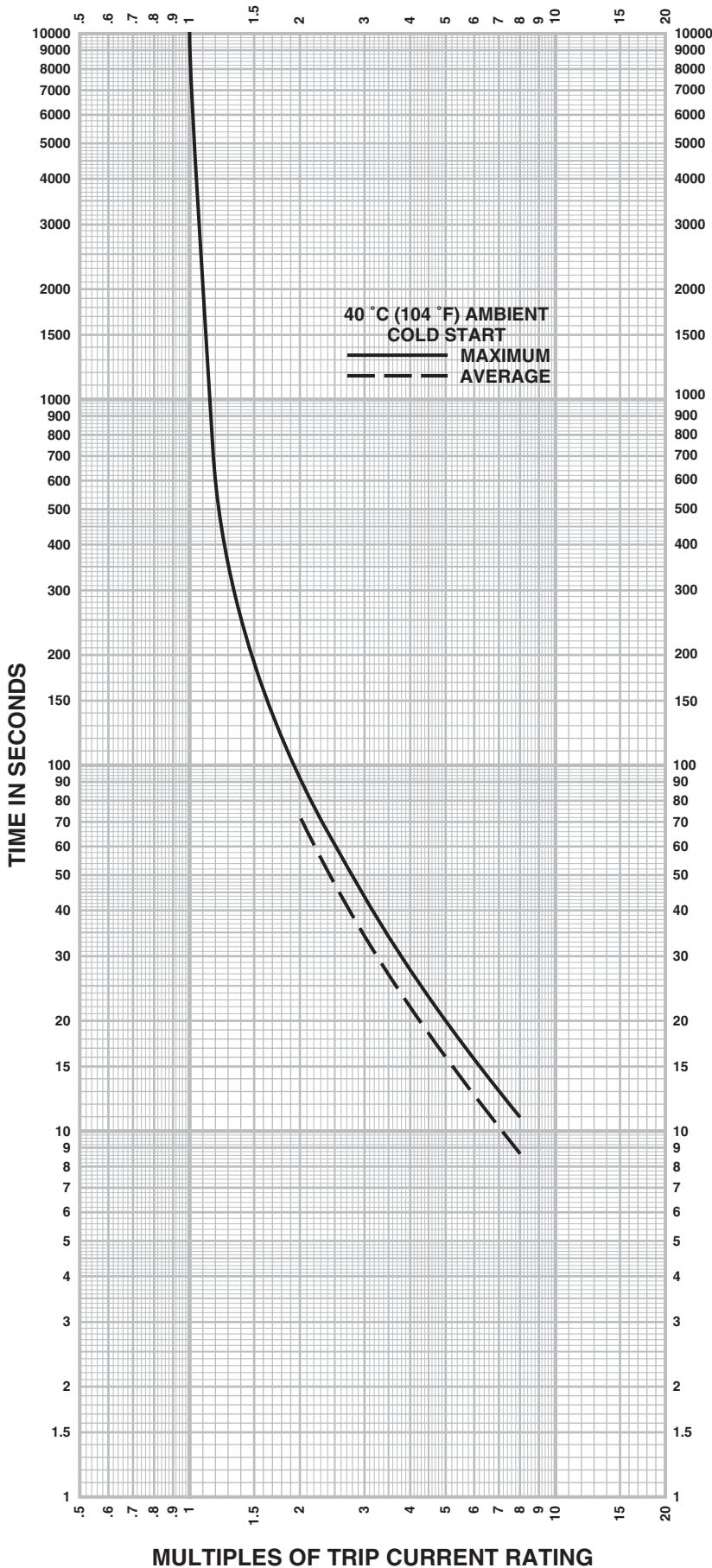


MULTIPLES OF TRIP CURRENT RATING



**OVERLOAD RELAY  
TIME-CURRENT CHARACTERISTICS  
REFERENCE DRAWING NO. 30068-413**

Relay Design	Bimetallic, Temperature-compensated
Thermal Unit Types	AR.44-AR40

40 °C ambient cold start trip time characteristics of:

Equipment	AC Magnetic Starter
Size	0 & 1
Type	SB & SC
Series	B
Form	B
Qty. of Thermal Units	3

When installed in:

- Small enclosure (Class 8536 only)
- Motor Control Center (Class 8998, 8999, QMB, or I-Line®)
- Hinged door and all other (larger) enclosures

TIME IN SECONDS

The trip current rating can be determined from the instructions given with the appropriate thermal unit selection table. The characteristics shown do not necessarily apply to equipment manufactured before the date of the referenced drawing.

*NOTE: Curves also apply for Class 9065 Type SEO6B Series B separately mounted overload relays.*

MULTIPLES OF TRIP CURRENT RATING