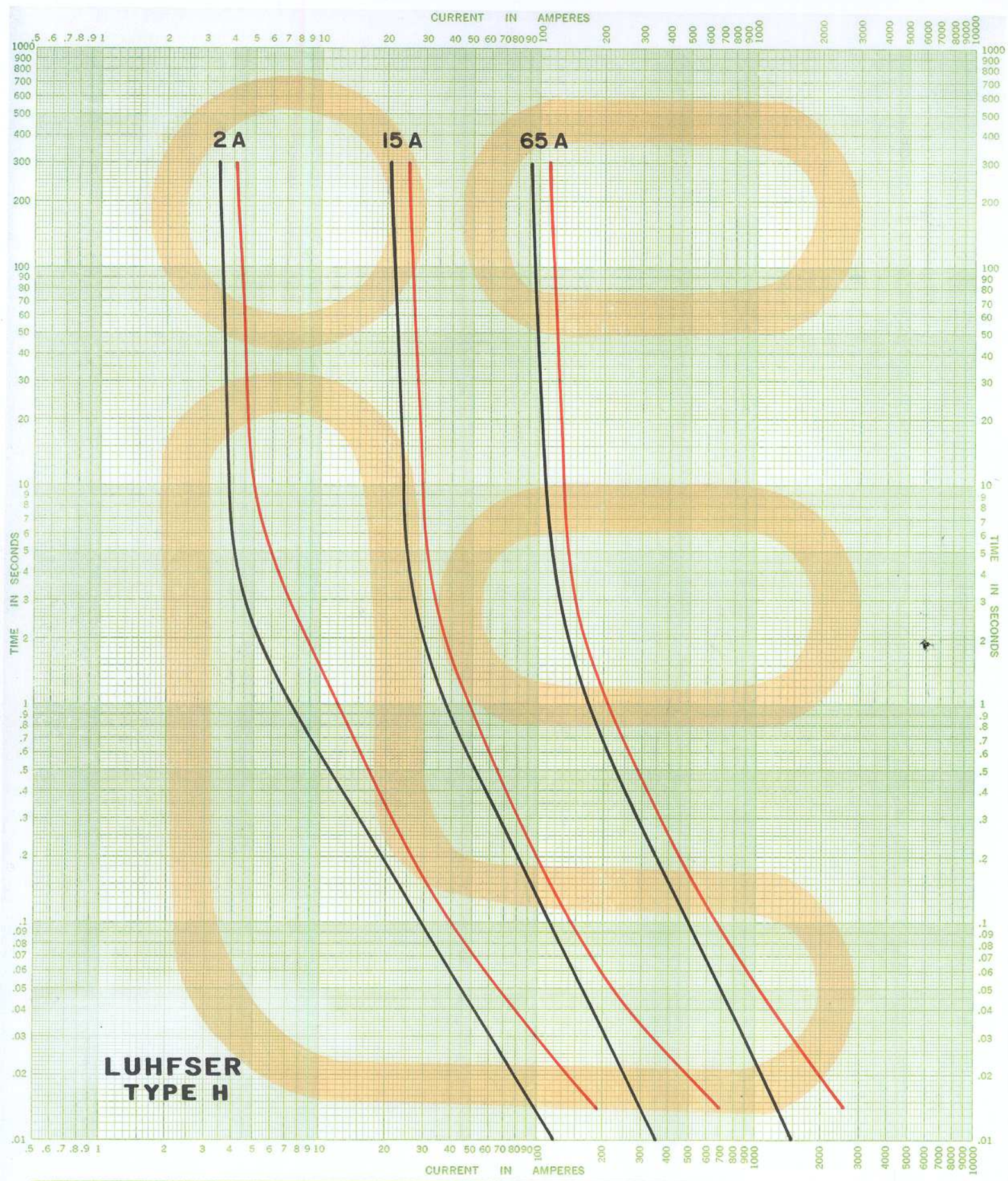


**LUHF SER  
TYPE H**

For TYPE H **MINIMUM AND TOTAL MELTING** TIME-CURRENT CHARACTERISTIC CURVES  
 Basis for Data Standards NEMA SG2 Fuse Links. in ABB CUTOUT  
 Dated 1.988  
 1. Tests made at LOW Volts a-c at HIGH p-f., starting at 25C with no initial load  
 2. Curves are plotted to MINIMUM Test points so variations should be PLUS

No. \_\_\_\_\_  
 Date JUL / 01





**MINIMUM AND TOTAL MELTING TIME-CURRENT CHARACTERISTIC CURVES**

For TYPE H Fuse Links, in ABB CUTOUT

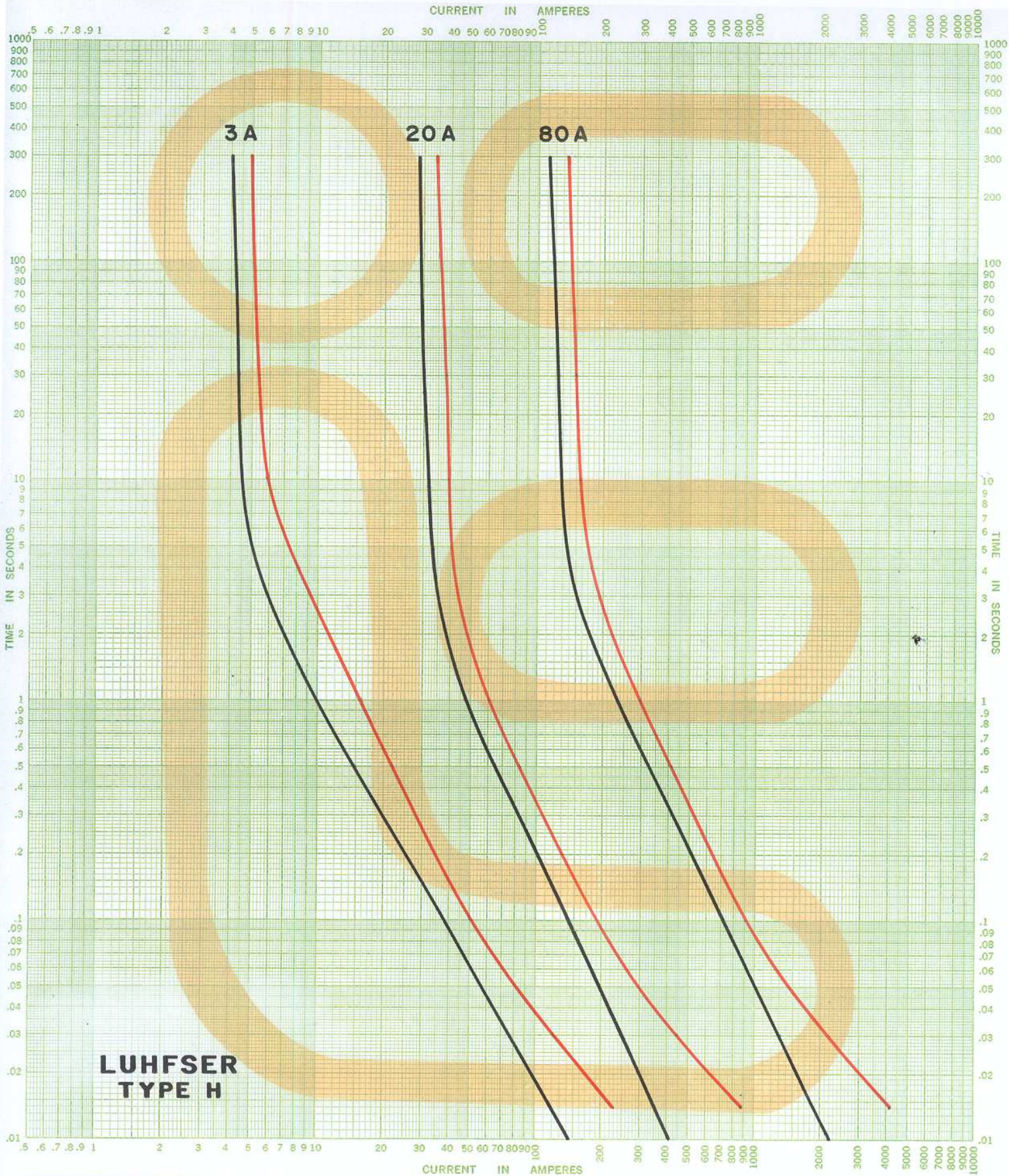
BASIS FOR DATA Standards NEMA SG2 Dated 1.988

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

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No. \_\_\_\_\_  
Date JUL / 01





**MINIMUM AND TOTAL MELTING TIME-CURRENT CHARACTERISTIC CURVES**

For TYPE H Fuse Links in ABB CUTOUT

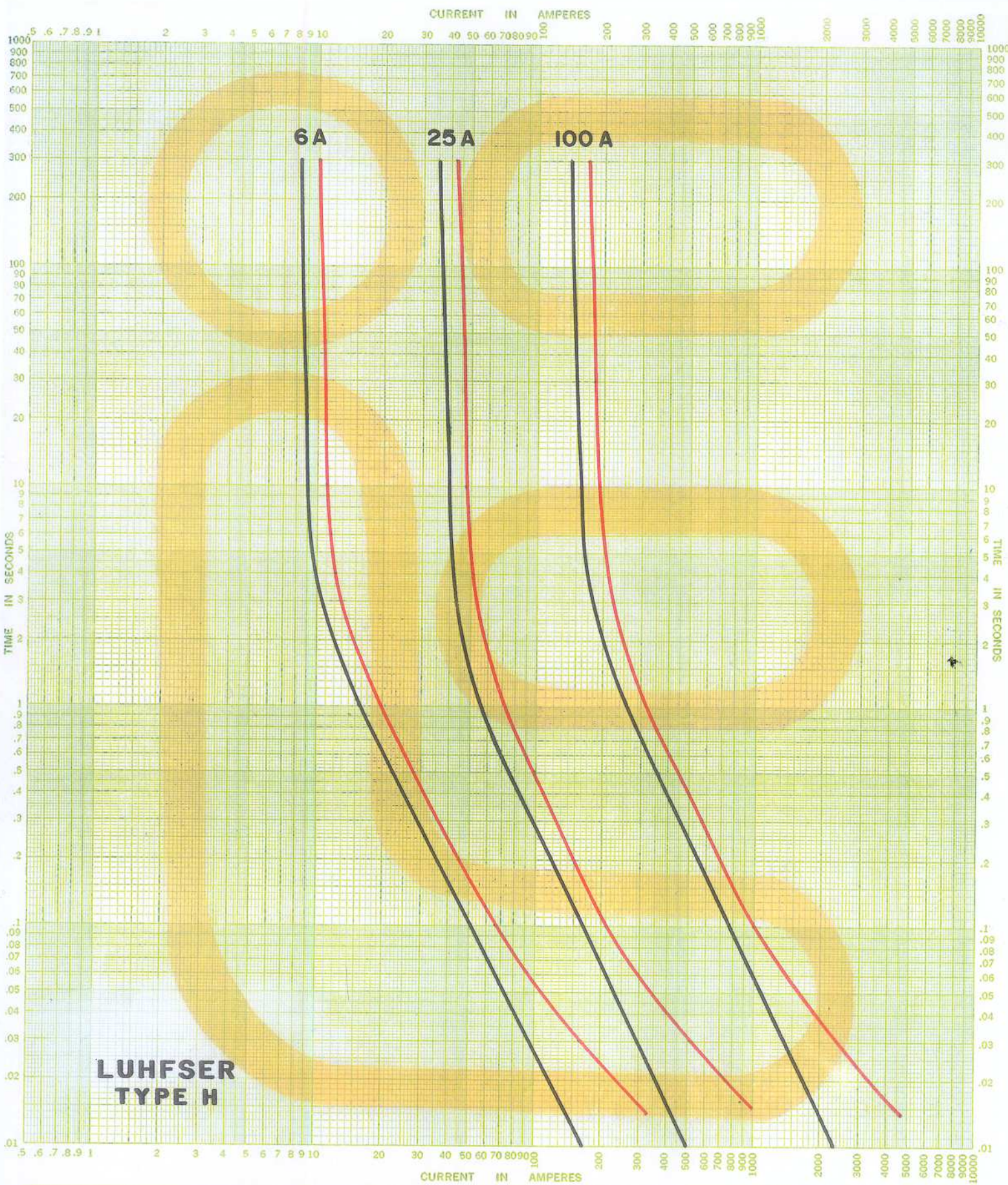
BASIS FOR DATA Standards NEMA SG2 Dated 1.988

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**MINIMUM AND TOTAL MELTING TIME-CURRENT CHARACTERISTIC CURVES**

For TYPE H Fuse Links, in ABB CUTOUT

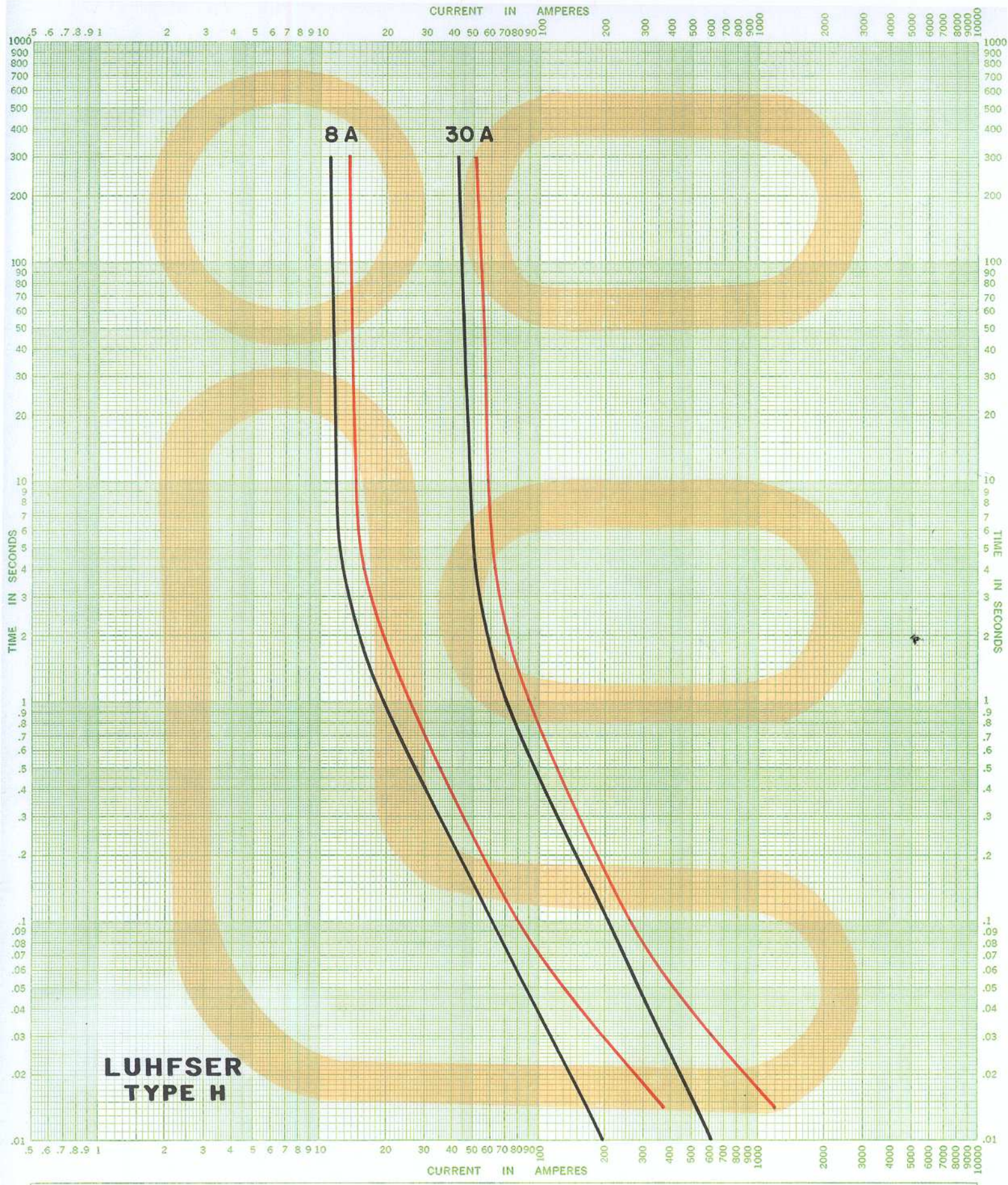
BASIS FOR DATA Standards NEMA SG2 Dated 1.988

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**MINIMUM AND TOTAL MELTING TIME-CURRENT CHARACTERISTIC CURVES**

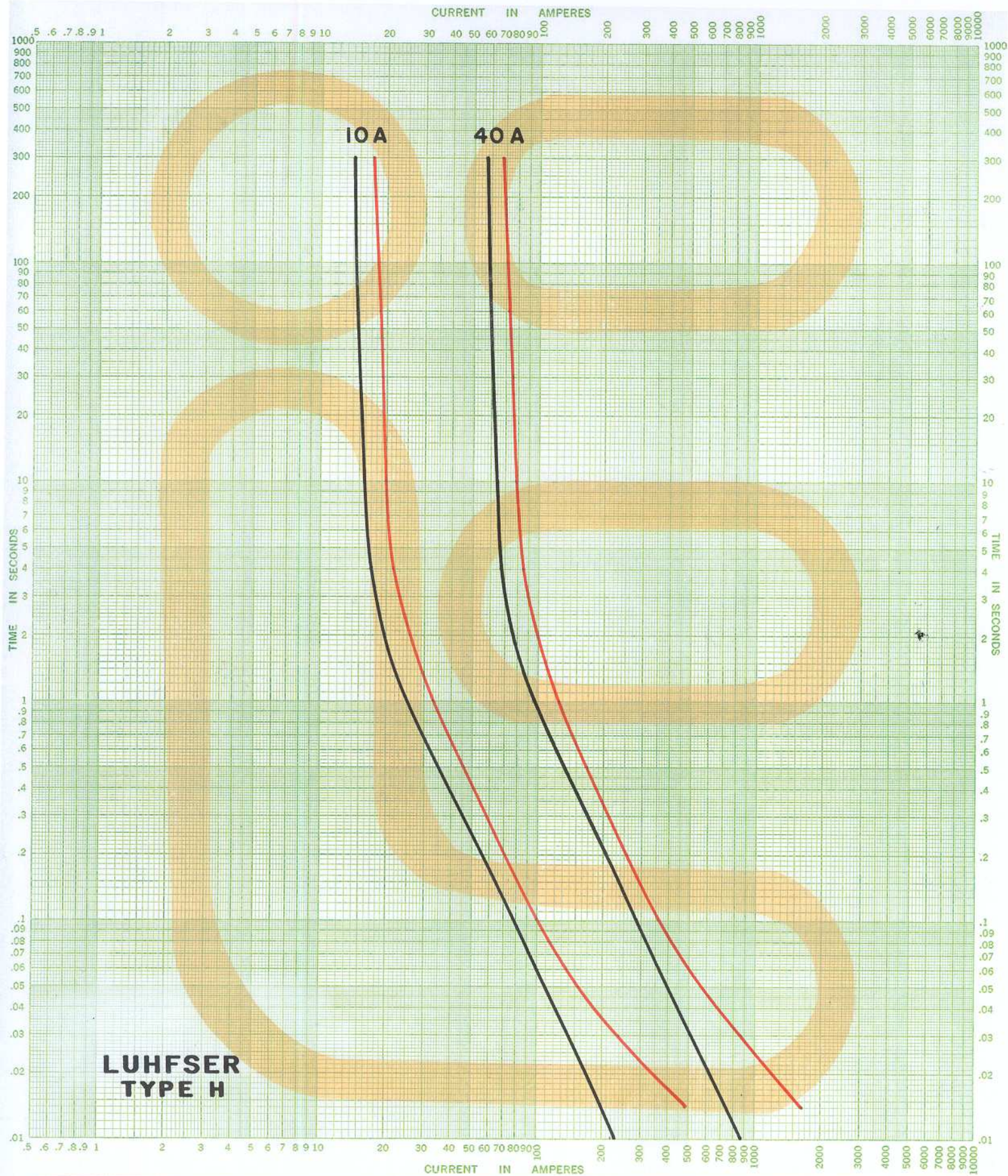
For **TYPE H** Fuse Links. In **ABB CUTOUT**

BASIS FOR DATA Standards **NEMA SG2** Dated **1.988**

1. Tests made at **LOW** Volts a-c at **HIGH** p-f., starting at 25C with no initial load
2. Curves are plotted to **MINIMUM** Test points so variations should be **PLUS**

No. \_\_\_\_\_  
Date **JUL / 01**





**MINIMUM AND TOTAL MELTING TIME-CURRENT CHARACTERISTIC CURVES**

For TYPE H Fuse Links, in ABB CUTOUT

BASIS FOR DATA Standards NEMA SG2 Dated 1.988

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No. \_\_\_\_\_  
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