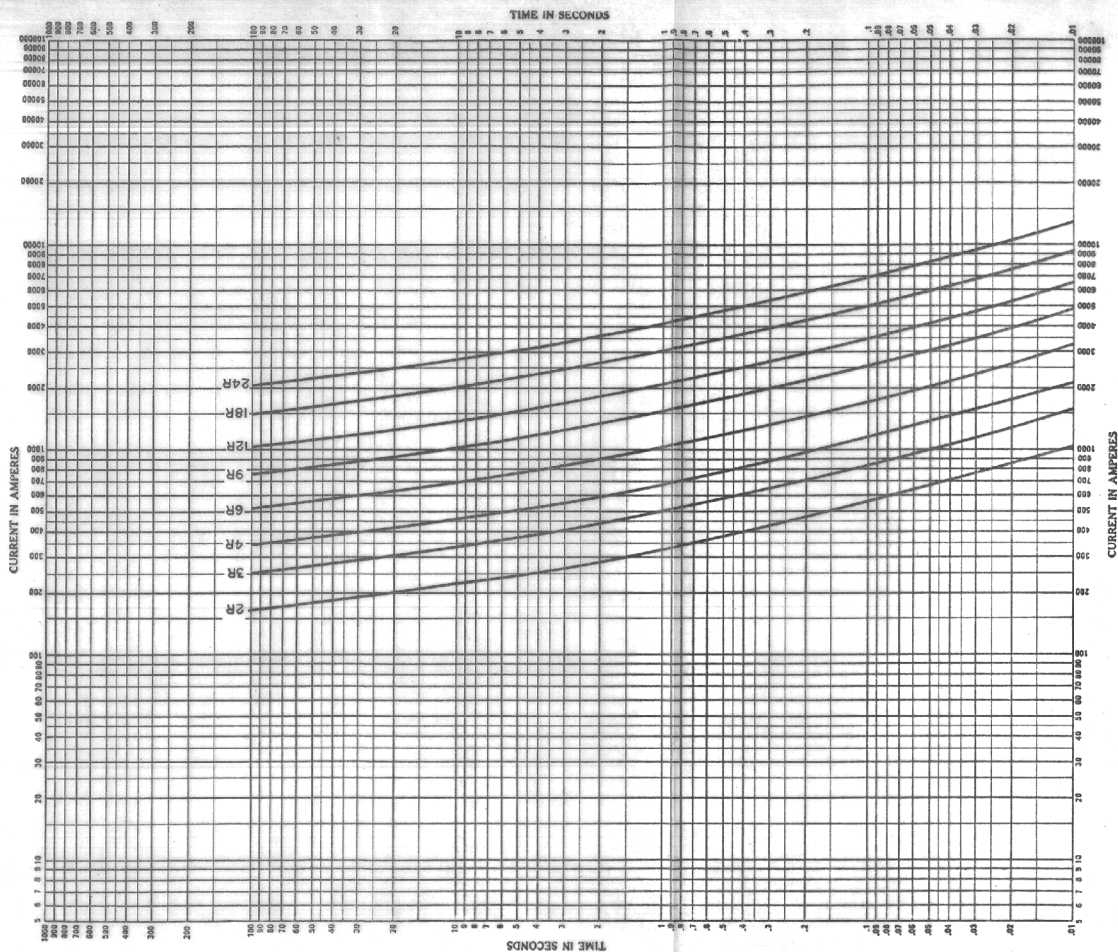




EJ-2 & EJO-2 SIZES D & DD 2400 & 4800 VOLTS

For Types EJ-2 and EJO-2, Current Limiting Fuse in 1000 Sizes D and DD

Minimum Melting Time-Current Characteristic Curves

Maximum Limiting Time-Current Characteristic Curves

1. Tests made at 125°C, 2500, 5000 Volts ac at 60 Hz

2. Curves are plotted to minimum Test points so variations should be ± 20% in Characteristic

6ET-2662A

1. The time given by these curves is that required to melt the fusible element and is of no consequence when the fuse is the protected device in a co-ordination system.

2. When the fuse is a protecting device, the total clearing time is of interest; this is shown on GFI-2660A.