

Fault Fiter Fuses Rated 4.16 kV and 13.8 kV

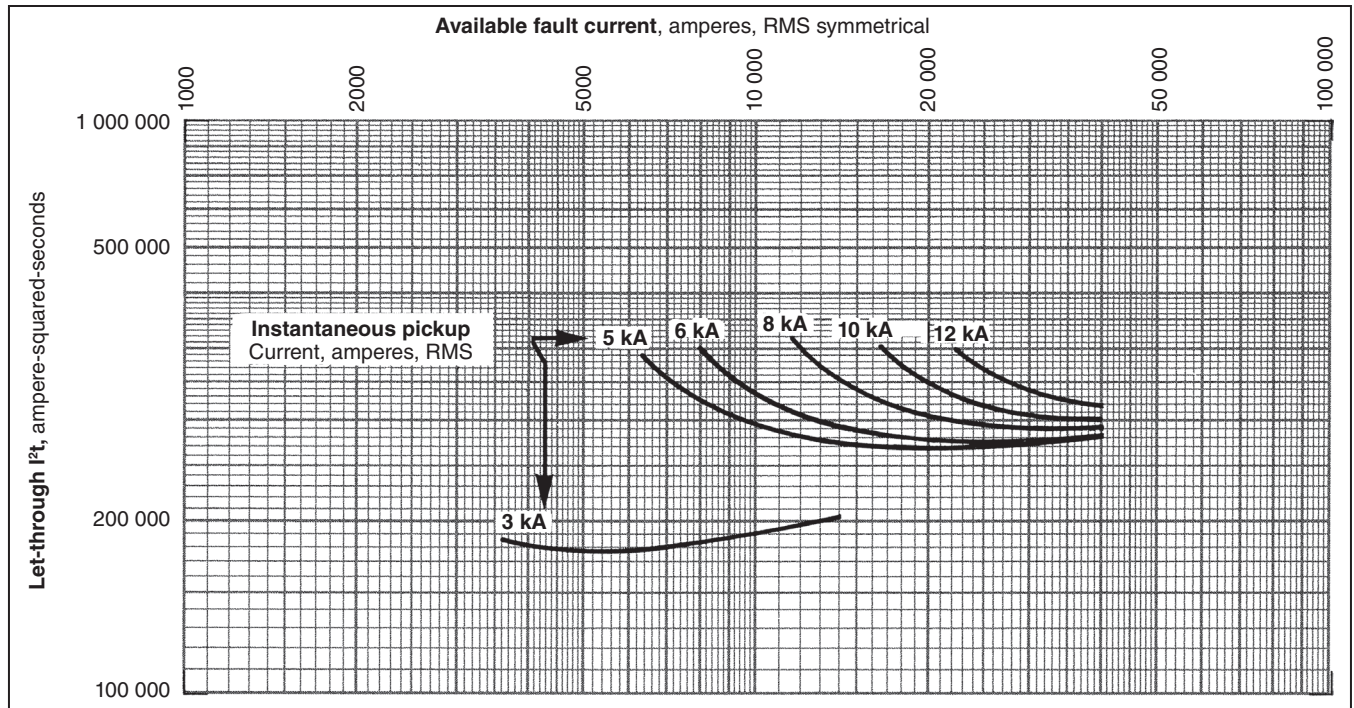


Figure 1. Let-through I^2t with line-to-line voltage across Fault Fiter fuse.

Note: The let through I^2t curves shown are based on the full spectrum of circuit X/R ratios from 3 through 20 and all degrees of asymmetry.



Supersedes Data Sheet 440-206 dated 3-13-89

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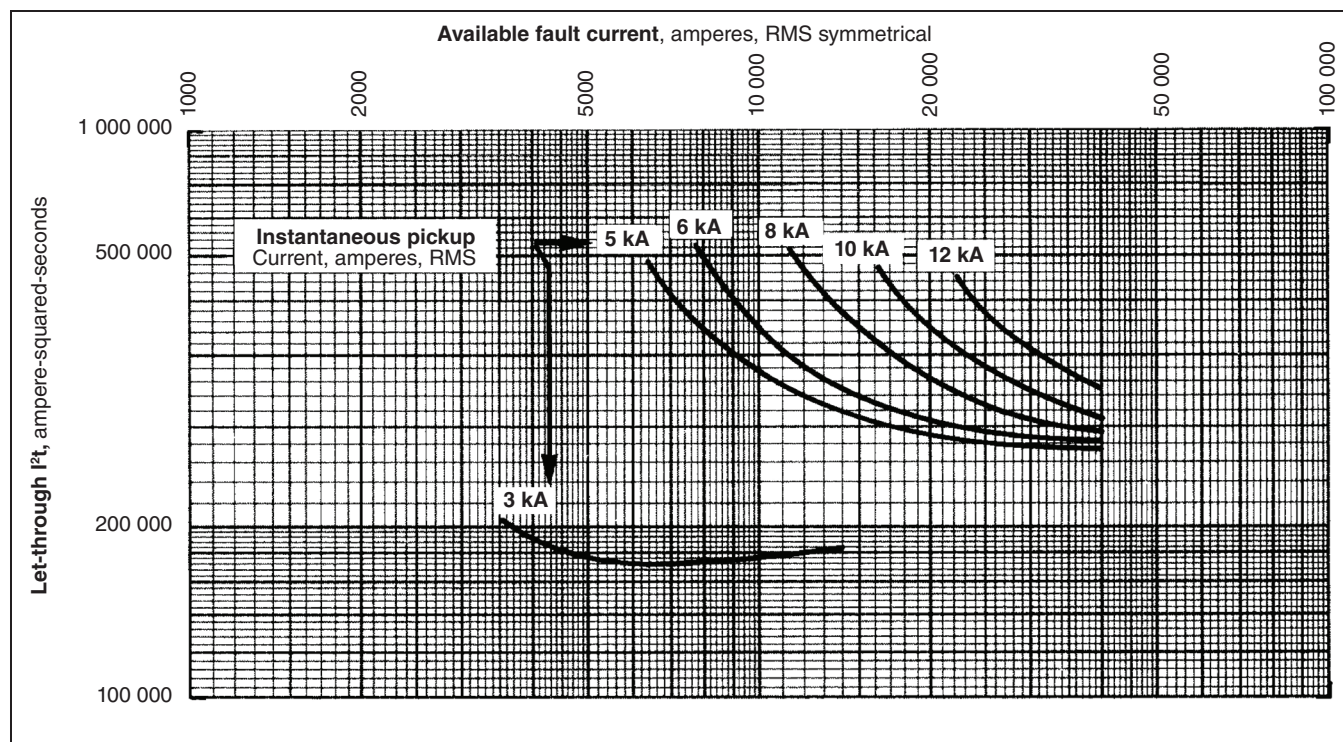


Figure 2. Let-through I^2t with line-to-ground voltage across Fault Fiter fuse.

Note: The let through I^2t curves shown are based on the full spectrum of circuit X/R ratios from 3 through 20 and all degrees of asymmetry.

Fault Fiter Fuses Rated 25 kV

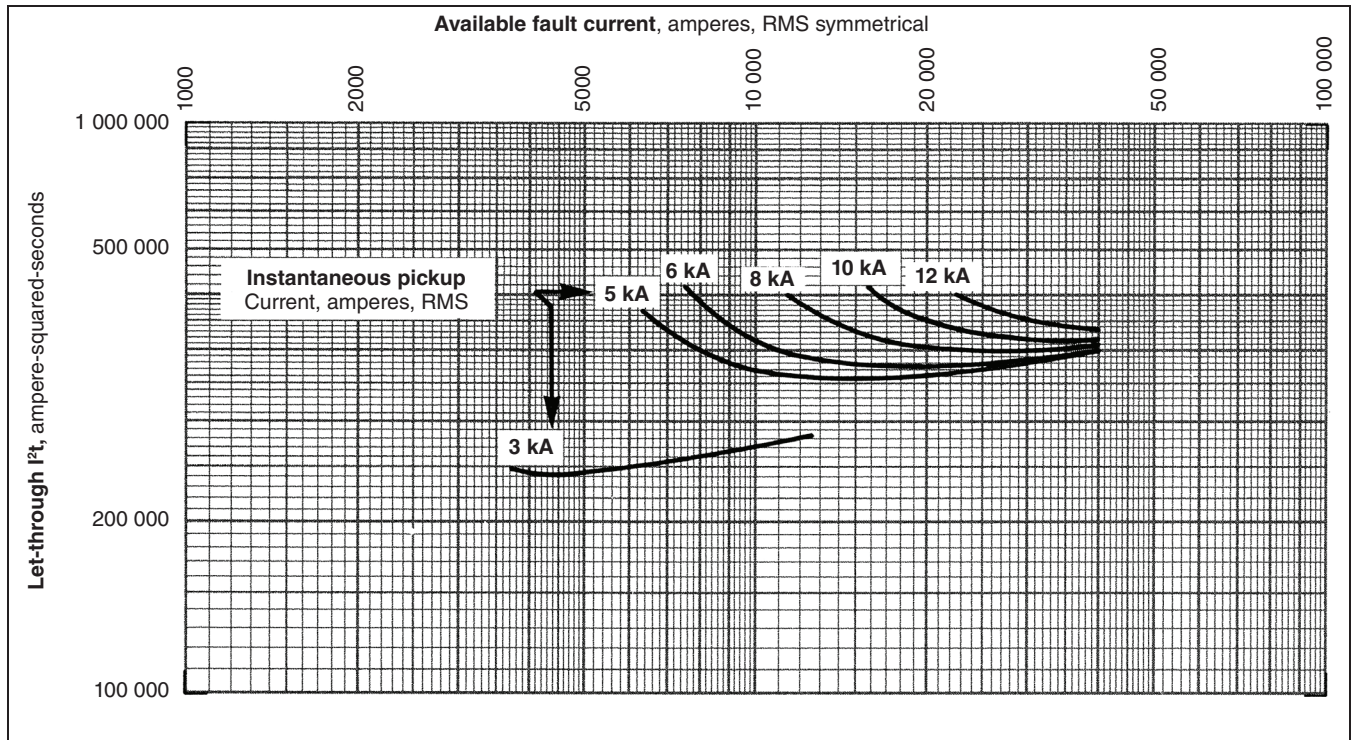


Figure 3. Let-through I^2t with line-to-line voltage across Fault Fiter fuse.

Note: The let through I^2t curves shown are based on the full spectrum of circuit X/R ratios from 3 through 20 and all degrees of asymmetry.

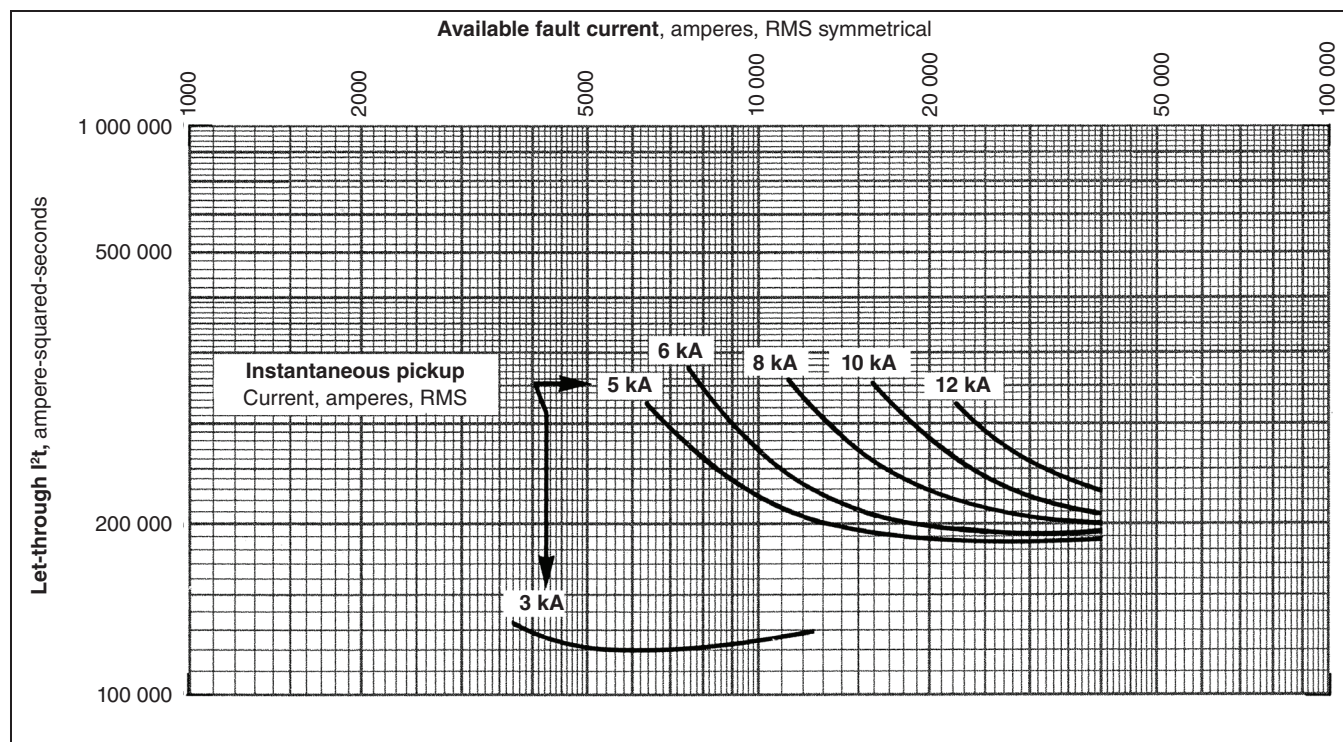


Figure 4. Let-through I^2t with line-to-ground voltage across Fault Fiter fuse.

Note: The let through I^2t curves shown are based on the full spectrum of circuit X/R ratios from 3 through 20 and all degrees of asymmetry.