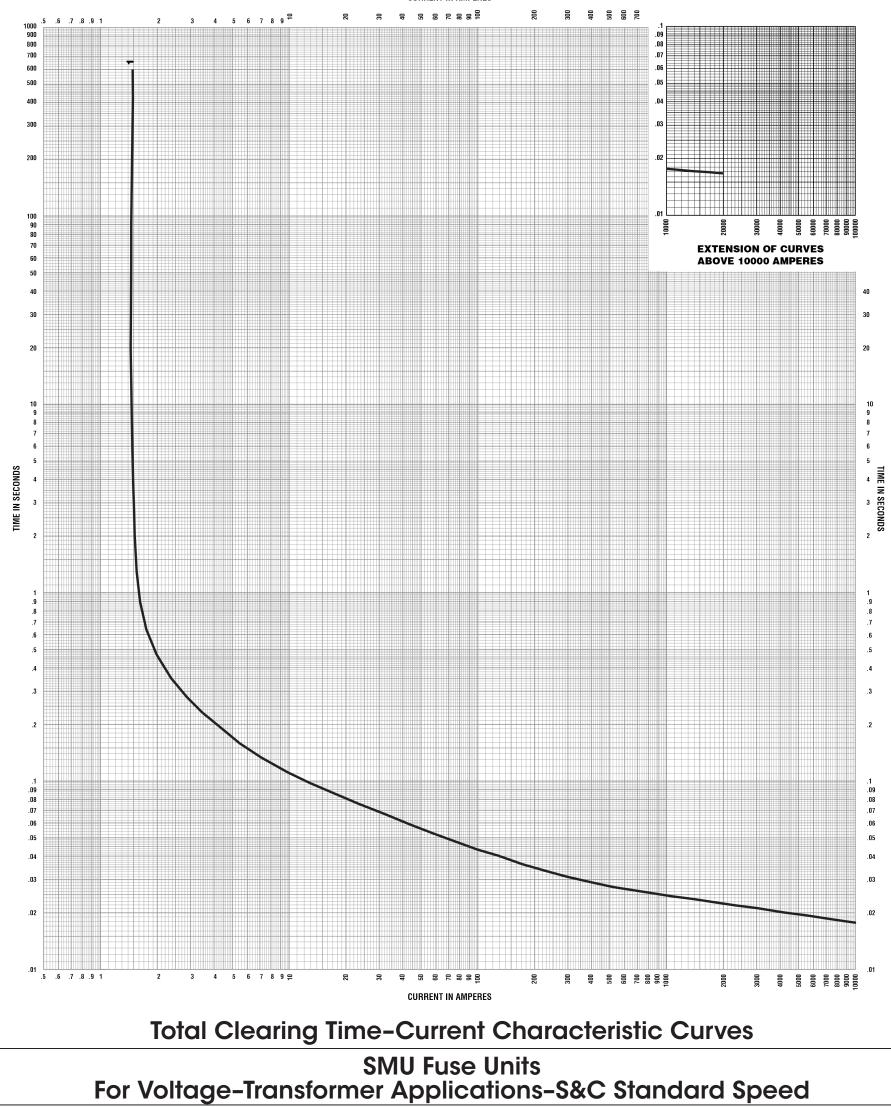
CURRENT IN AMPERES



BASIS—These fuse units are tested in accordance with the procedures described in IEEE Standard C37.41. As required by this standard, the minimum melting curve and total clearing curves are based on tests starting with the fuse unit at an ambient temperature of 25°C (77°F) and no initial load.

TOLERANCES—Curves are plotted to maximum test points. All variations are minus.

FUSE UNITS AVAILABLE

kV Nom. Ratings

 $\textbf{CONSTRUCTION} \\ - \textbf{Fusible elements are nickel-chrome, under controlled}$ tension, and of solderless construction.

APPLICATION—Because these fuse units have nickel-chrome element construction not subject to damage by aging or transient overcurrents, it is unnecessary to replace unblown fuse units in single-phase or three-phase installations when one or more fuse units has blown.

Fuse Unit	kV Nom. Ratings	Ampere Ratings
SMU-20®	14.4 through 34 .5	1



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