

MELTING TIME-CURRENT CHARACTERISTIC CURVES

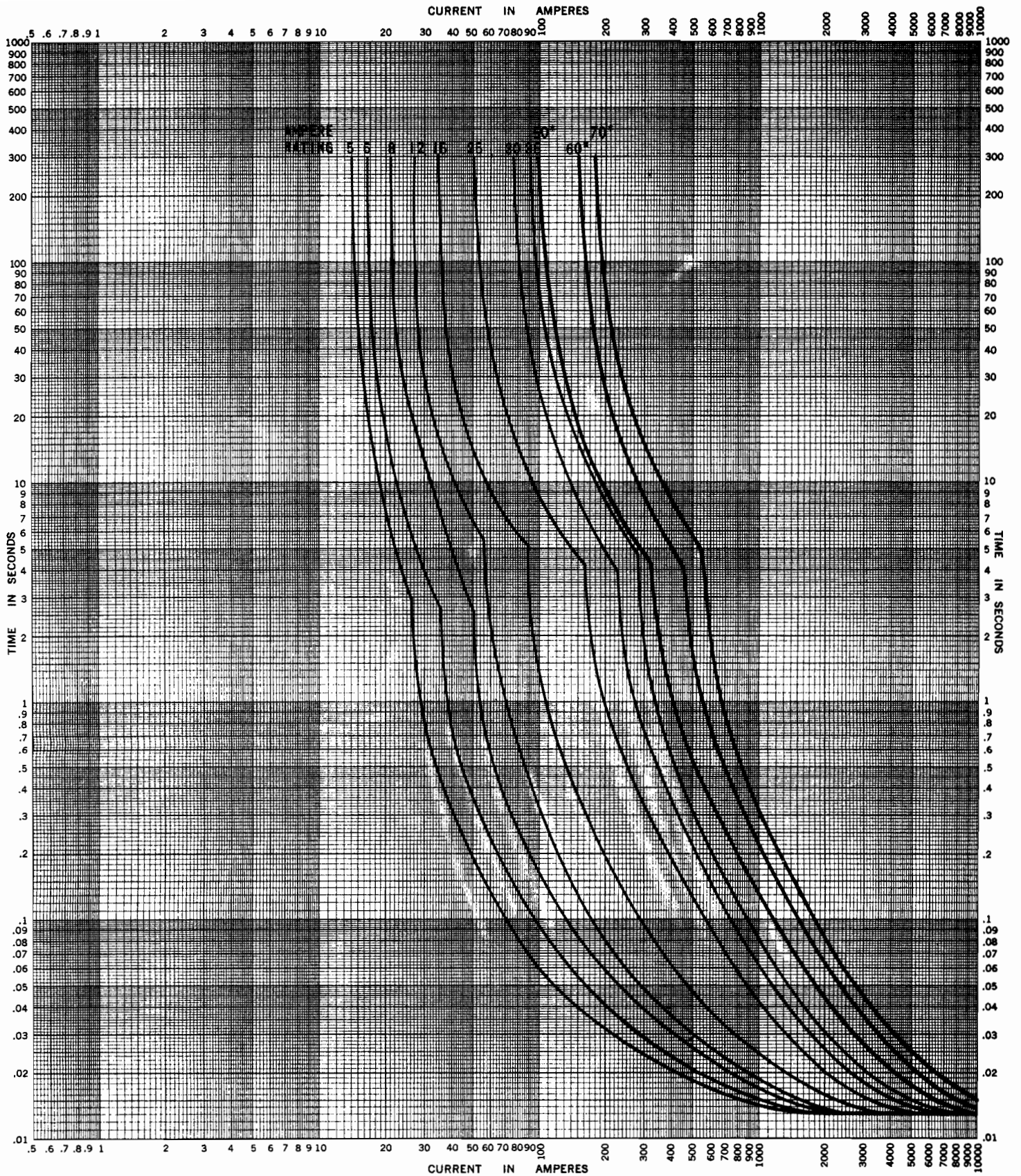
For KEARNEY TYPE 124090 DUAL ELEMENT Fuse Links. In TRANSFORMER OIL

BASIS FOR DATA Standards _____ Dated _____

1. Tests made at _____ Volts a-c at _____ p-f., starting at 25C with no initial load _____

2. Curves are plotted to MINIMUM Test points so variations should be PLUS

No. 124090 A
Date 2-19-75
Supersedes 9-10-74



TOTAL CLEARING TIME-CURRENT CHARACTERISTIC CURVES

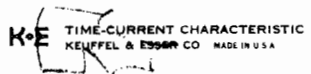
For KEARNEY TYPE 124090 DUAL ELEMENT Fuse Links. In TRANSFORMER OIL

BASIS FOR DATA Standards. _____ Dated _____

1. Tests made at _____ Volts a-c at _____ p-f., starting at 25C with no initial load.

2. Curves are plotted to MAXIMUM Test points so variations should be MINUS

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48 5258

*PARALLEL FUSES

6-8-78 ADDED 50, 60, & 70 AMPERE RATINGS