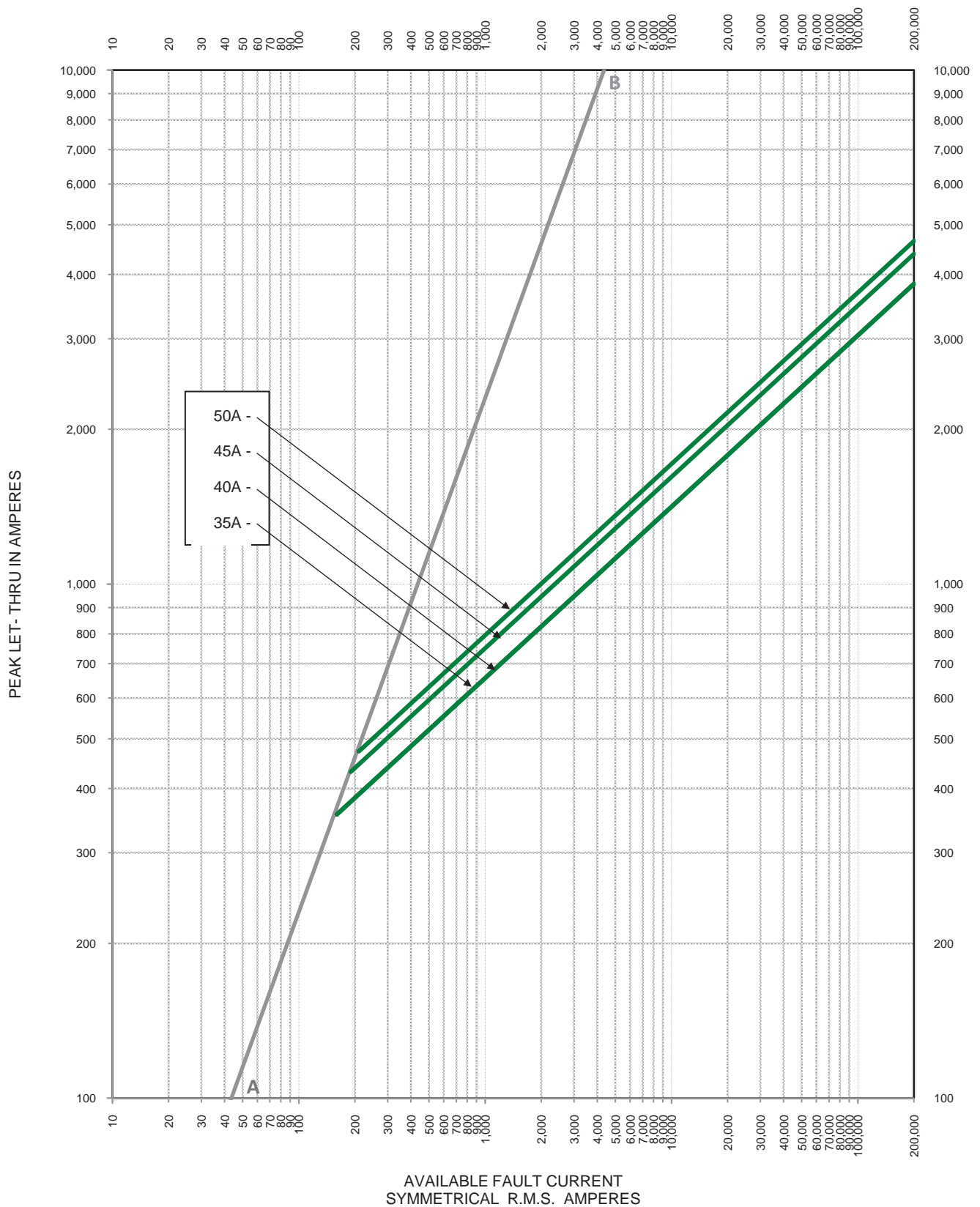



**AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES**

TEST VOLTAGE <u>250V</u> TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	L25S (1A - 30A)
 LITTELFUSE, INC. DES PLAINES, ILL. USA	DRAWN BY <u>LLL</u>
	DATE <u>05/17/06</u>
PEAK LET-THRU CHARACTERISTIC CURVES	CHECKED BY <u>MP</u>
	DRAWING NO. <u>A-FCC05-355-1</u>

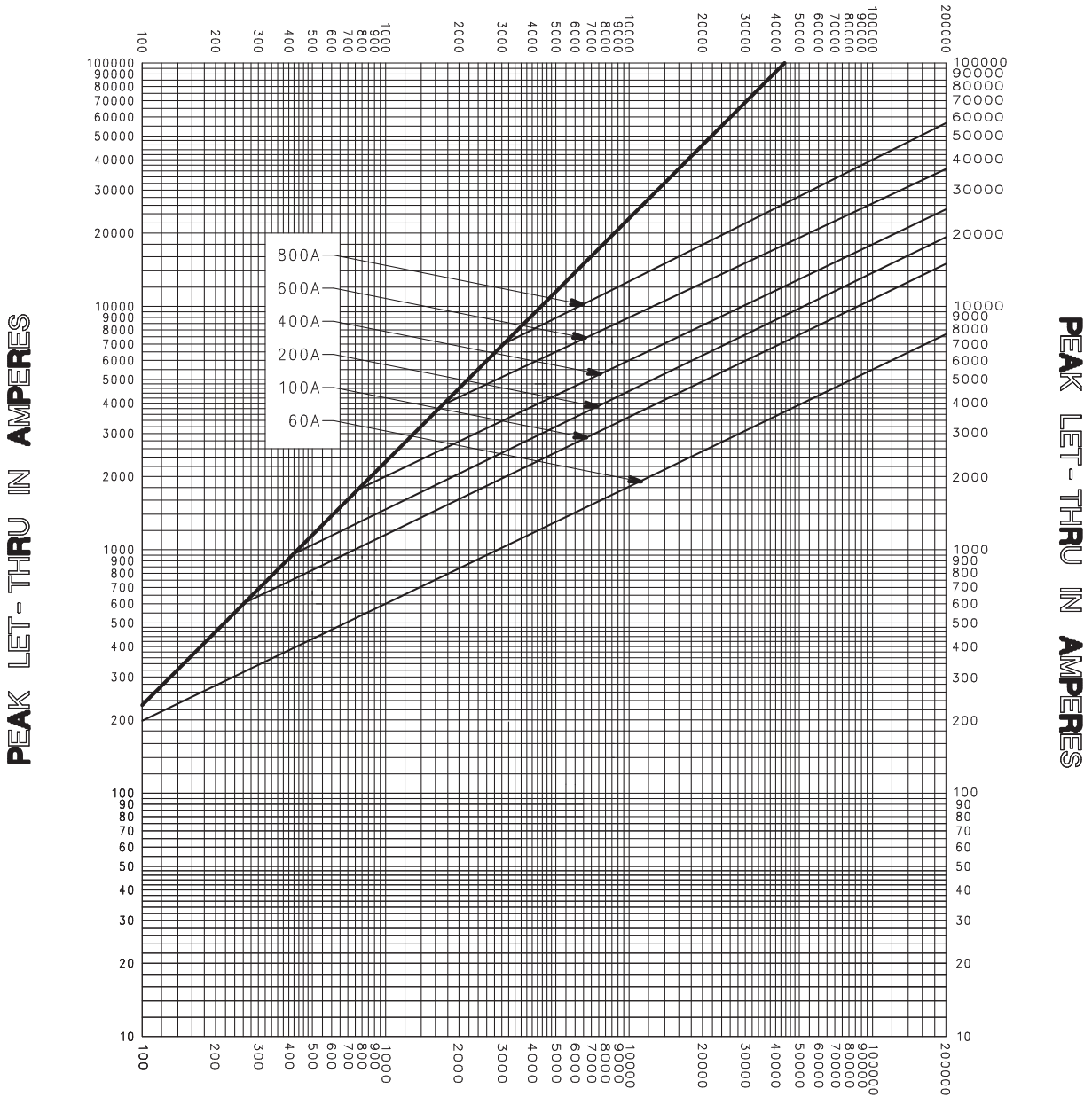
-THIS DATA GENERATED ON CAD-

**UNCONTROLLED
DOCUMENT**




TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA: AB = 15% Power Factor		L25S 35A - 50A
		DRAWN BY: LLL
		DATE: 11/27/2018
PEAK LET-THRU CHARACTERISTIC CURVES		REVISION: A
		DRAWING NO.: SHEET 2 OF 2
		FCC05-L25S

**AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES**



**AVAILABLE FAULT CURRENT
SYMMETRICAL R. M. S. AMPERES**

TEST VOLTAGE <u>250V</u>	TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER <u>L25S (60A - 800A)</u>
BASIS FOR DATA _____		
 LITTELFUSE, INC. DES PLAINES, ILL. USA		DRAWN BY <u>LLL</u> DATE <u>05/17/06</u> CHECKED BY <u>MP</u>
PEAK LET-THRU CHARACTERISTIC CURVES		DRAWING NO. <u>A-FCC05-355-2</u>

-THIS DATA GENERATED ON CAD-

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