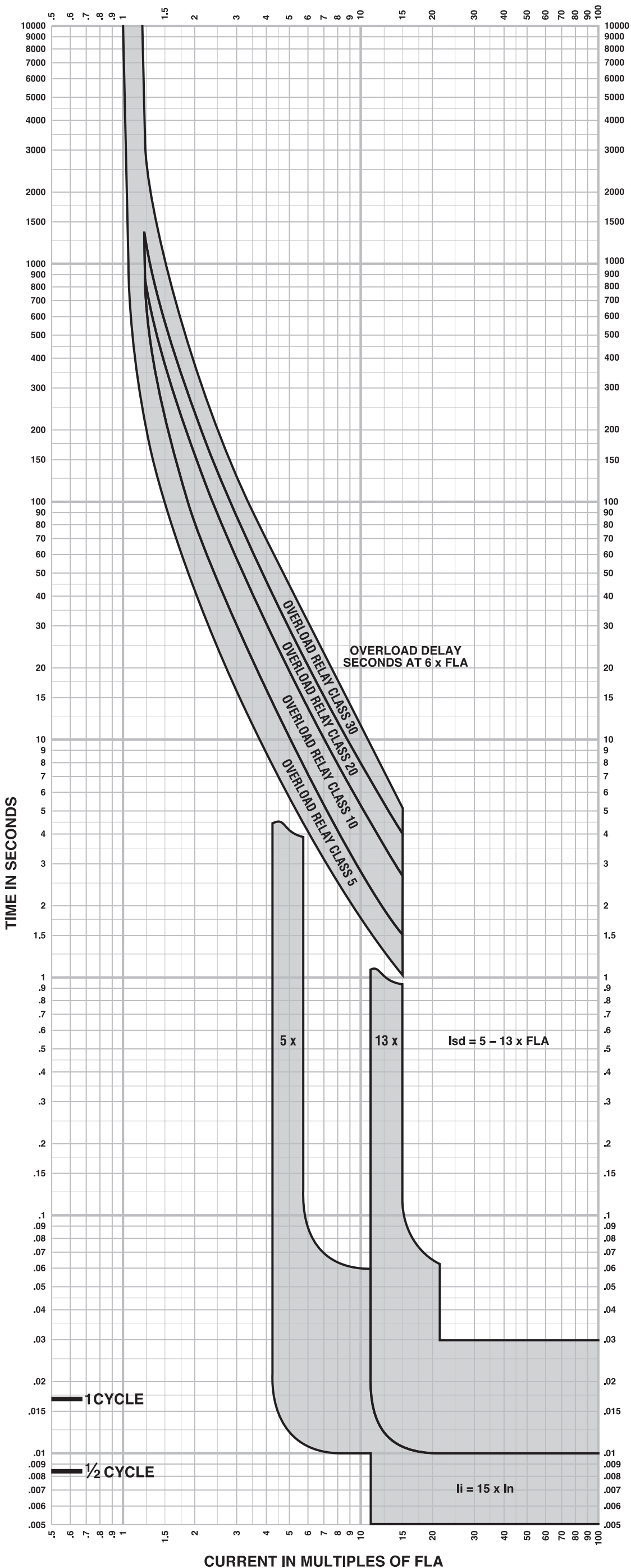


CURRENT IN MULTIPLES OF FLA



MICROLOGIC™ ELECTRONIC TRIP UNITS
Micrologic™ 6.2E-M Overload Trip Curve
30A, 50A, 100A, 150A H-Frame, 250A J-Frame

The time-current curve information is to be used for application and coordination purposes only.

Notes:

1. If overload still exists past overload relay delay, MCP will open 0.4 seconds later.
2. Total clearing times shown include the response times of the trip unit, the circuit breaker opening, and the extinction of the current.
3. Isd minimum and maximum only shown.
4. $li = 15 \times In$
 $In = 30A, 50A, 100A, 150A, 250A$
 MCP will trip <30ms at 15 x In

Curves apply from -35°C to +70°C (-31°F to +158°F) ambient temperature.

