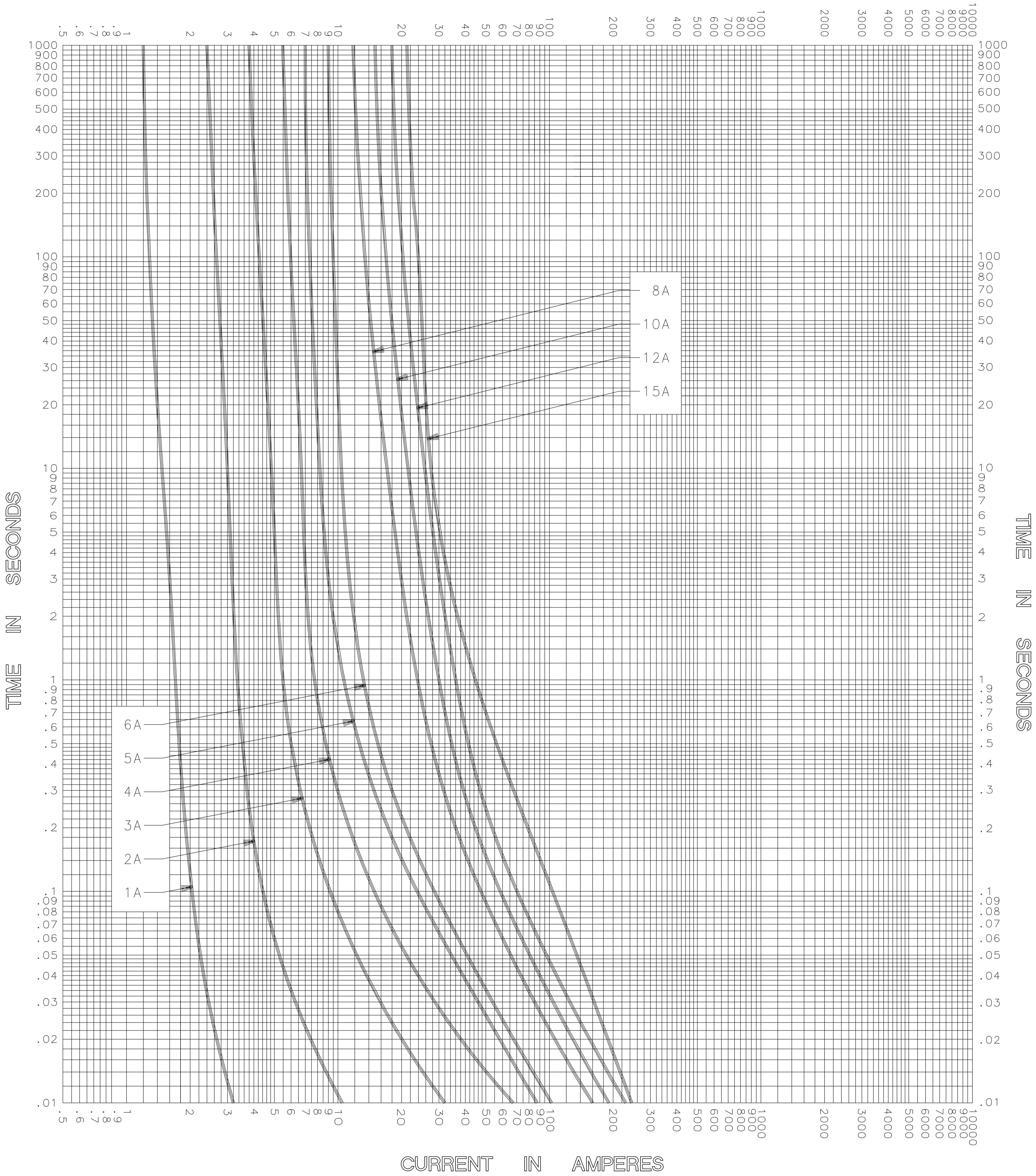


CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER KLNR (1A - 15A)
BASIS FOR DATA _____	



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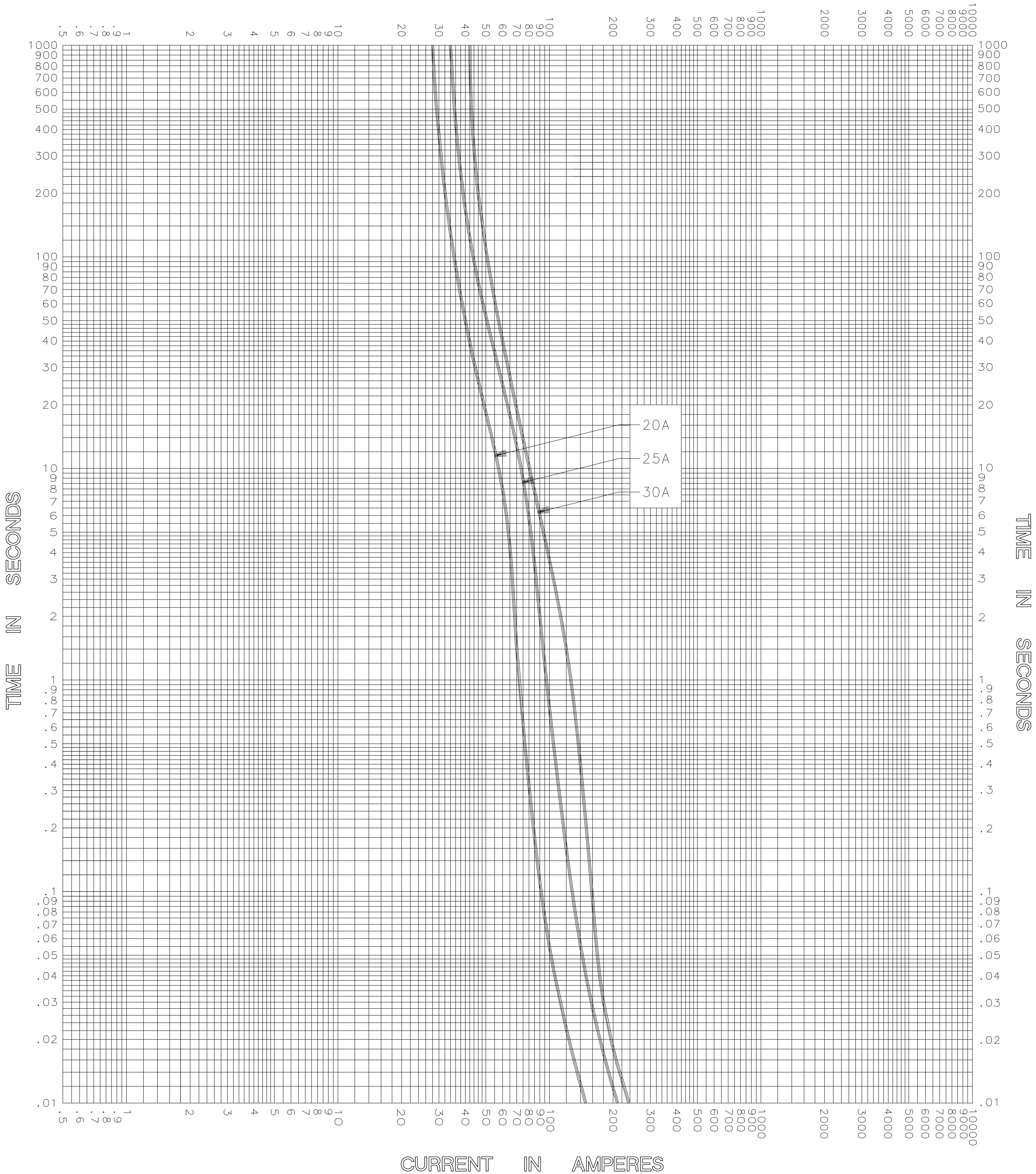
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



CURRENT IN AMPERES

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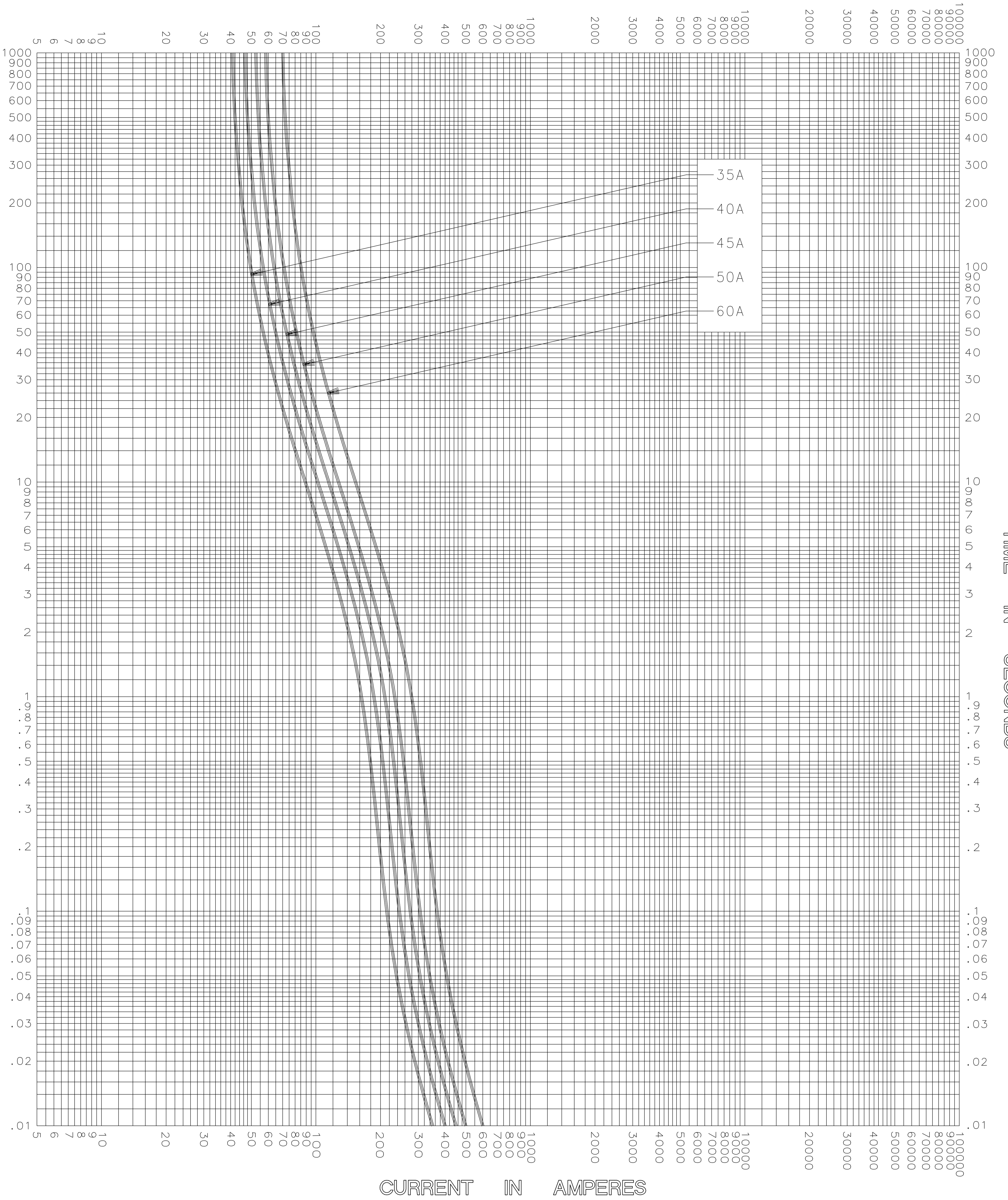
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



CURRENT IN AMPERES

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



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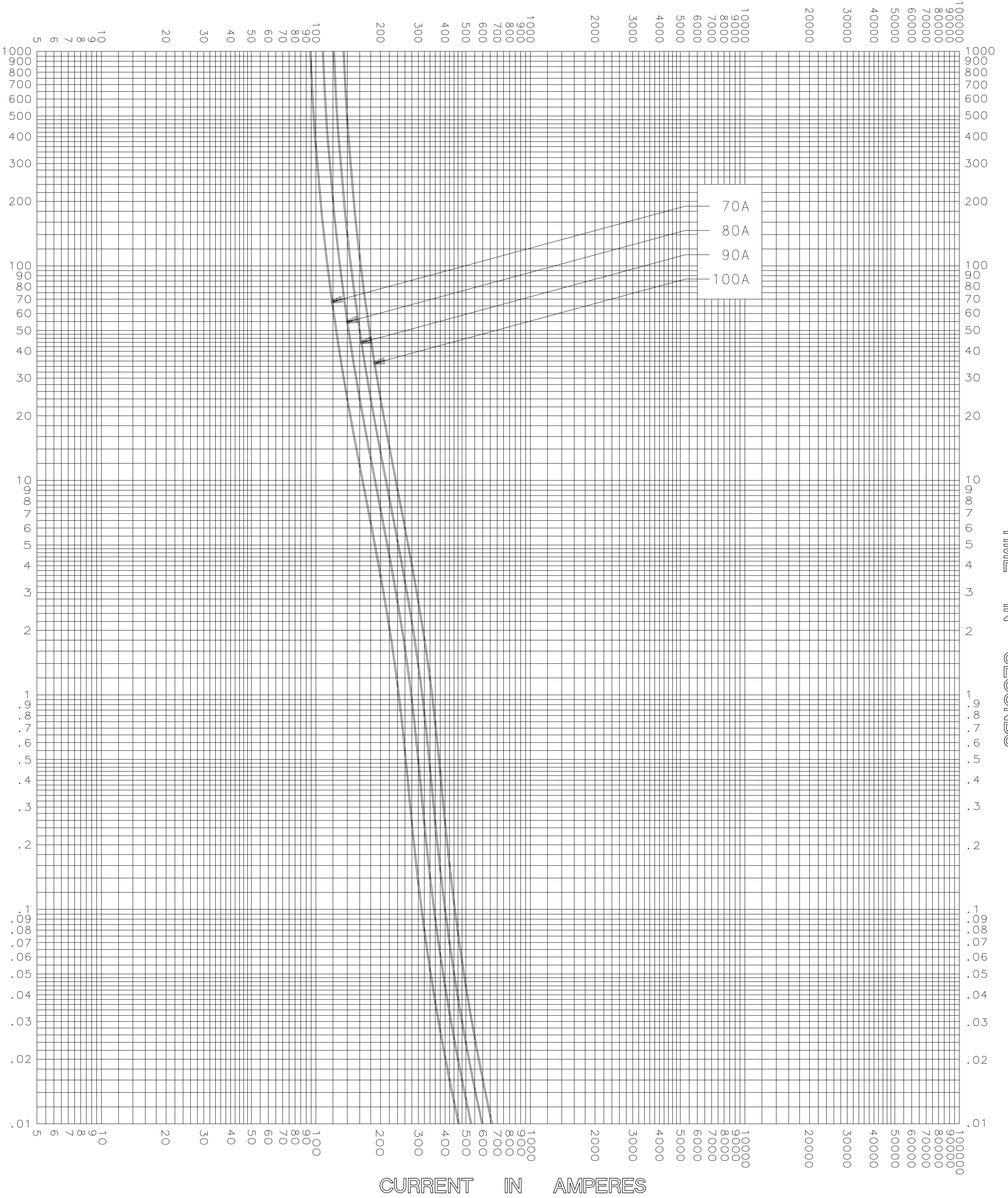
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES

TEST VOLTAGE _____	TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER KLNR (70A - 100A)
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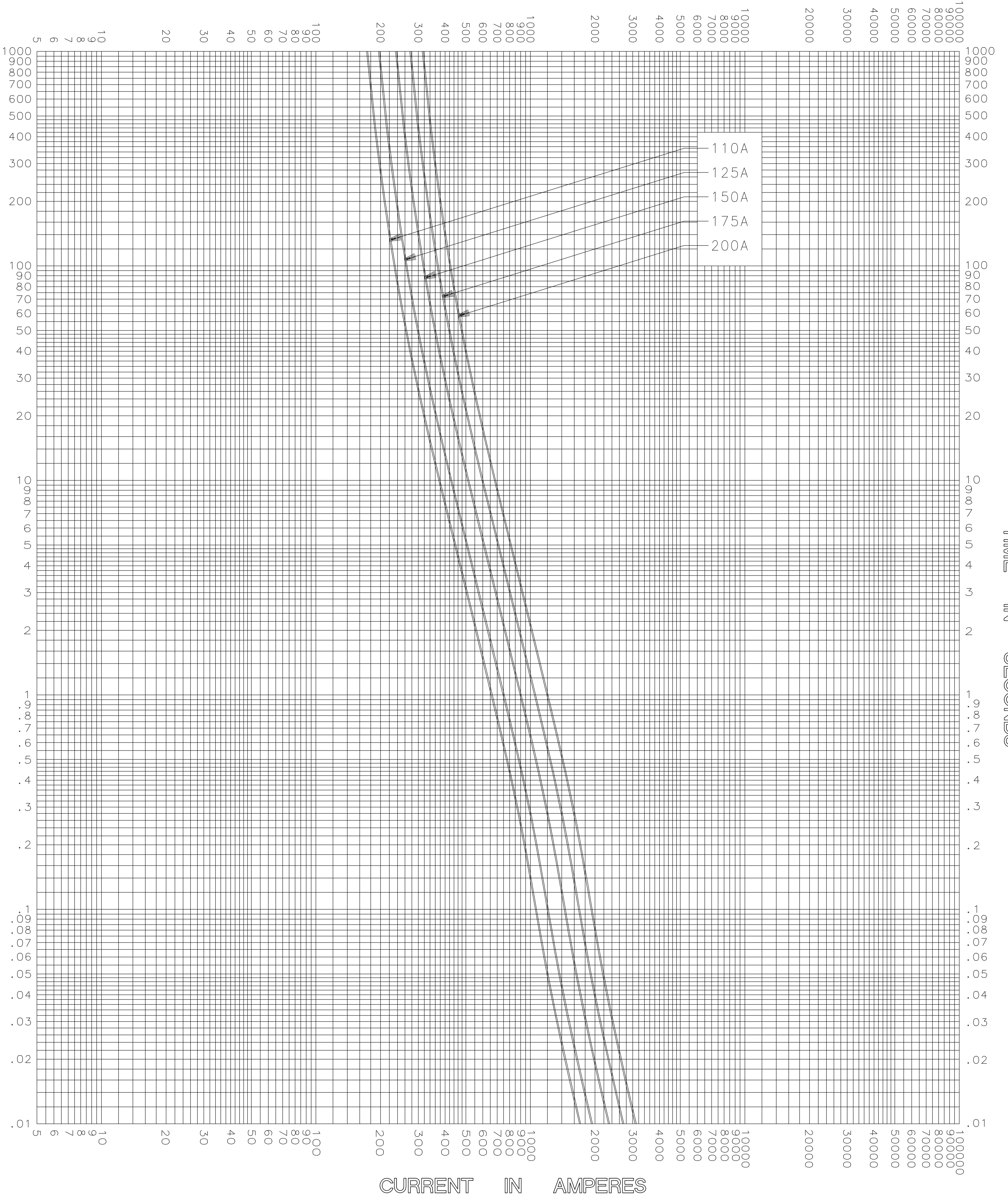
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES

TEST VOLTAGE _____	TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER KLNR (110A - 200A)
BASIS FOR DATA _____		



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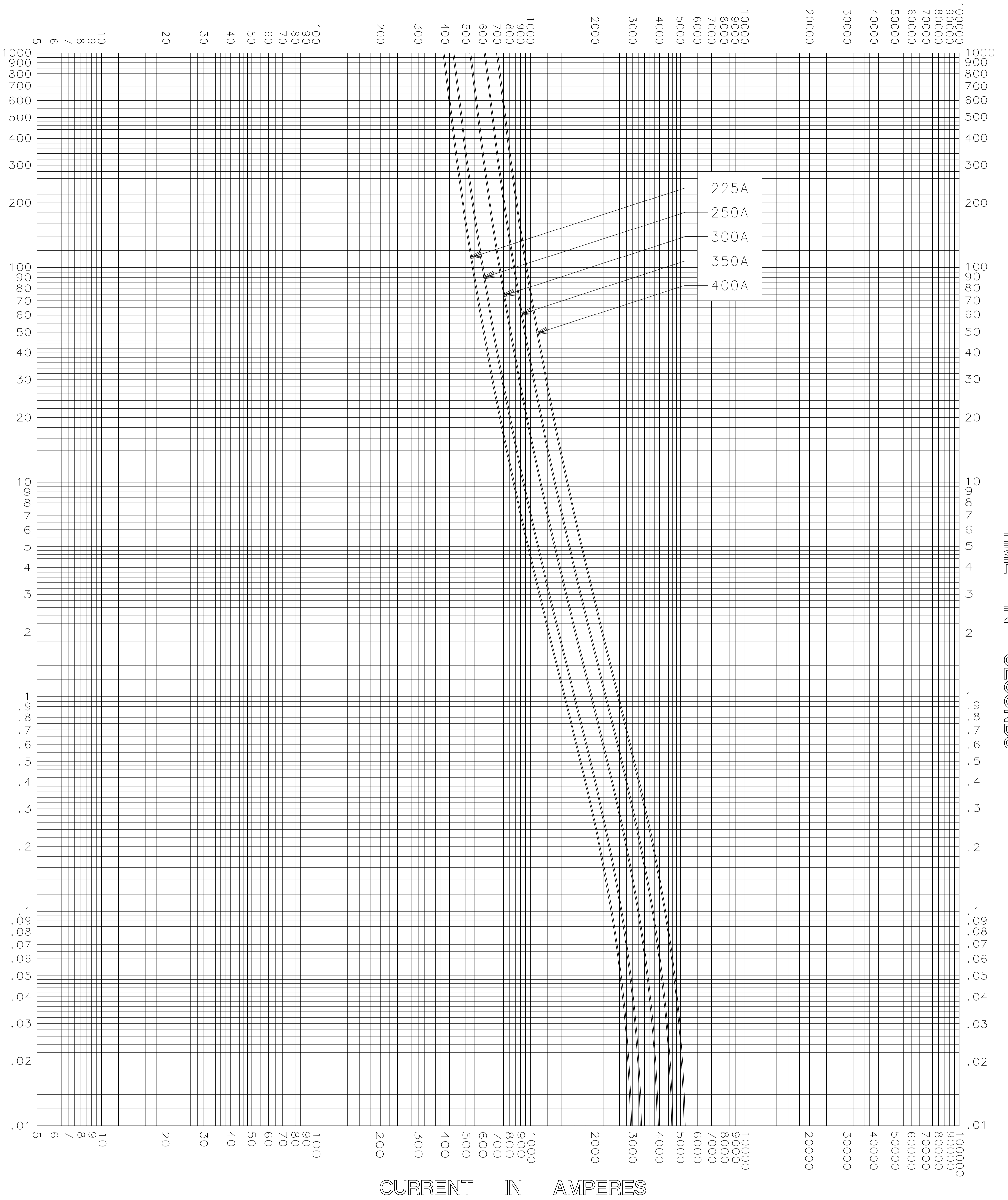
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER KLNR (225A - 400A)
BASIS FOR DATA _____	



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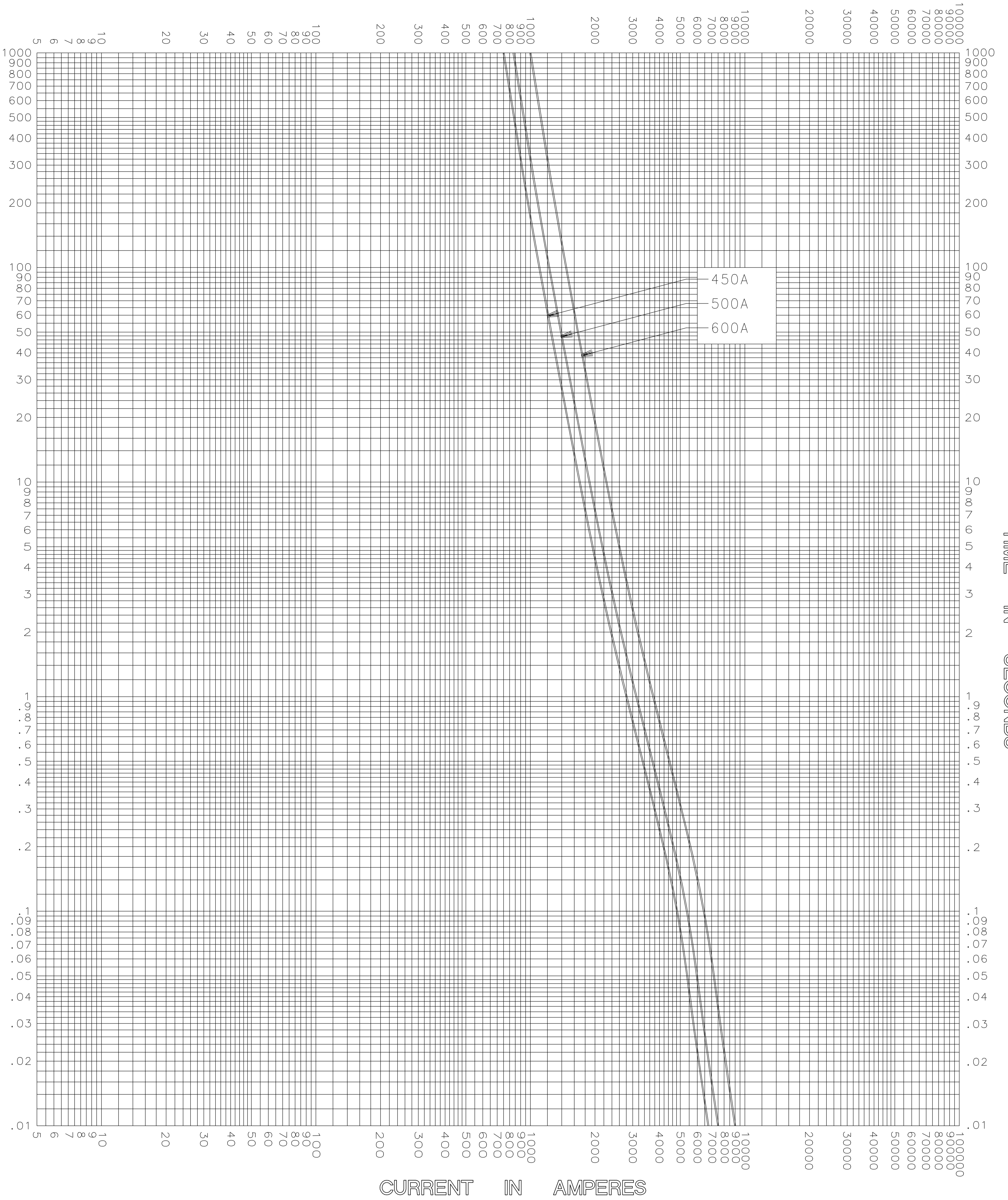
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TIME CURRENT CHARACTERISTIC CURVES

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CURRENT IN AMPERES



CURRENT IN AMPERES

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



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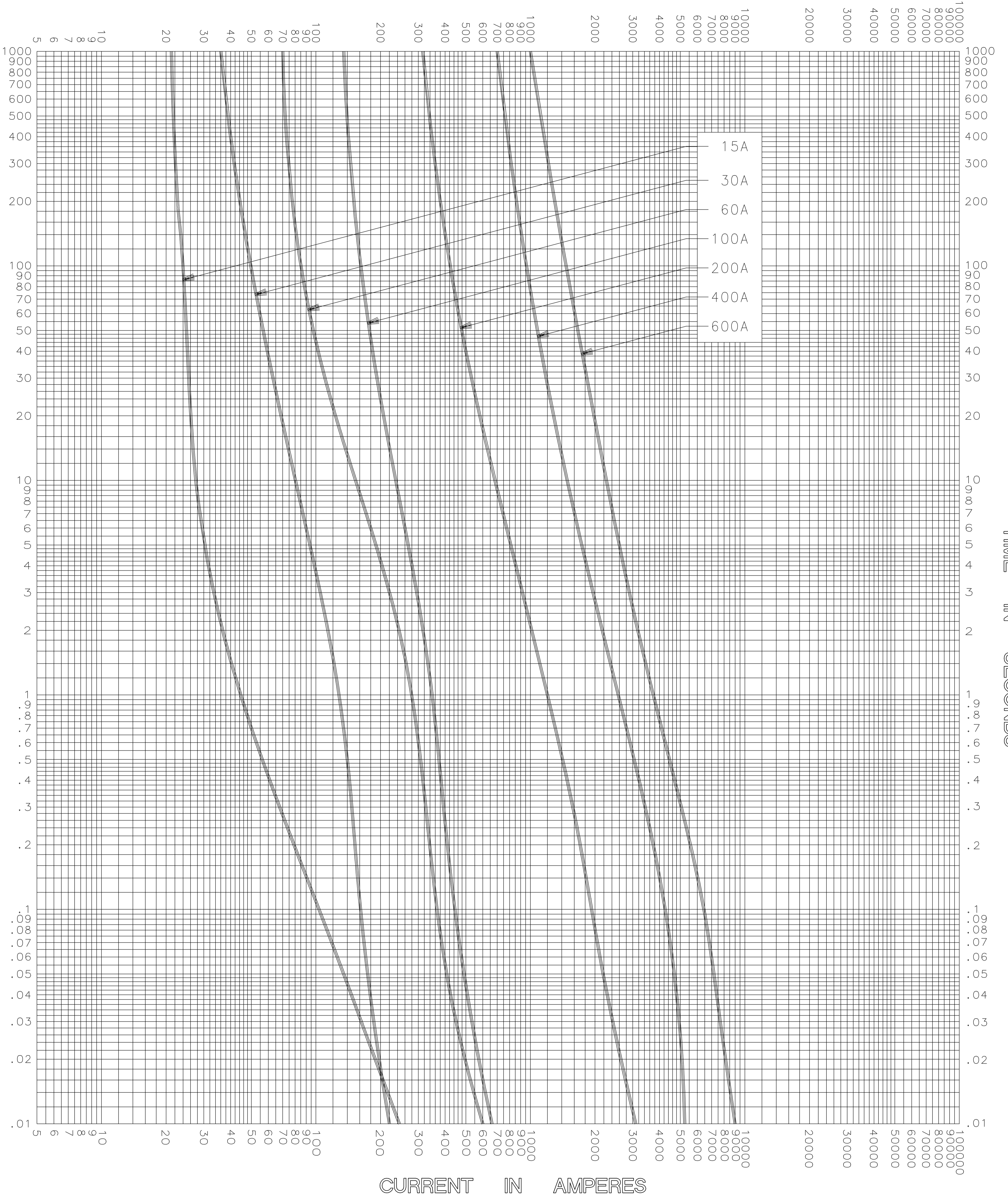
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TIME CURRENT CHARACTERISTIC CURVES	DRAWING NO. A-FCC01/14/05-007
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CURRENT IN AMPERES



CURRENT IN AMPERES

TEST VOLTAGE _____ TIME CONSTANT / POWER FACTOR _____	FUSE CATALOG NUMBER KLNR (15A - 600A)
BASIS FOR DATA _____	



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