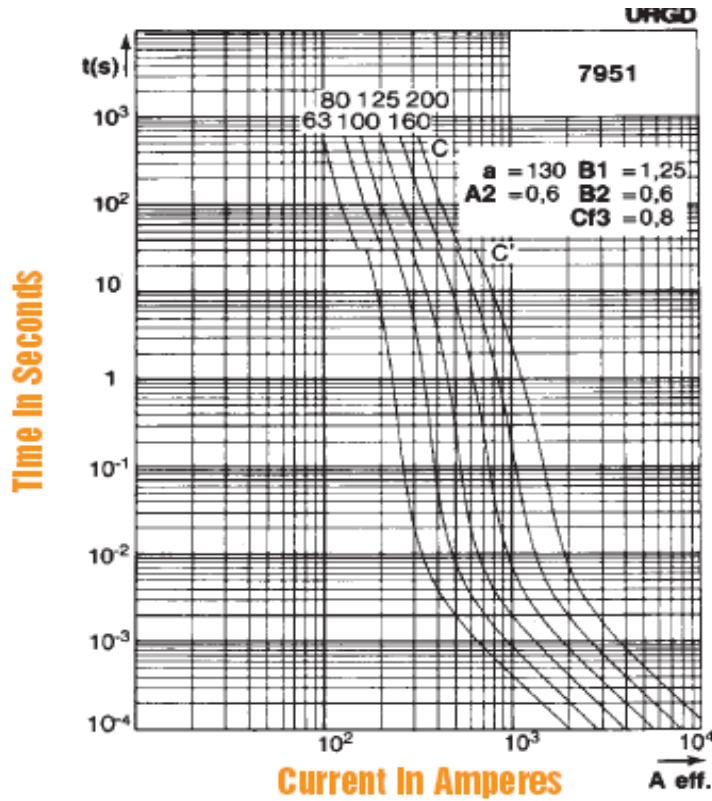
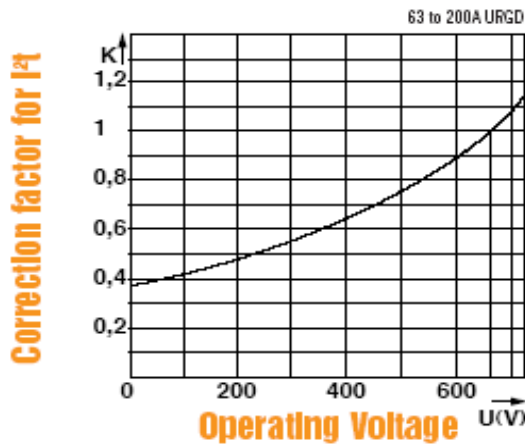


Melting Time-Current Data



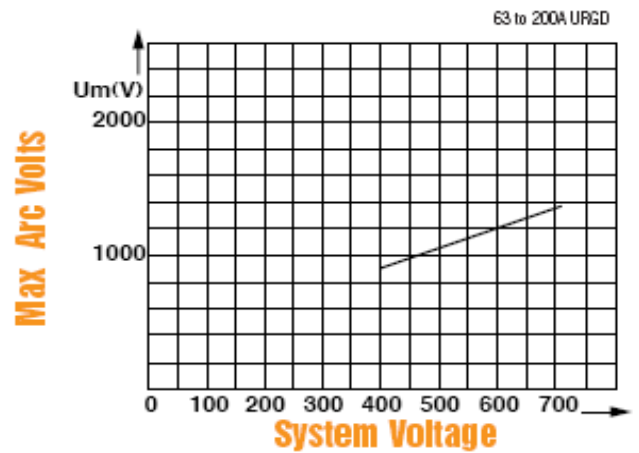
These curves indicate, for each rated current, the pre-arcing (melting) time vs. the R.M.S. pre-arcing current.

Clearing I²t vs. AC Operating Voltage



Correction factor to determine the clearing I²t of a fuse operating below its rated voltage.

Peak arc voltage vs. Operating Voltage

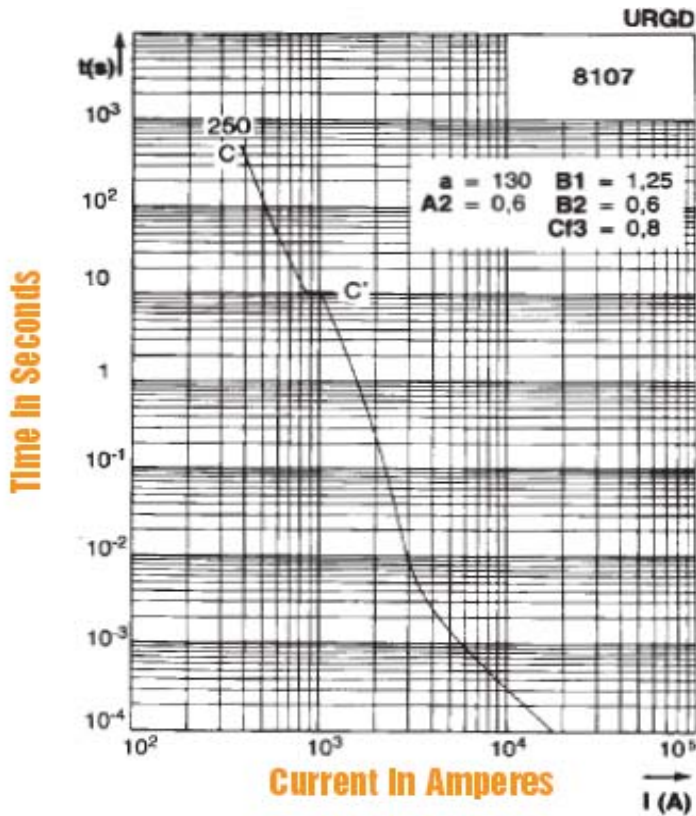


These curves determine the peak arc voltage across the fuse terminals as a function of the applied voltage.

FERRAZ SHAWMUT IS NOW

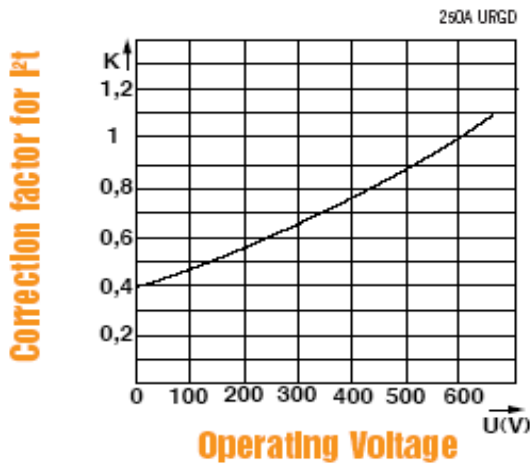
merseN

Melting Time-Current Data



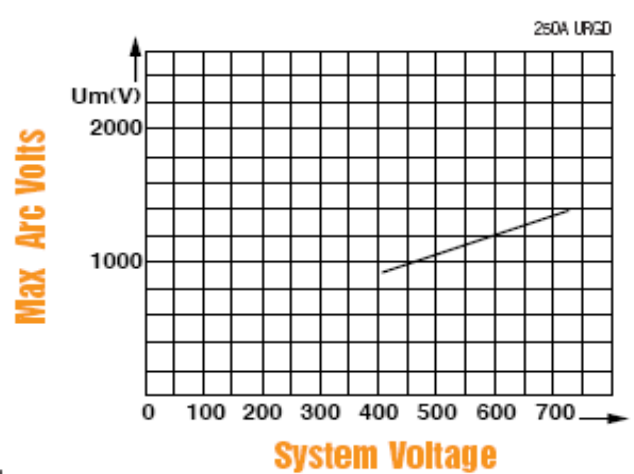
These curves indicate, for each rated current, the pre-arcing (melting) time vs. the R.M.S. pre-arcing current.

Clearing I^2t vs. AC Operating Voltage



Correction factor to determine the clearing I^2t of a fuse operating below its rated voltage.

Peak arc voltage vs. Operating Voltage



These curves determine the peak arc voltage across the fuse terminals as a function of the applied voltage.

FERRAZ SHAWMUT IS NOW

Mersen