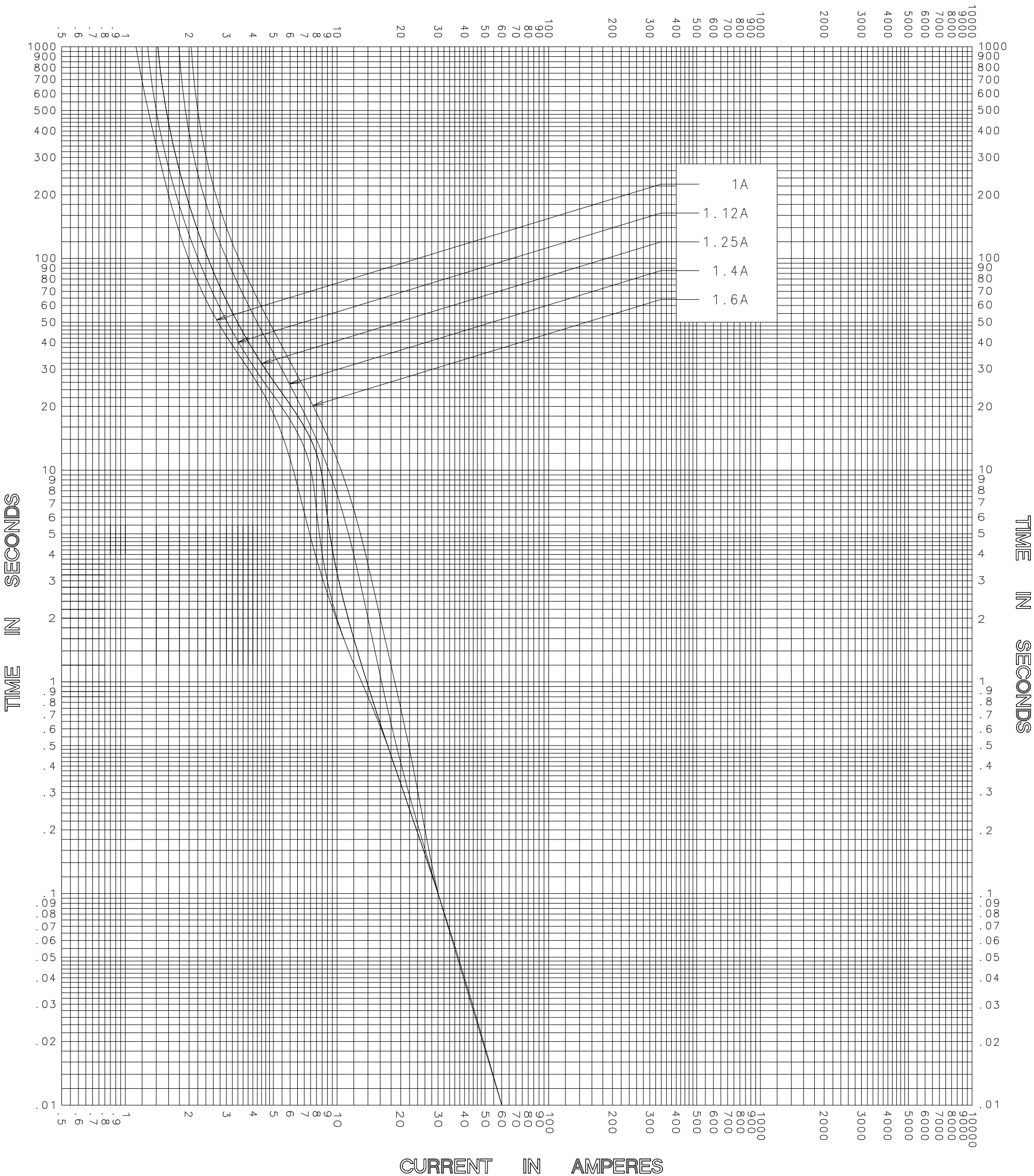


CURRENT IN AMPERES



CURRENT IN AMPERES

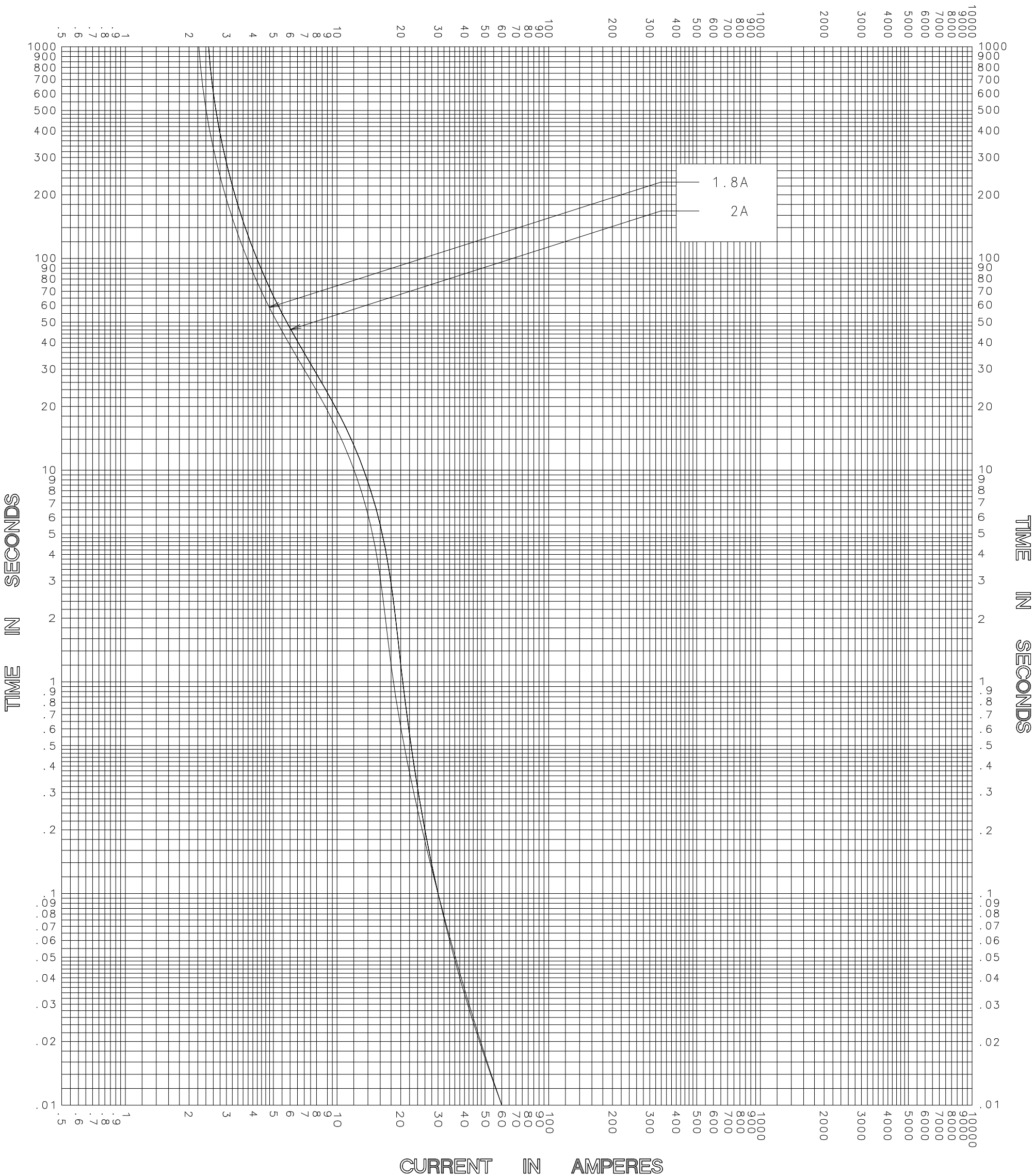
TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (1A - 1.6A) ID



DRAWN BY <u>LLL</u>
DATE <u>12/03/04</u>
CHECKED BY <u>MP</u>

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-002
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CURRENT IN AMPERES



CURRENT IN AMPERES

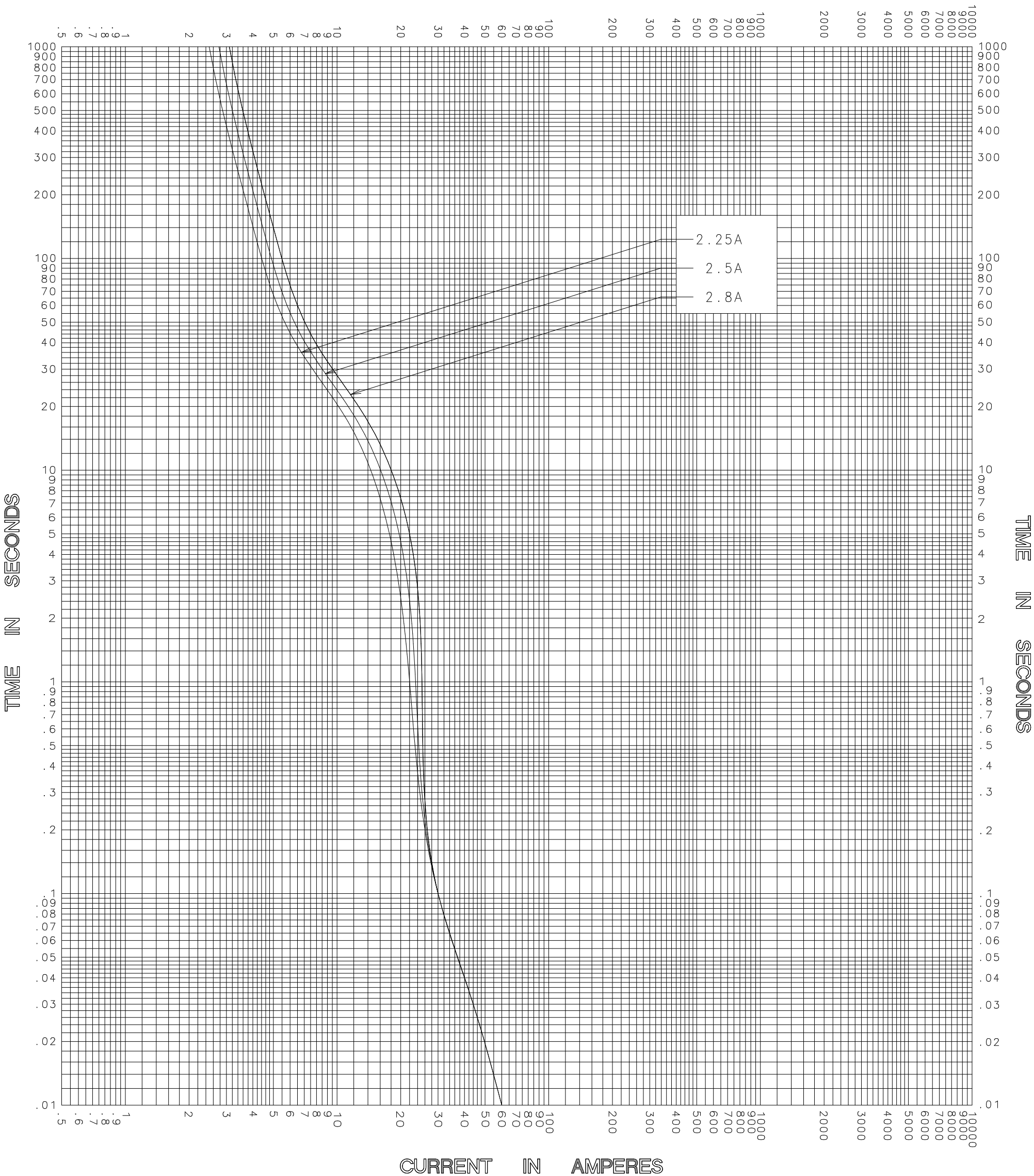
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BASIS FOR DATA _____	LLSRK (1.8A - 2A) ID



DRAWN BY <u>LLL</u>
DATE <u>12/03/04</u>
CHECKED BY <u>MP</u>

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-003
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CURRENT IN AMPERES



CURRENT IN AMPERES

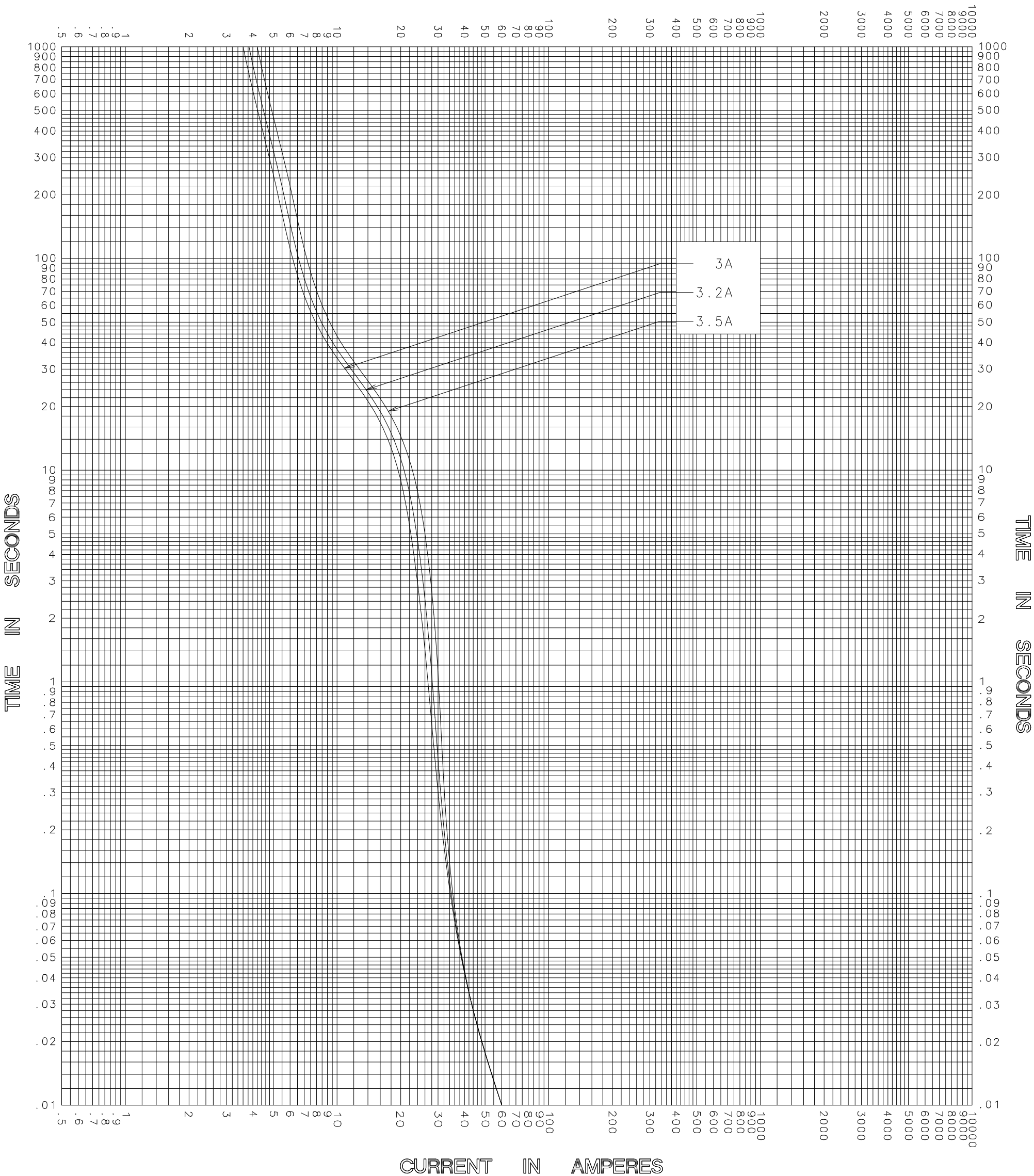
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BASIS FOR DATA _____	LLSRK (2.25A - 2.8A) ID



DRAWN BY	LLL
DATE	12/03/04
CHECKED BY	MP

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-004
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CURRENT IN AMPERES



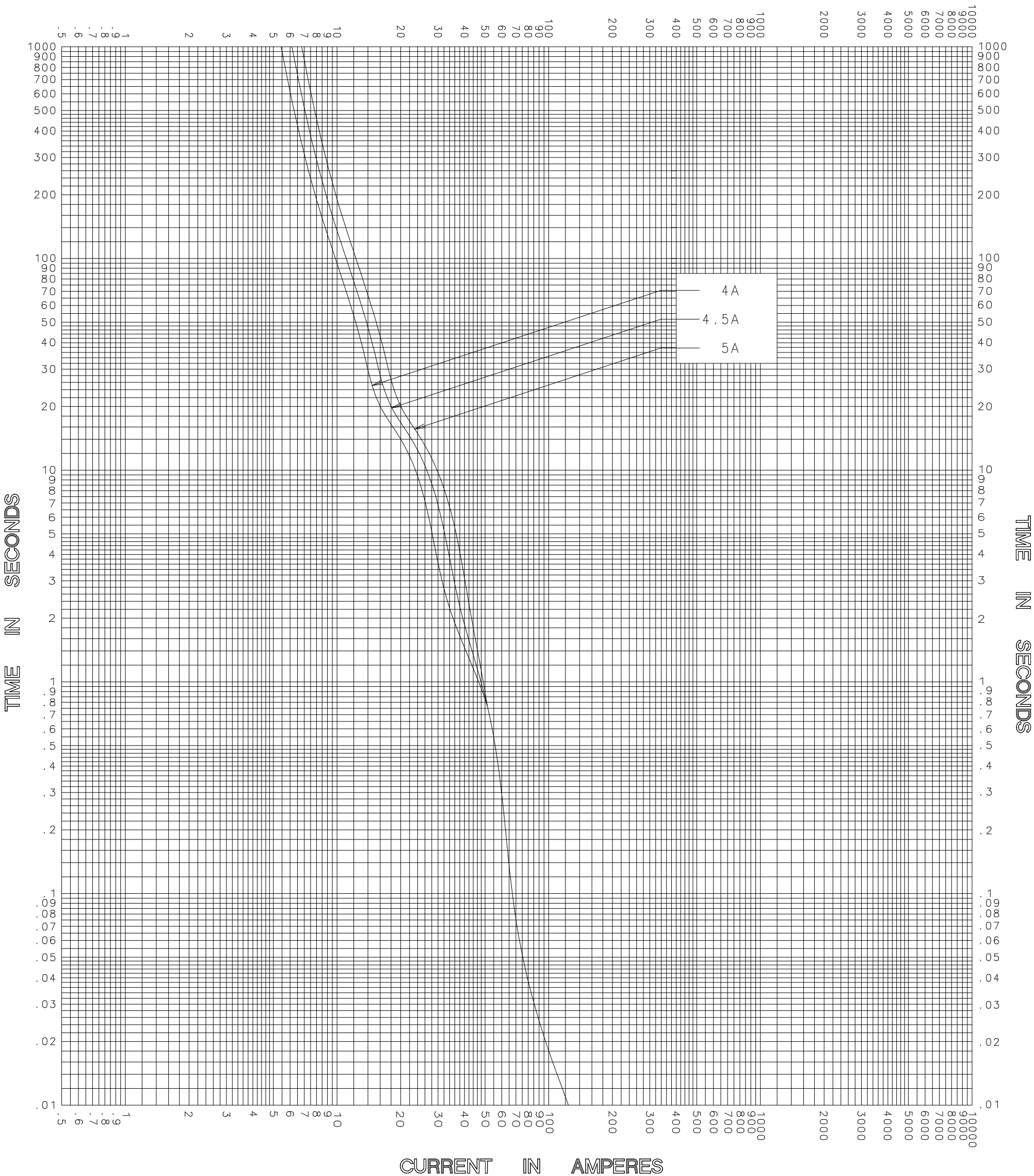
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TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK(3A - 3.5A) ID

 DES PLAINES, ILLINOIS 60016	DRAWN BY <u>LLL</u>
	DATE <u>12/03/04</u>
	CHECKED BY <u>MP</u>

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-005
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CURRENT IN AMPERES



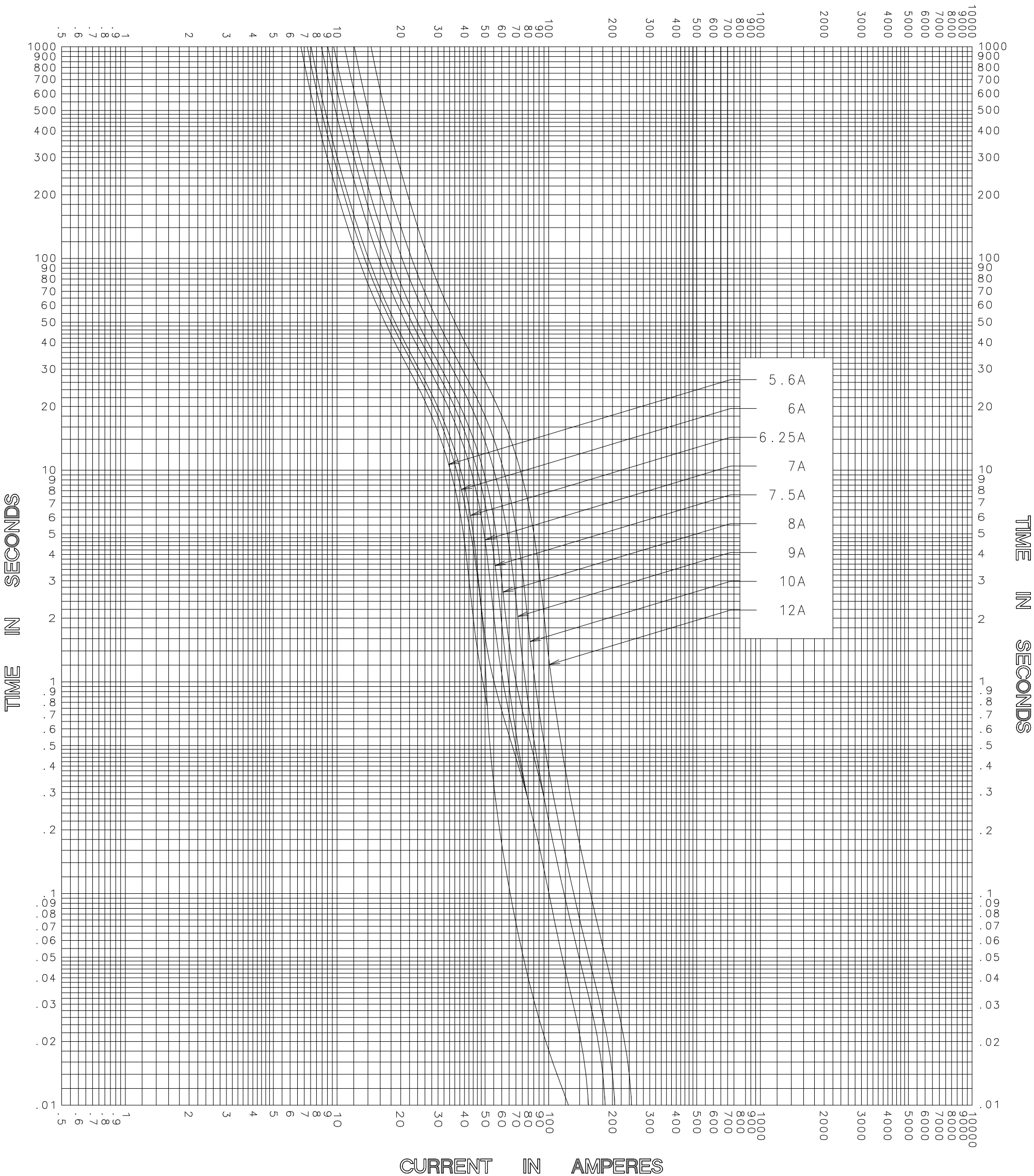
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TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (4A - 5A) ID

 DES PLAINES, ILLINOIS 60016	DRAWN BY <u>LLL</u>
	DATE <u>12/03/04</u>
	CHECKED BY <u>MP</u>

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-006
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CURRENT IN AMPERES



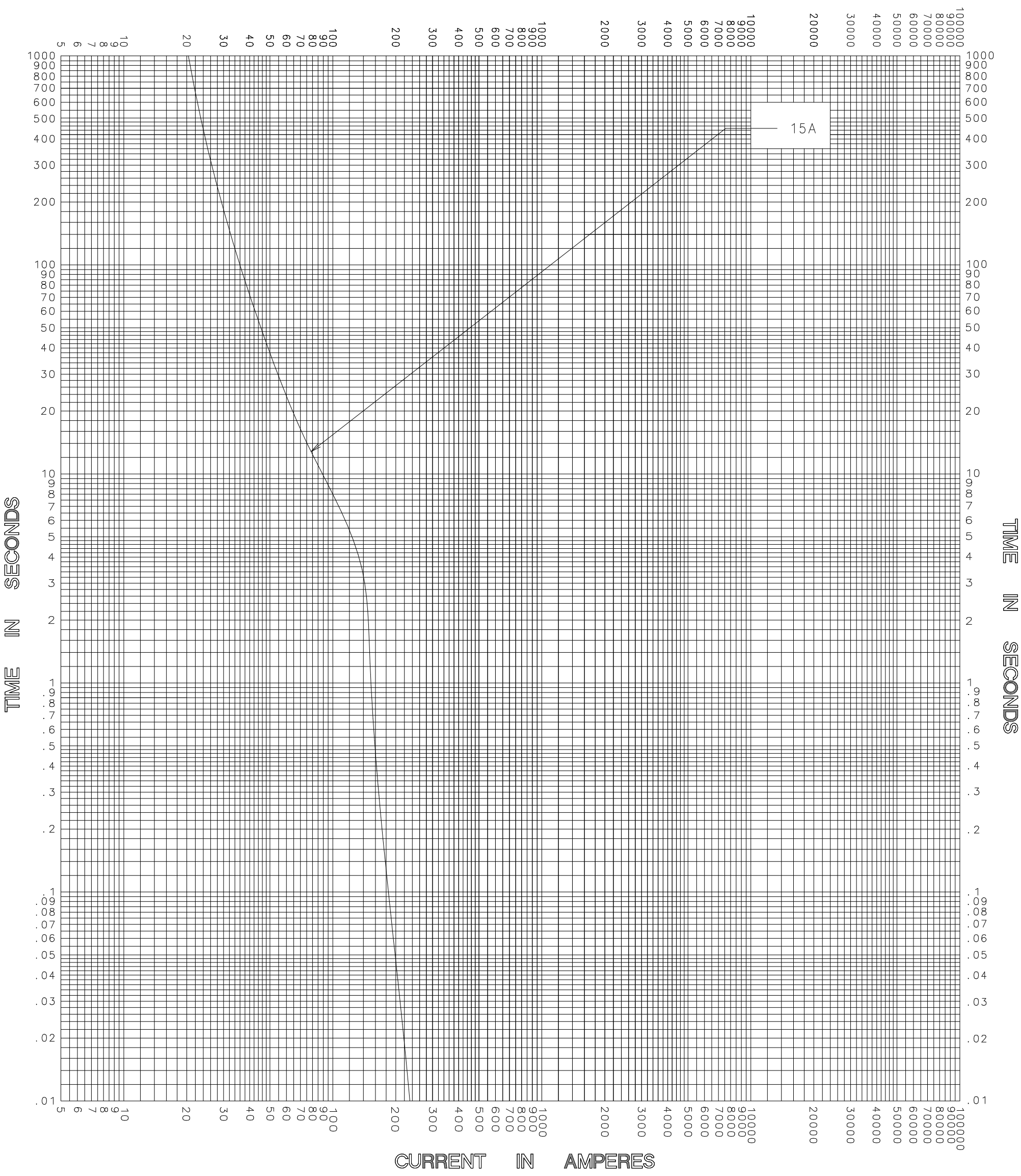
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TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (5.6A - 12A) ID

 DES PLAINES, ILLINOIS 60016	DRAWN BY <u>LLL</u>
	DATE <u>12/03/04</u>
	CHECKED BY <u>MP</u>

<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. B-FCC01-LSRKID-007
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CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (15A) ID

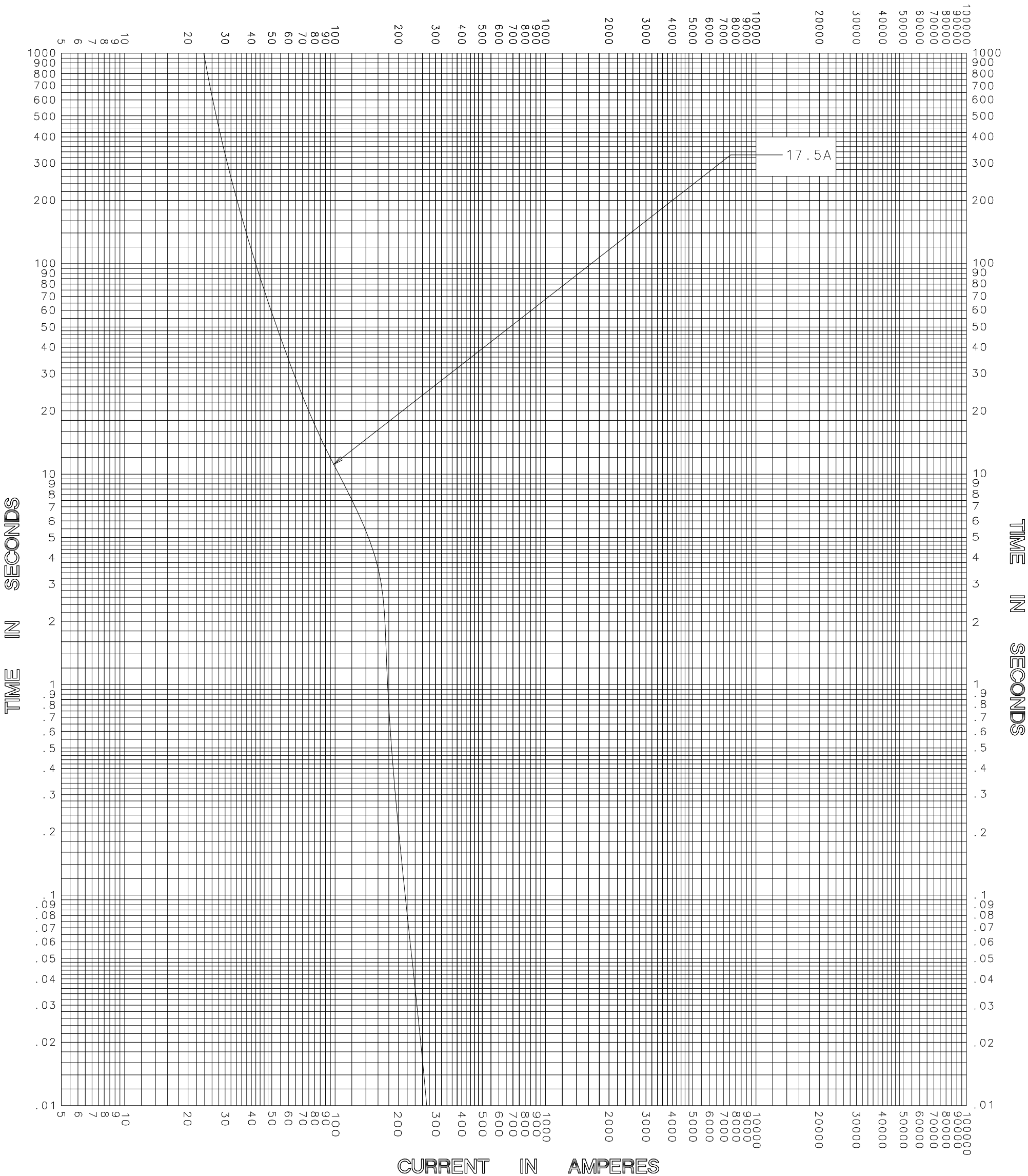
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	DRAWING NO. B-FCC01-LLSRK/ID 008

TIME CURRENT CHARACTERISTIC CURVES

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TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (17.5A) ID

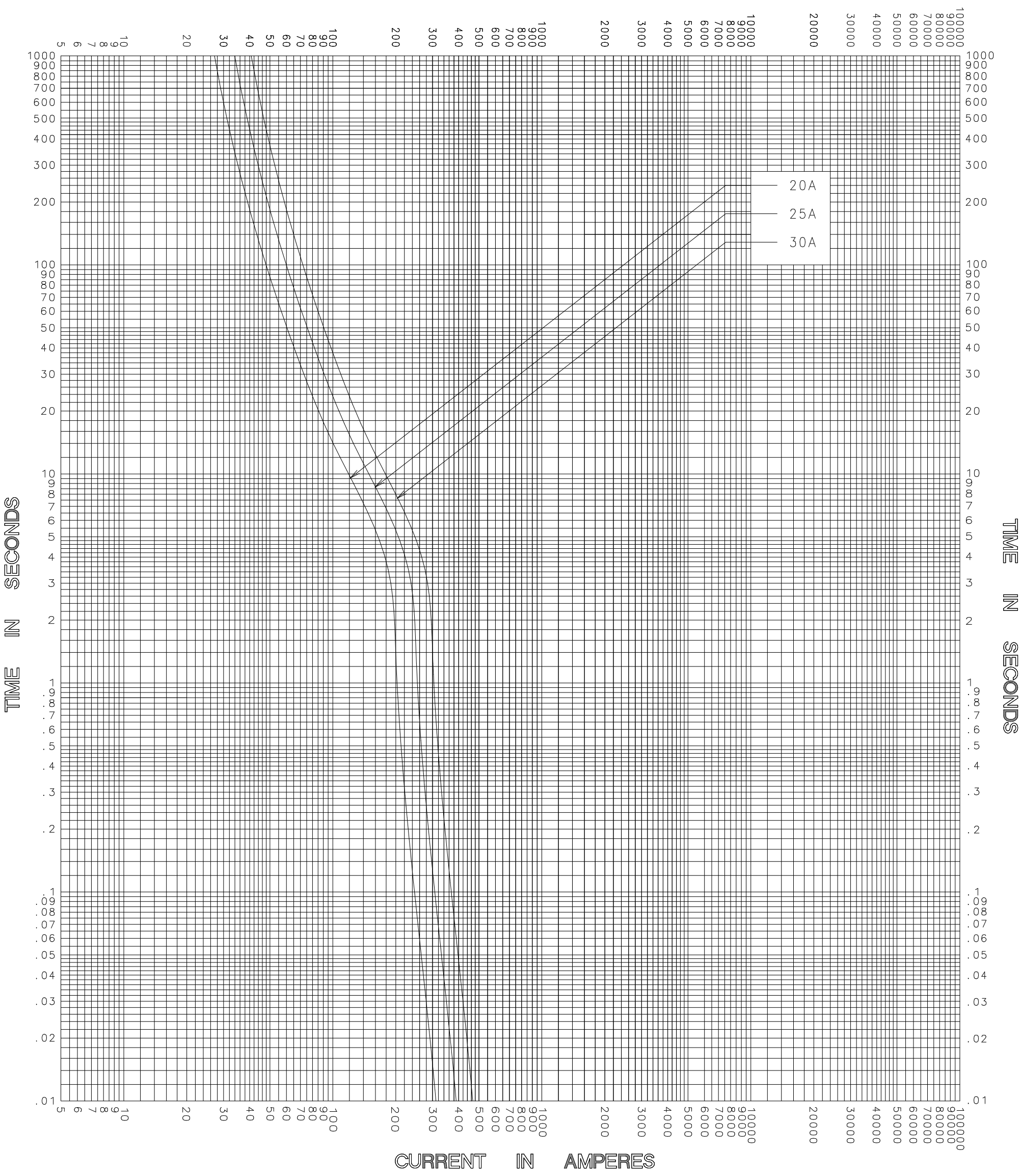
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	DATE <u>12/03/04</u>
	CHECKED BY <u>MP</u>
<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. <u>B-FCC01-LLSRK/ID 009</u>

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BASIS FOR DATA _____	LLSRK (20A - 30A) ID

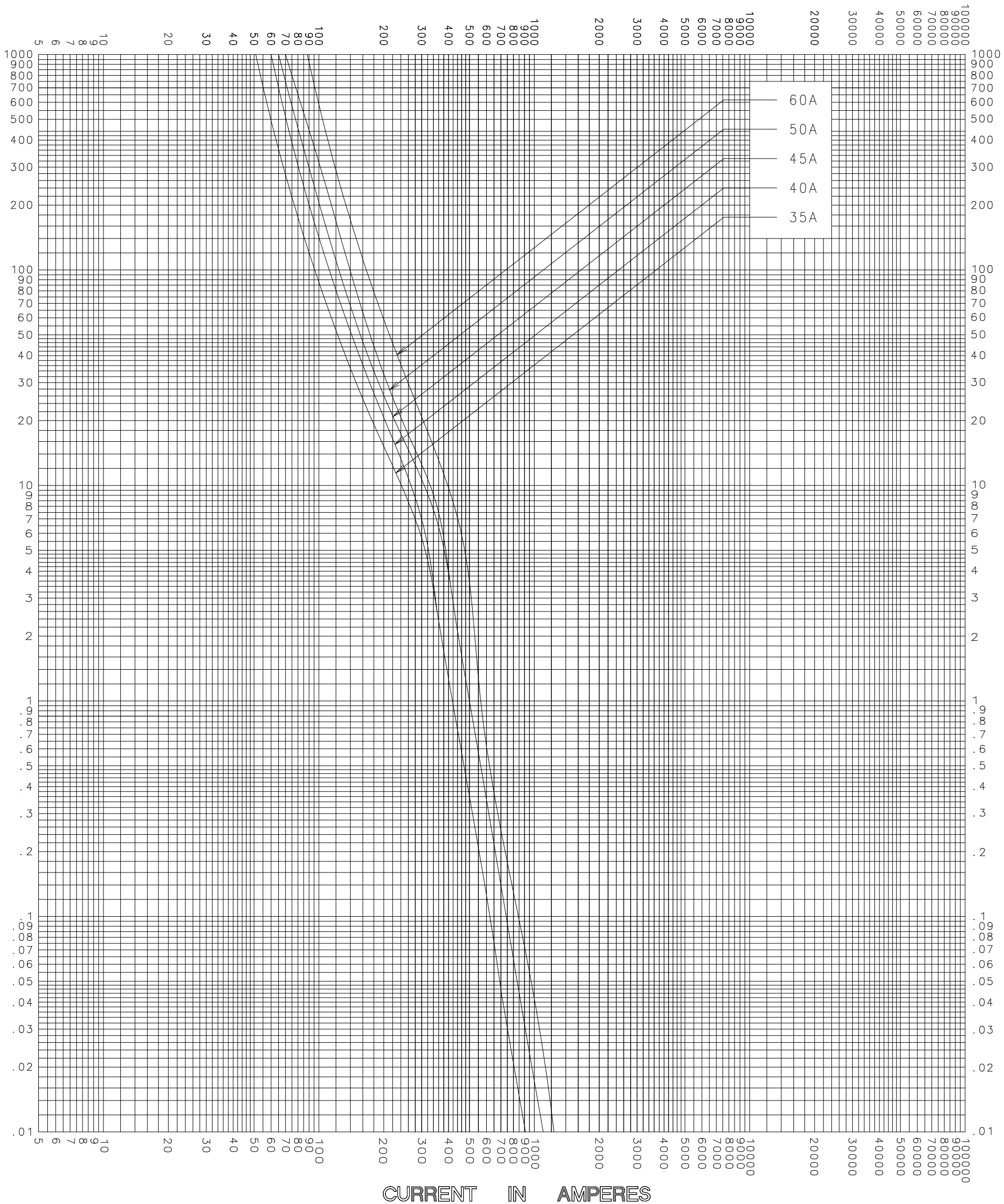
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (35A - 60A) ID

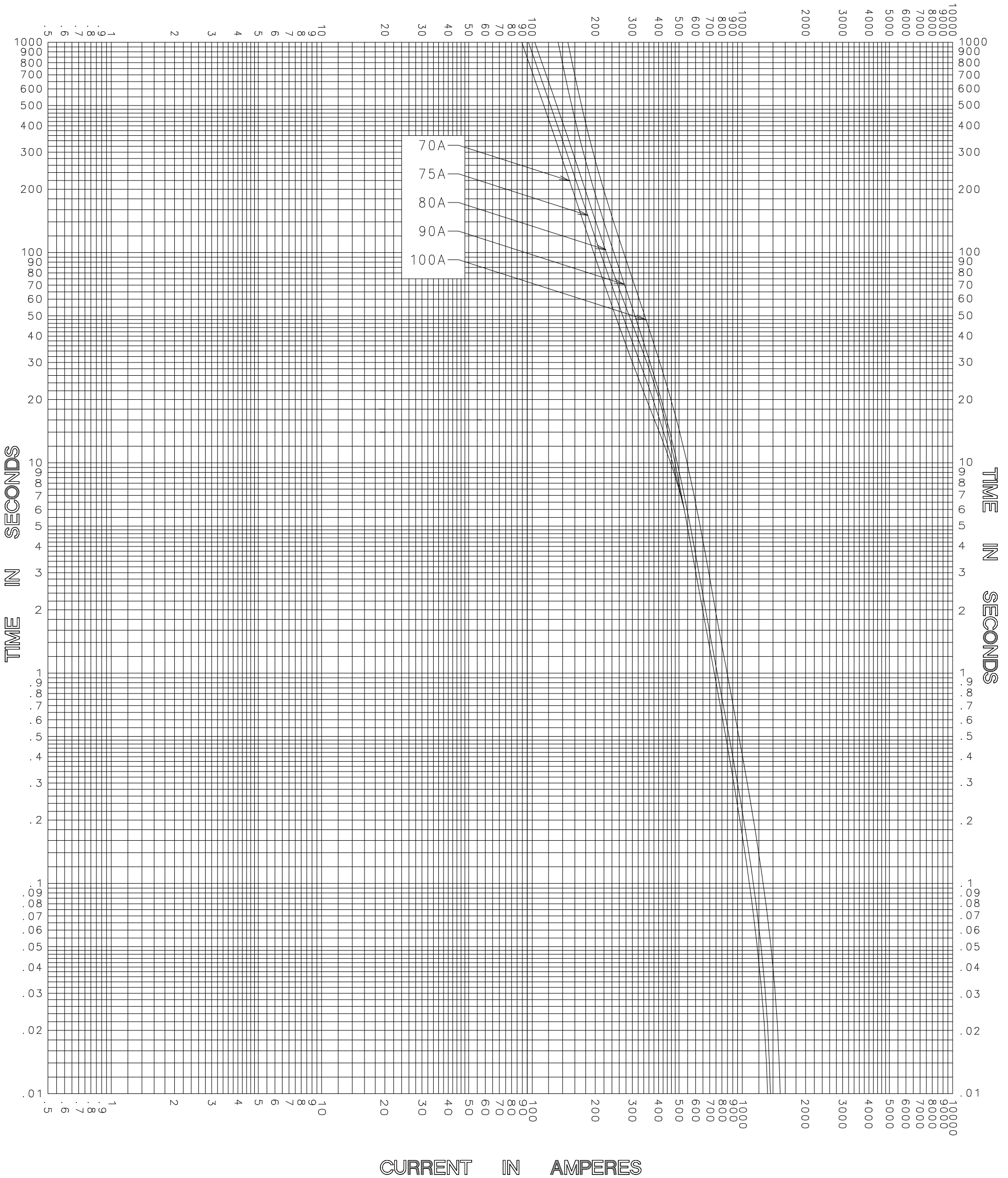
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	DRAWING NO. B-FCC01-11-011

TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (70A - 100A) ID



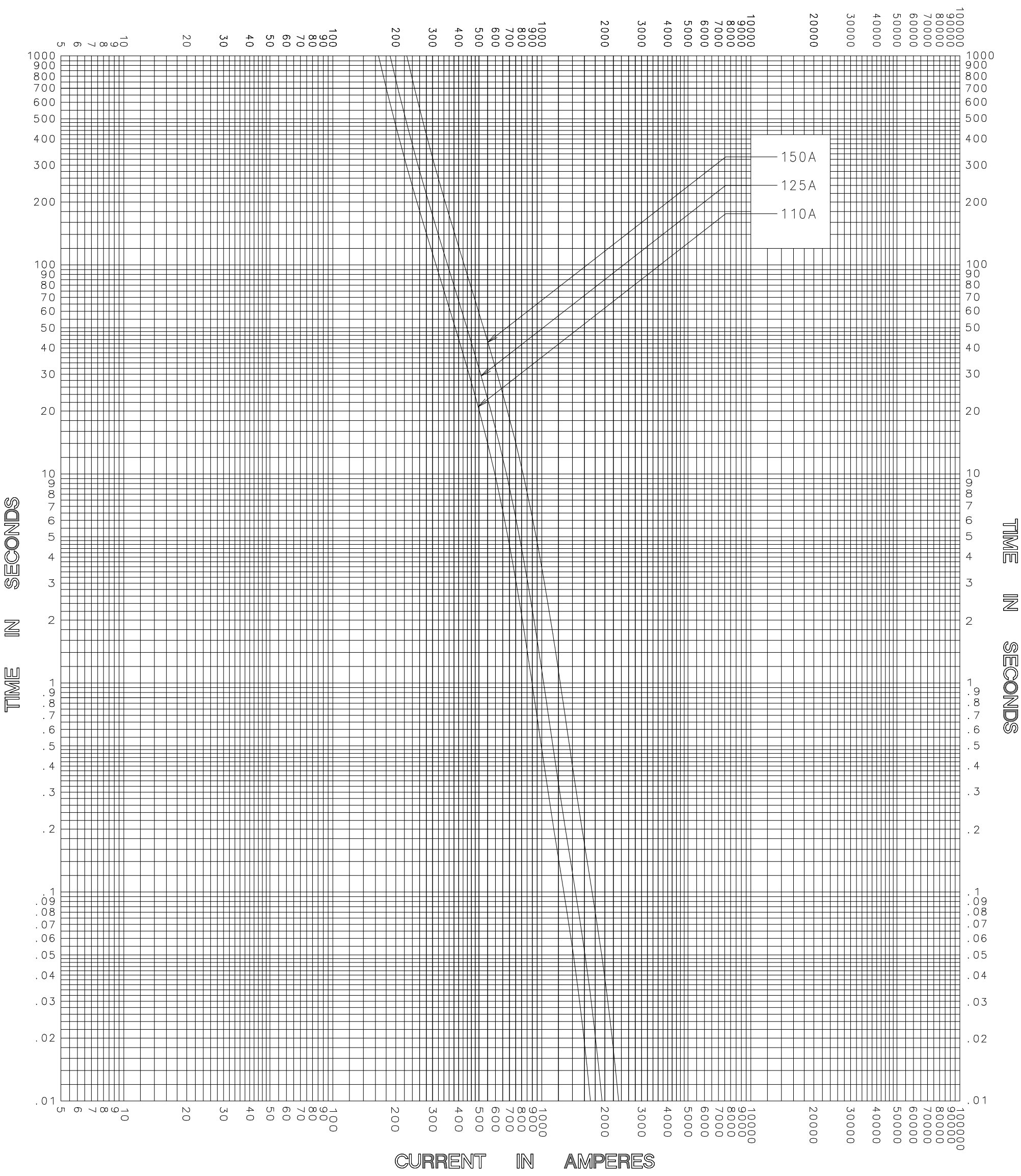
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DATE <u>12/03/04</u>
CHECKED BY <u>MP</u>
DRAWING NO. <u>B-FCC01-LSRK</u>

TIME CURRENT CHARACTERISTIC CURVES

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TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (110A - 150A) ID

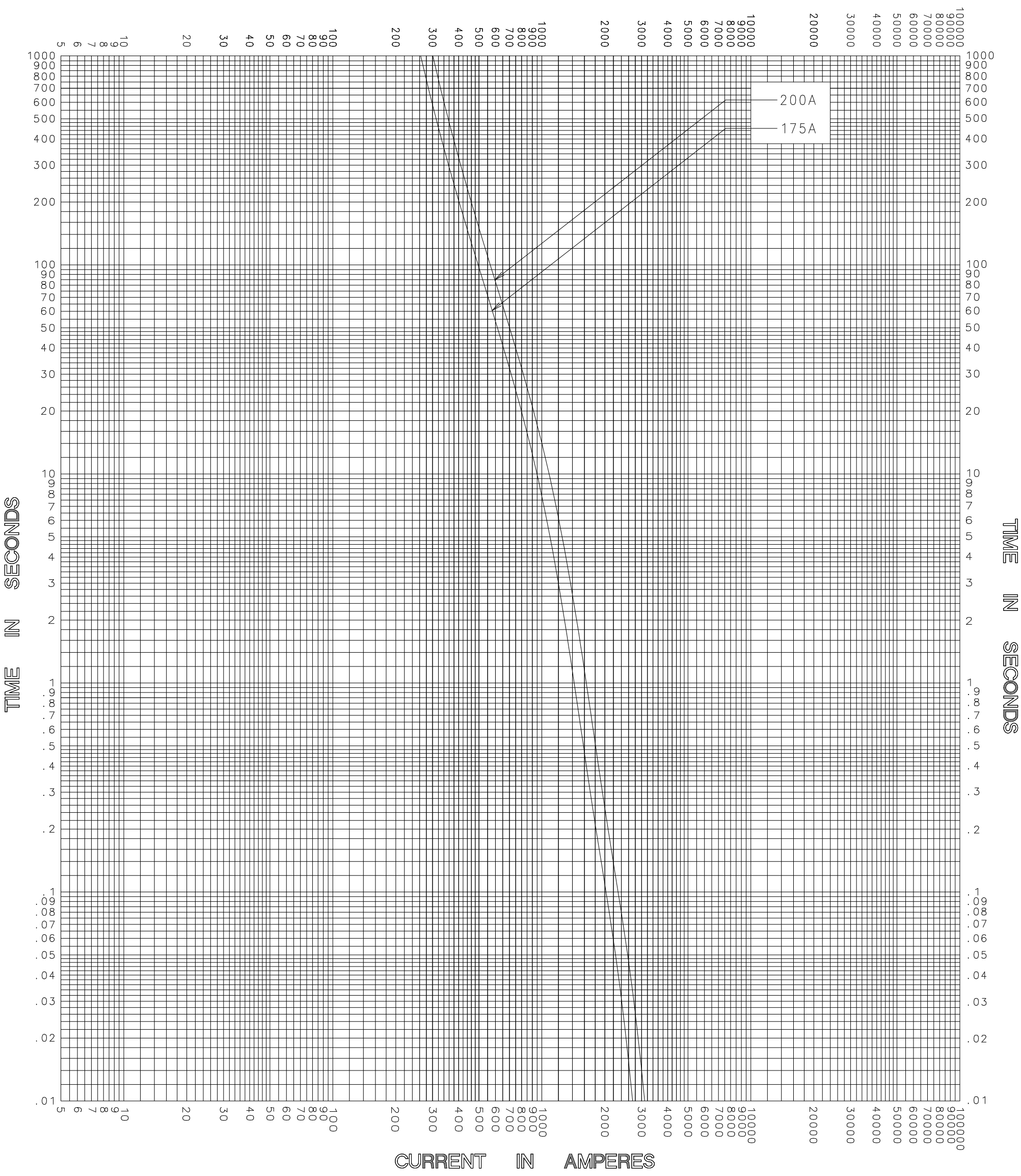
 <b>LITTELFUSE, INC.</b> DES PLAINES, ILL. USA	DRAWN BY <u>LLL</u> DATE <u>12/03/04</u> CHECKED BY <u>MP</u>
	DRAWING NO. B-FCC01-LLSRK/ID 013

TIME CURRENT CHARACTERISTIC CURVES

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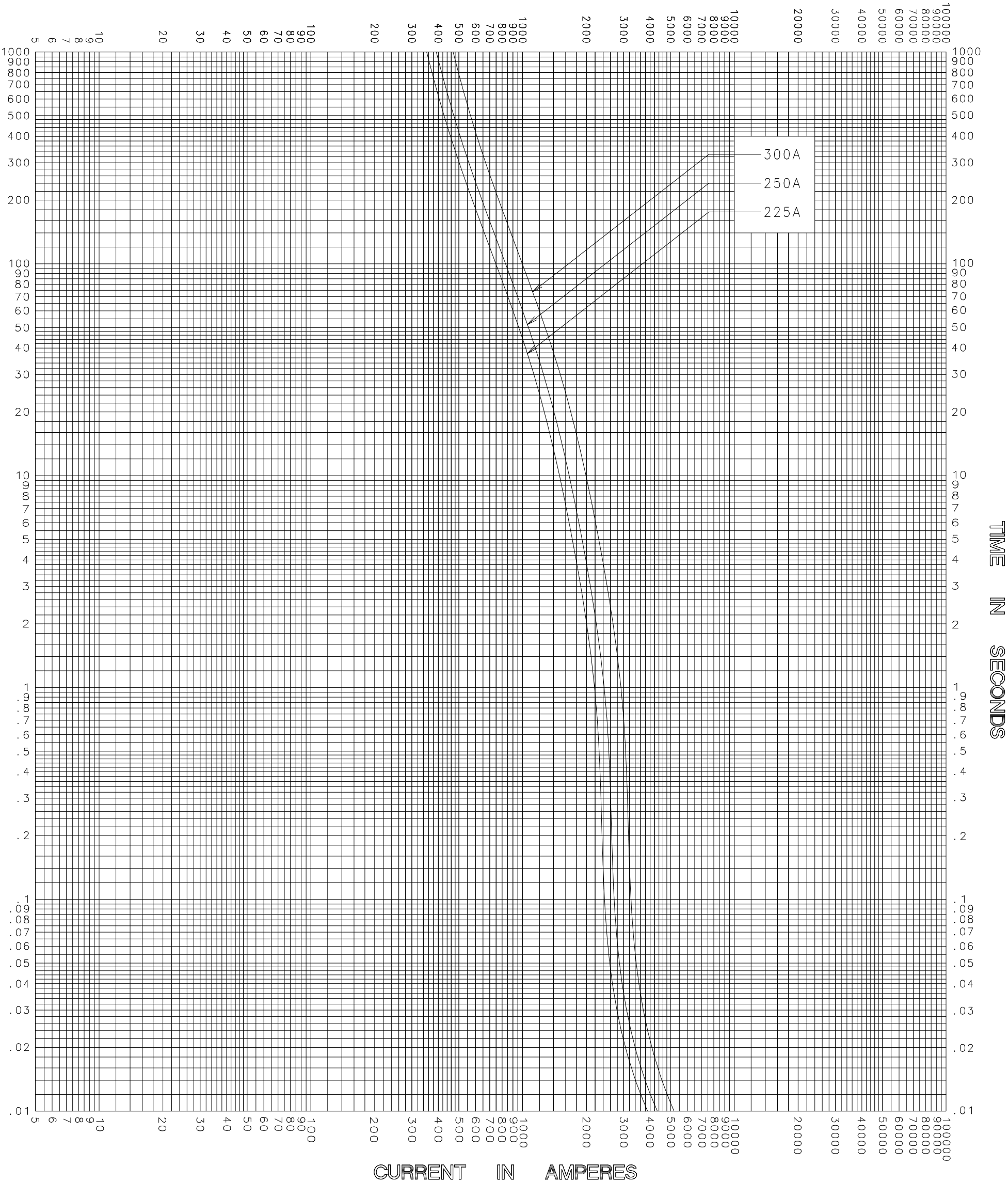
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BASIS FOR DATA _____	LLSRK (175A - 200A) ID

 <b>LITTELFUSE, INC.</b> DES PLAINES, ILL. USA	DRAWN BY <u>LLL</u>
	DATE <u>12/03/04</u>
	CHECKED BY <u>MP</u>
<b>TIME CURRENT CHARACTERISTIC CURVES</b>	DRAWING NO. <u>B-FCC01-11SRK/10014</u>

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CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (225A - 300A) ID



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DES PLAINES, ILL. USA

DRAWN BY LLL  
DATE 12/03/04  
CHECKED BY MP

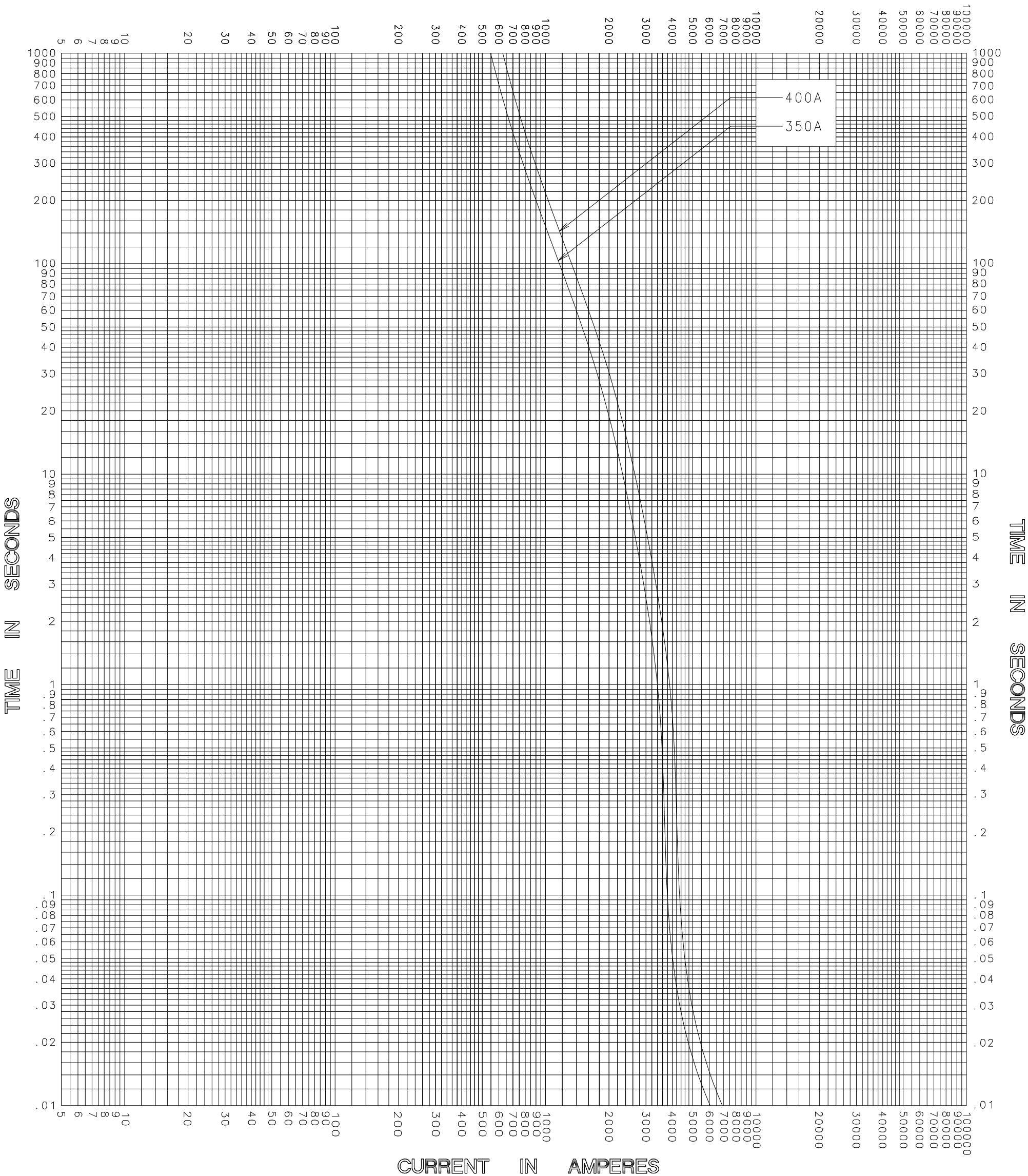
TIME CURRENT CHARACTERISTIC CURVES

DRAWING NO. B-FCC01-LLSRK/ID 015

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CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (350A - 400A) ID

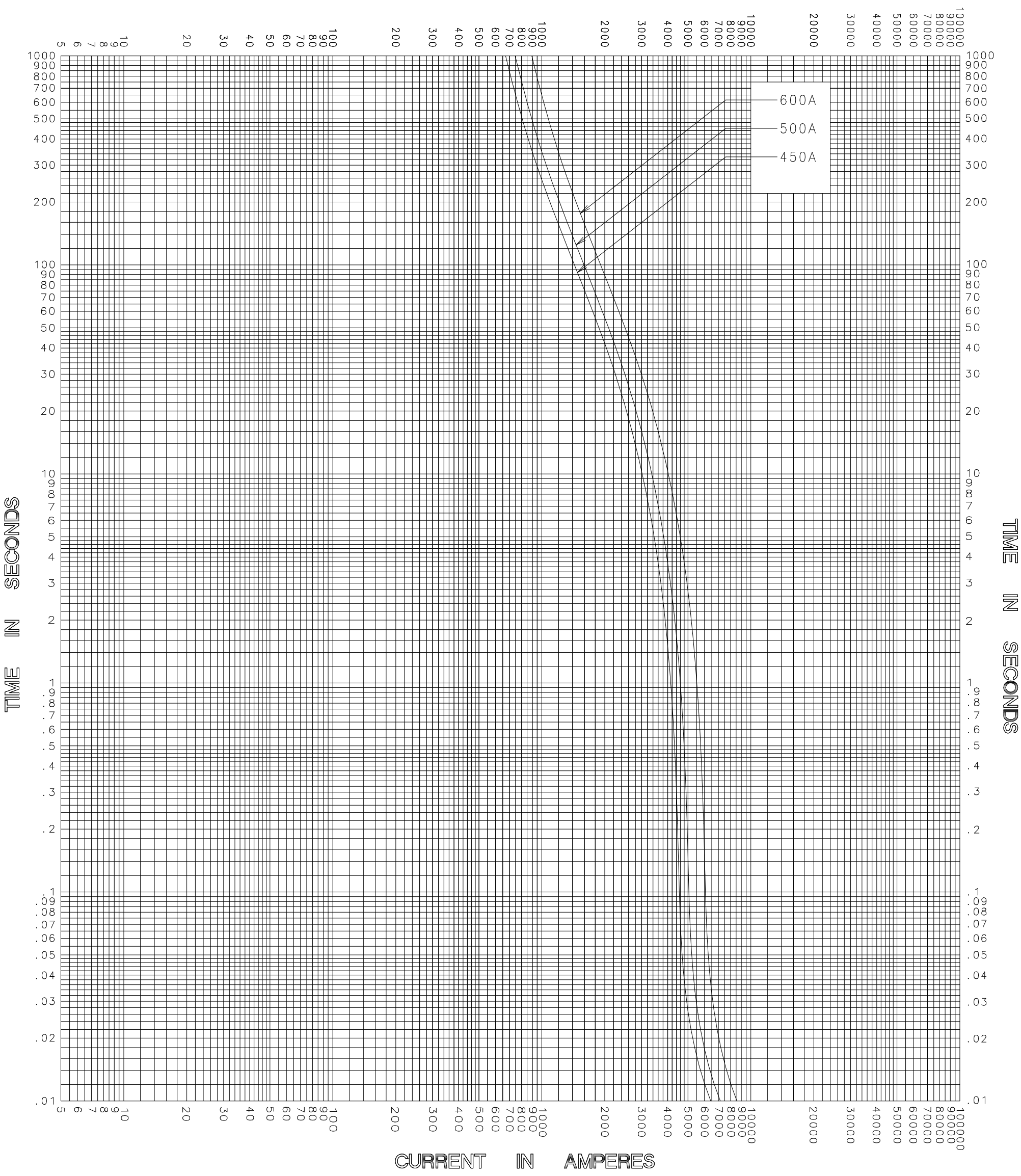
 <b>LITTELFUSE, INC.</b> DES PLAINES, ILL. USA	DRAWN BY <u>LLL</u> DATE <u>12/03/04</u> CHECKED BY <u>MP</u>
	DRAWING NO. B-FCC01-LLSRK/ID 16

TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER
BASIS FOR DATA _____	LLSRK (450A - 600A) ID

 <b>LITTELFUSE, INC.</b> DES PLAINES, ILL. USA	DRAWN BY <u>LLL</u> DATE <u>12/03/04</u> CHECKED BY <u>MP</u>
	DRAWING NO. B-FCC01-LLSRK/ID 017

TIME CURRENT CHARACTERISTIC CURVES

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