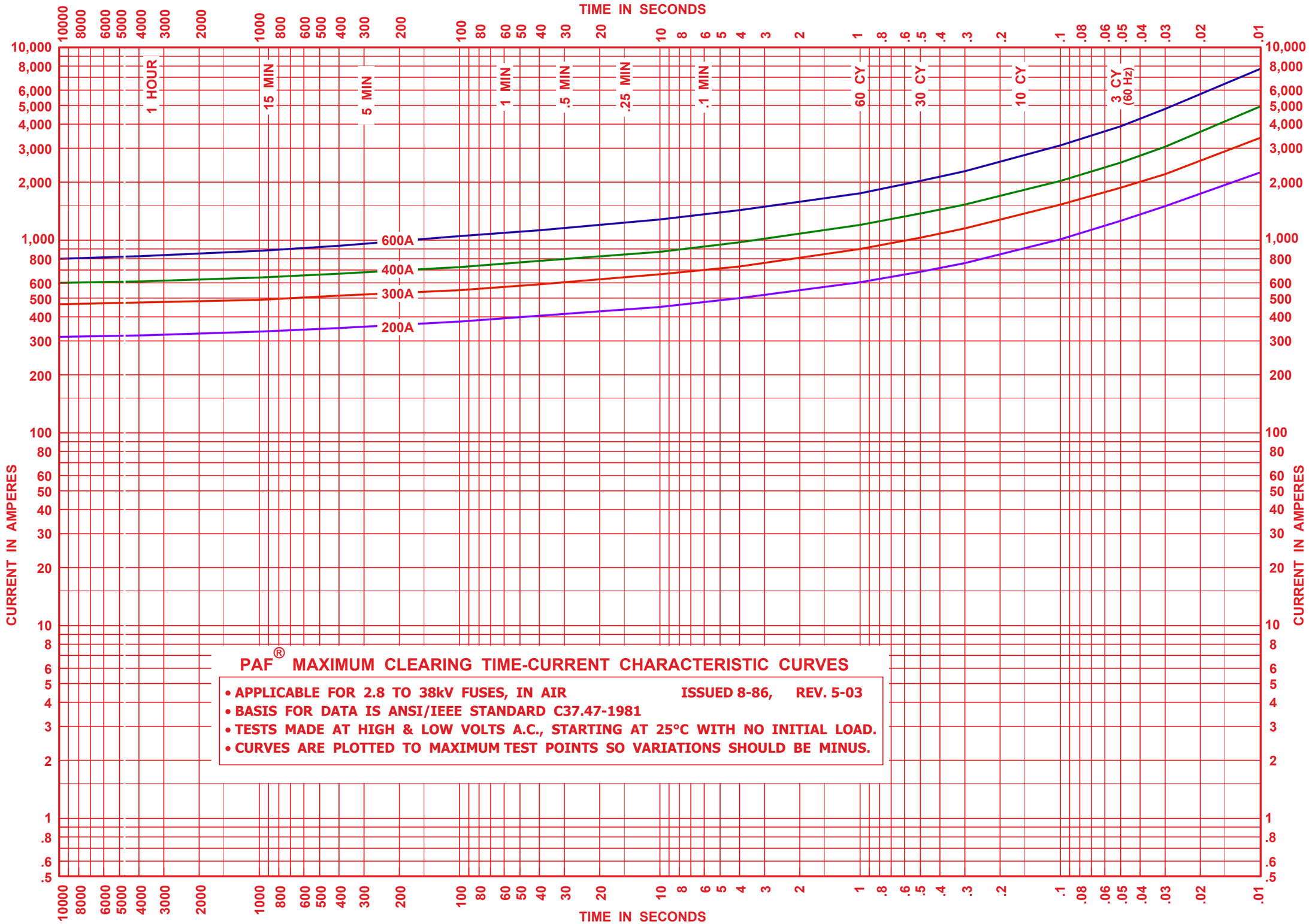

PAF® MAXIMUM CLEARING TIME-CURRENT CHARACTERISTIC CURVES

- APPLICABLE FOR 2.8 TO 38kV FUSES, IN AIR — ISSUED 8-86, REV. 5-03
- BASIS FOR DATA IS ANSI/IEEE STANDARD C37.47-1981
- TESTS MADE AT HIGH & LOW VOLTS A.C., STARTING AT 25°C WITH NO INITIAL LOAD.
- CURVES ARE PLOTTED TO MAXIMUM TEST POINTS SO VARIATIONS SHOULD BE MINUS.

PAF® MAXIMUM CLEARING TIME-CURRENT CHARACTERISTIC CURVE

SYSTEM PROTECTION DIVISION

CURVE #1A

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