
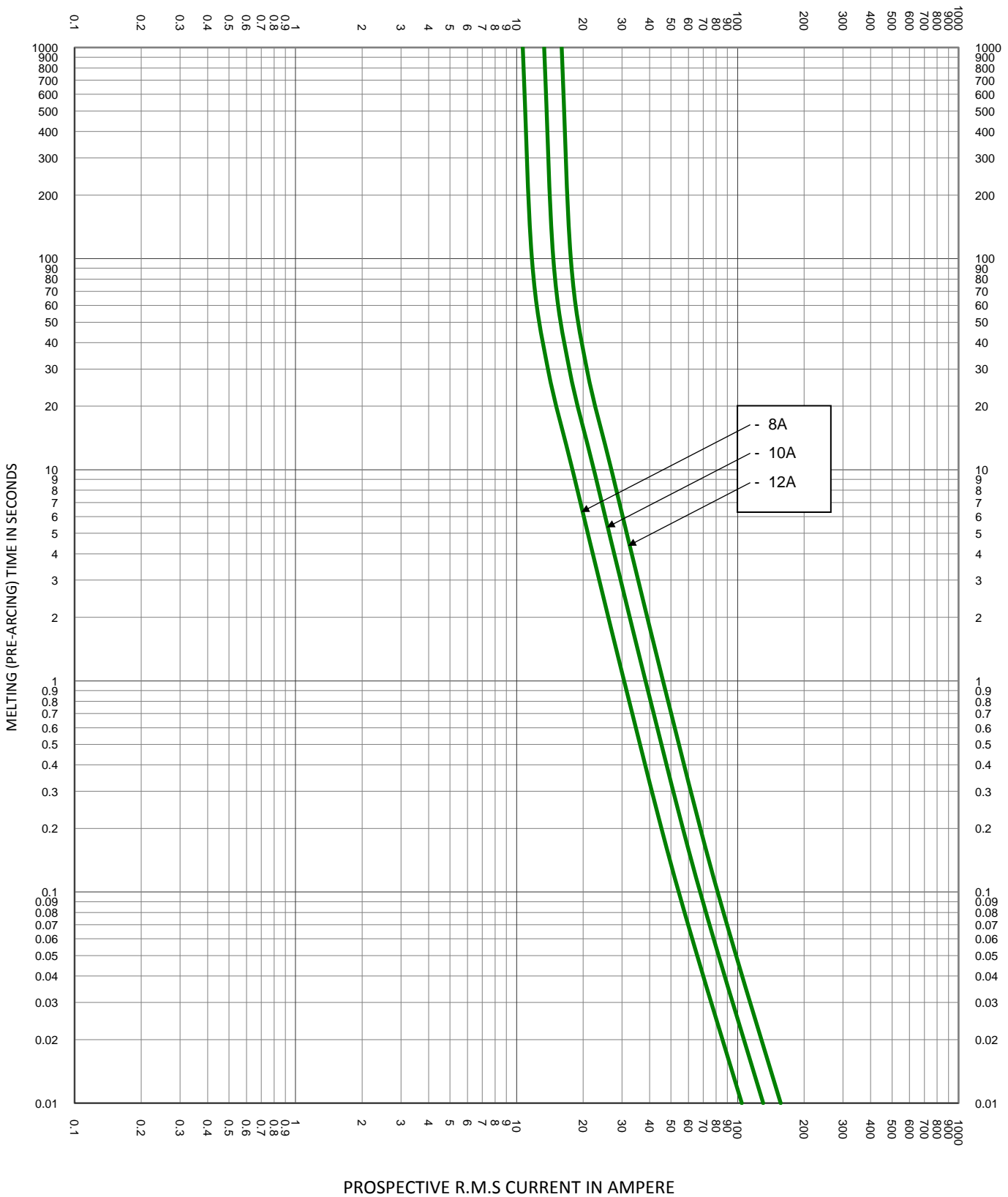



PROSPECTIVE R.M.S CURRENT IN AMPERE

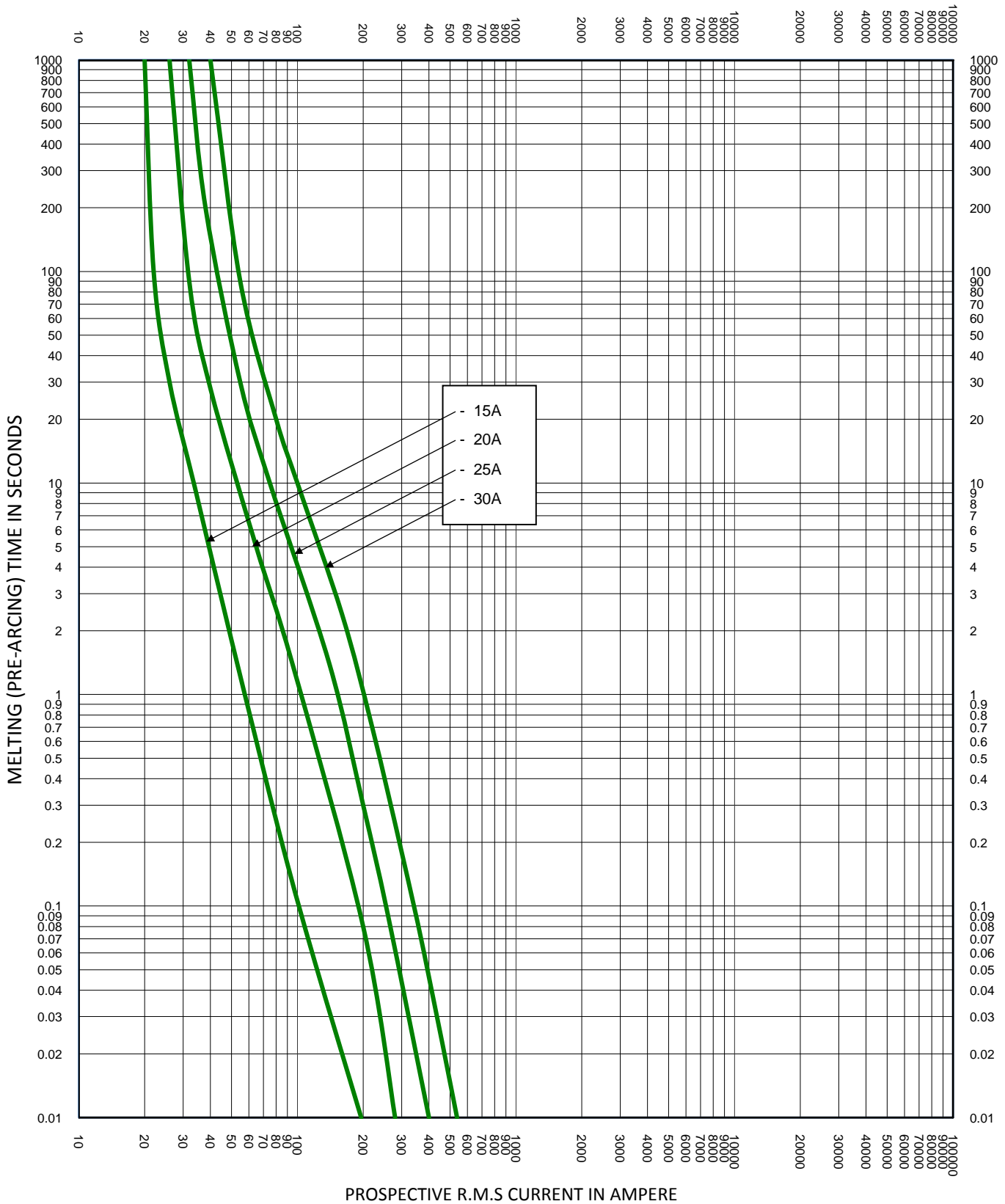
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 2 OF 9


- THIS DATA IS GENERATED IN EXCEL -

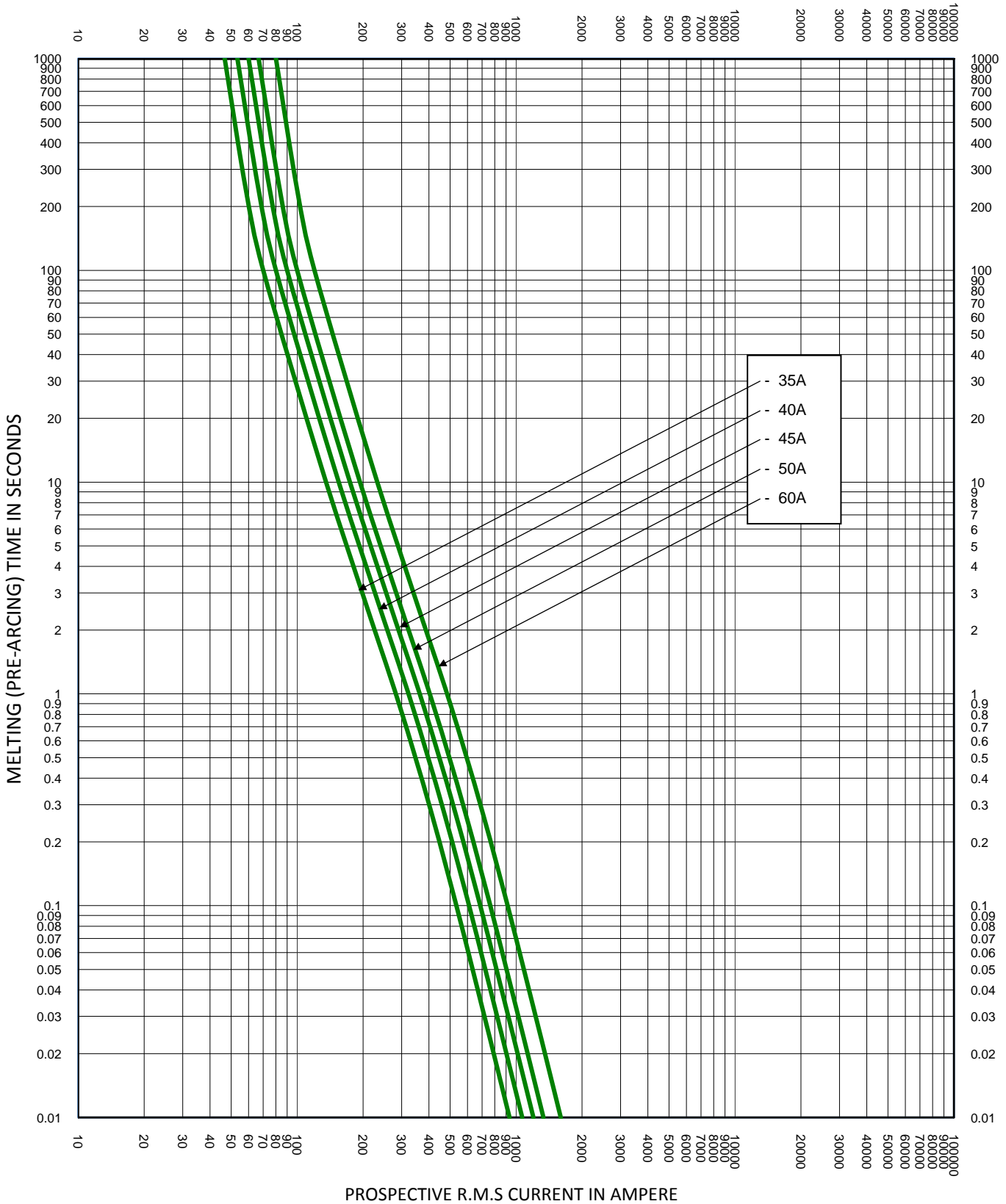



PROSPECTIVE R.M.S CURRENT IN AMPERE

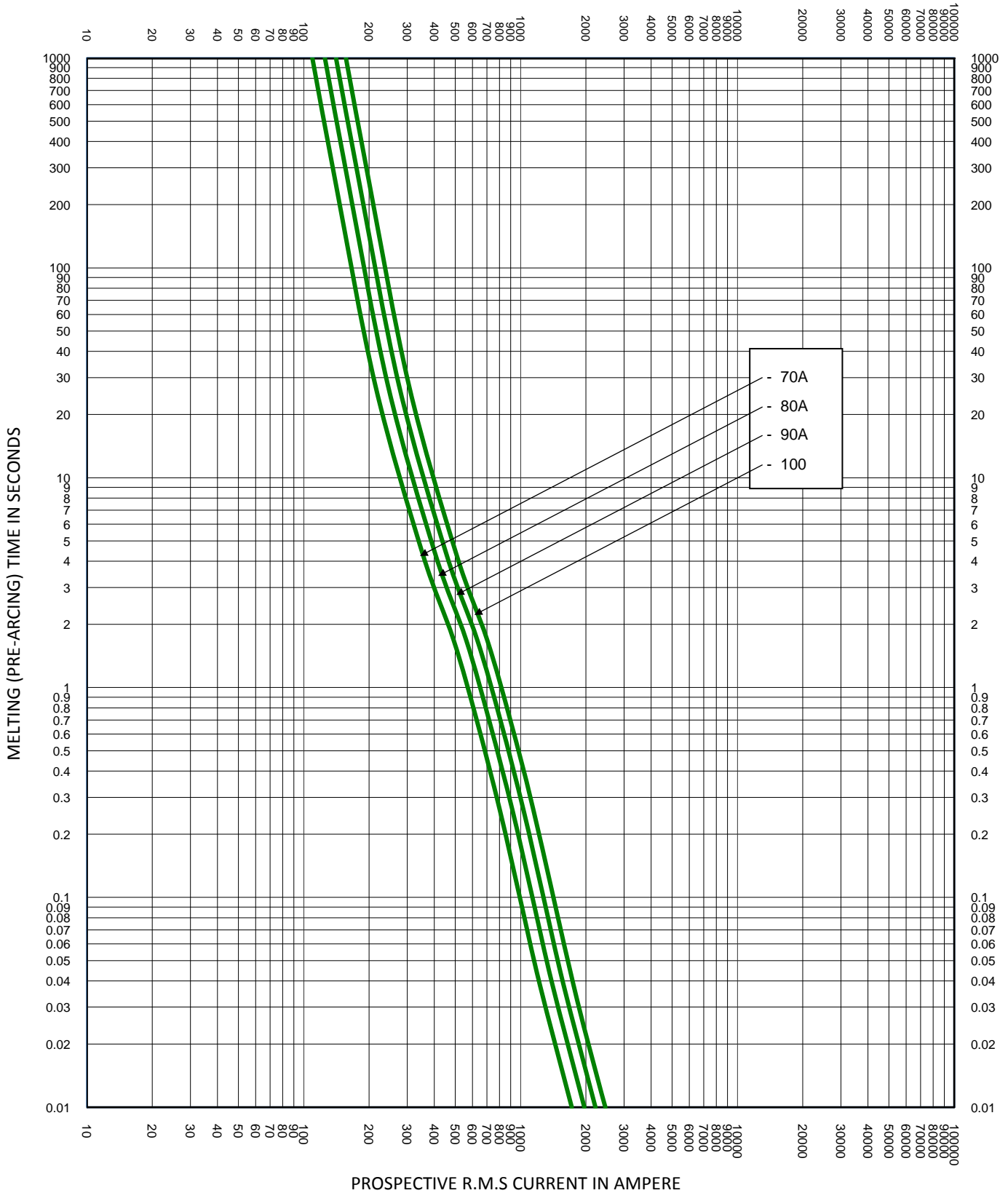
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 3 OF 9




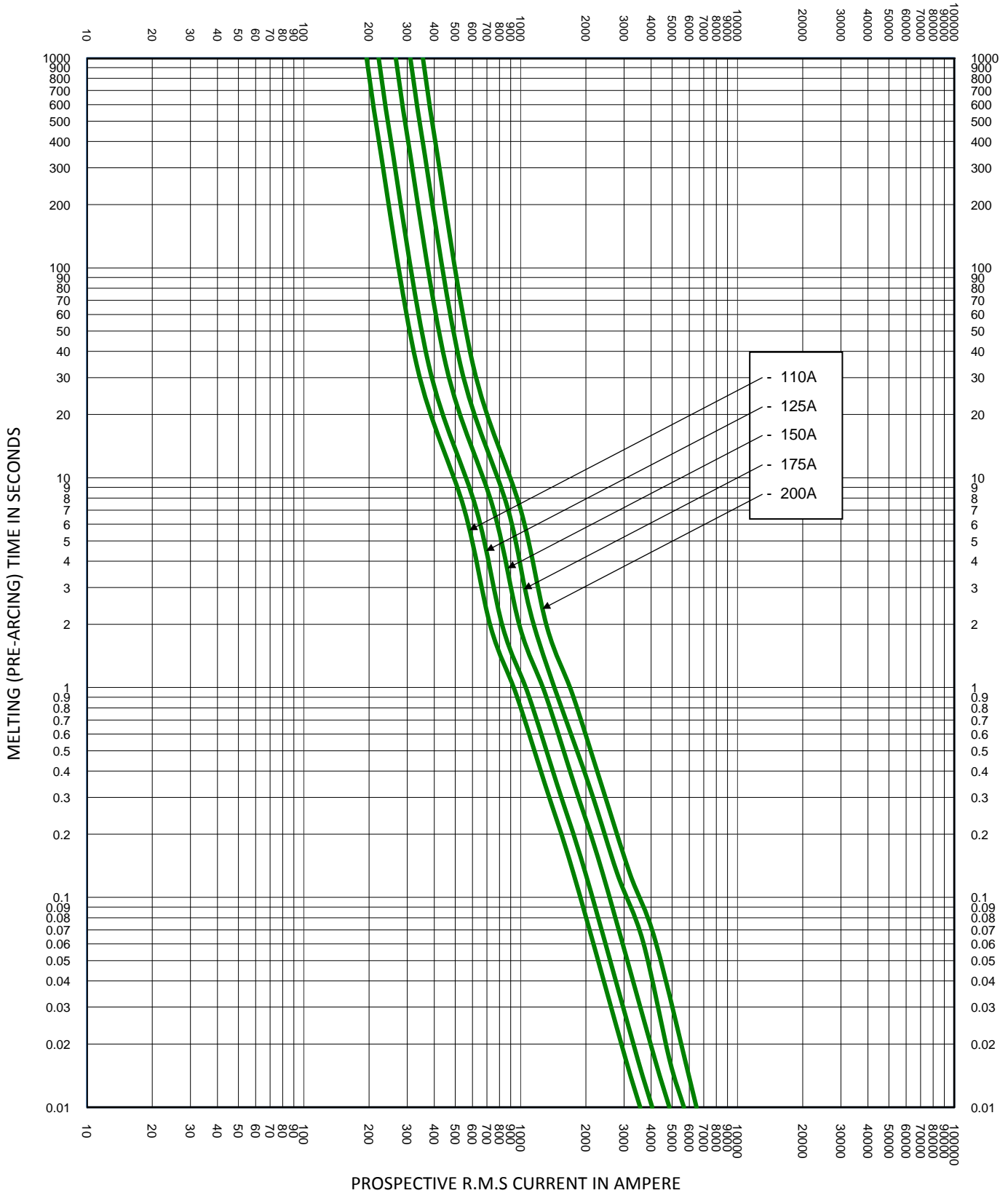
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 4 OF 9




TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		NLS 1A - 600A
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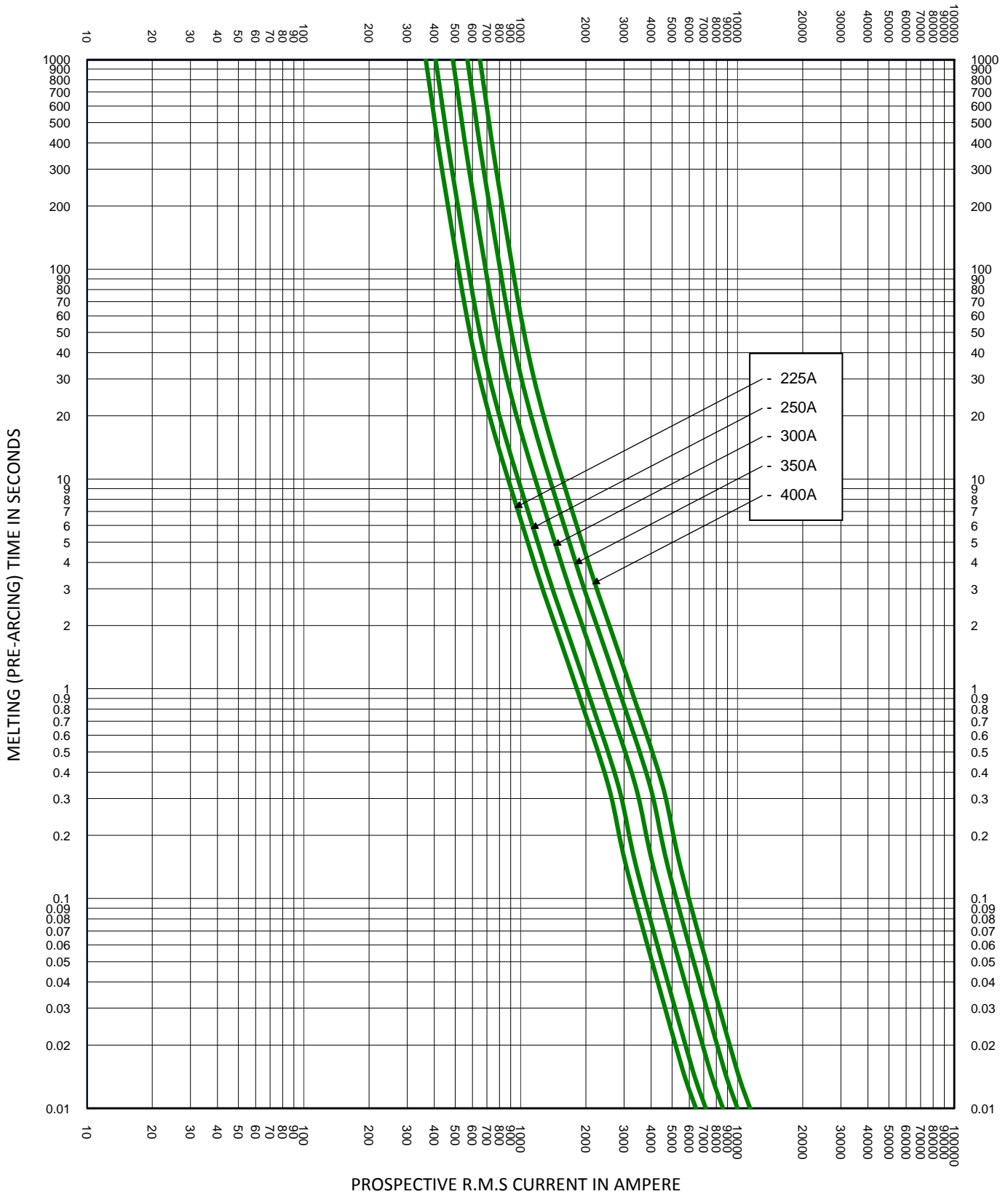



TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 6 OF 9

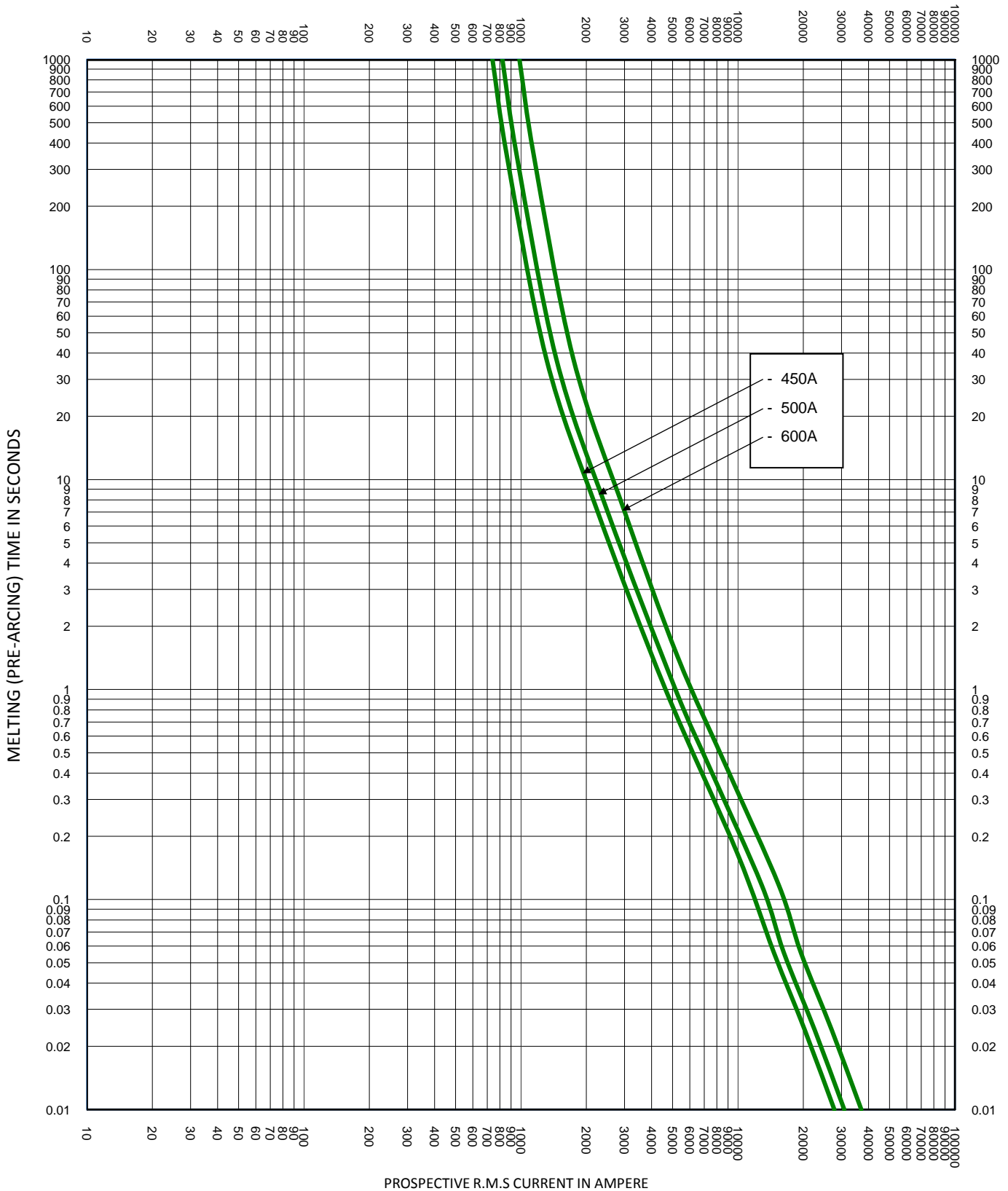



TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 7 OF 9

- THIS DATA IS GENERATED IN EXCEL -



TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		NLS 1A - 600A
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 8 OF 9



TEST VOLTAGE:	TIME CONSTANT/POWER FACTOR:	FUSE CATALOG NUMBER:
BASIS FOR DATA:		NLS 1A - 600A
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TIME CURRENT CHARACTERISTIC CURVES		DRAWING NO.: FCC01-NLS SHEET 9 OF 9