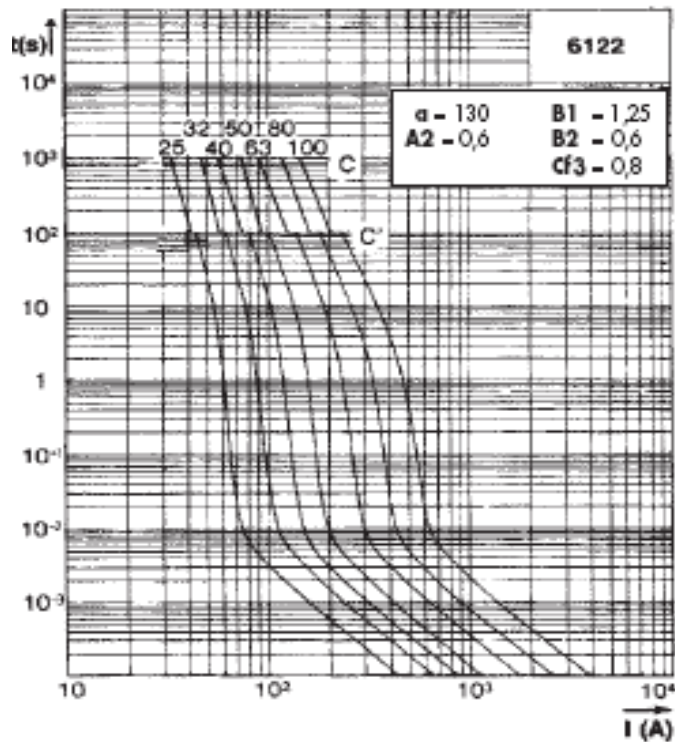


22x58 URD

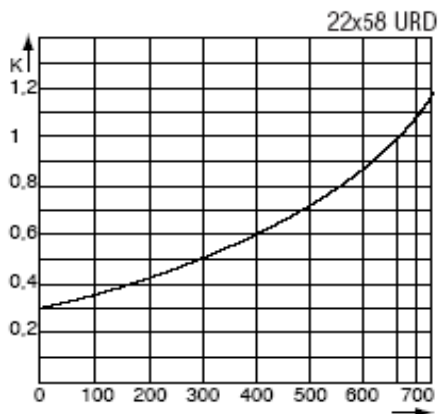


Melting Time-Current Data

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

Clearing I²t vs. Operating Voltage

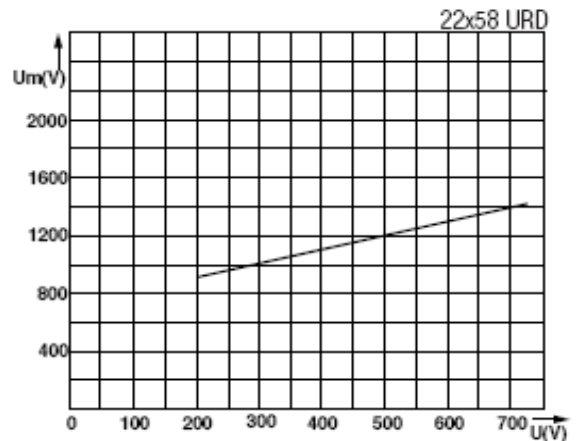
Correction factor for I²t



Operating Voltage

Peak arc voltage vs. Operating Voltage

Max Peak Arc Voltage



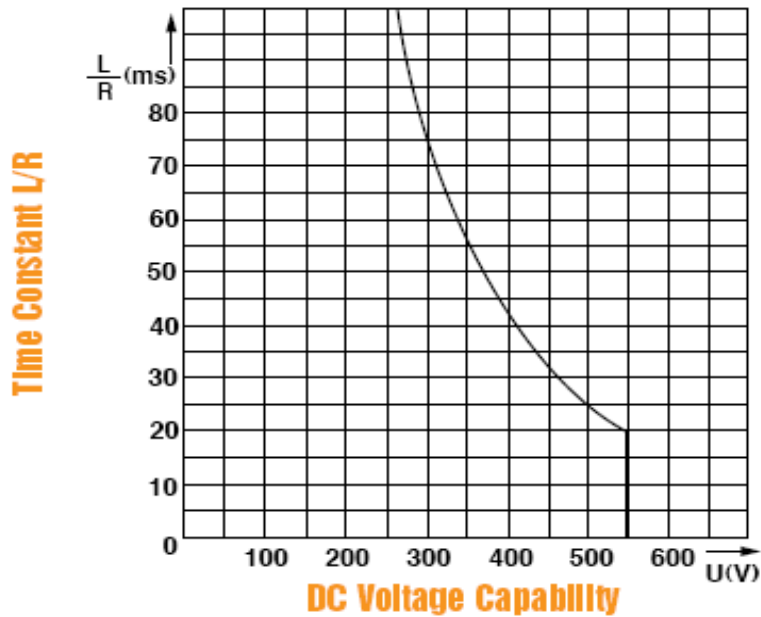
Operating Voltage

FERRAZ SHAWMUT IS NOW

Mersen

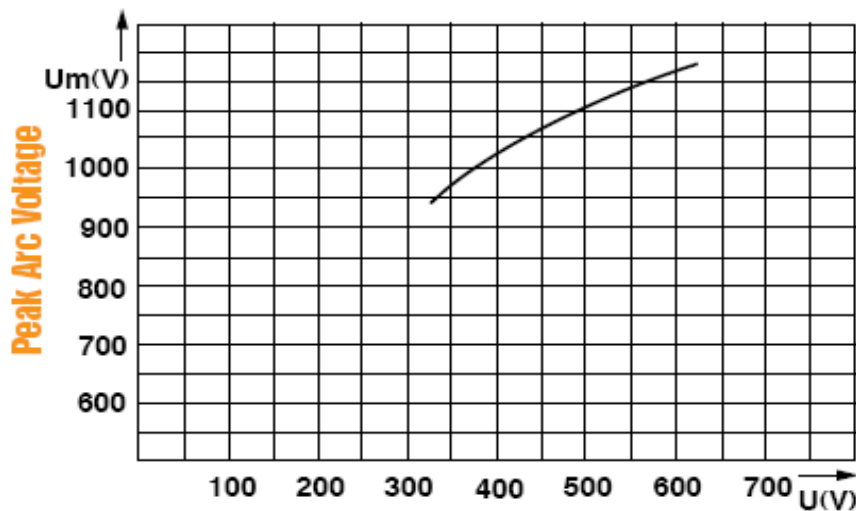
DC Voltage Capabilities vs. Time Constant

22x58 URD



These curves provide the DC voltage capability of the fuse as a function of circuit time constant. (L/R ratio)

Peak Arc voltage vs. DC circuit voltage



DC Circuit Voltage

These curves shows the peak value Um of the arc voltage which appears across the fuse link as a function of the operating voltage U.

FERRAZ SHAWMUT IS NOW

MERSEN