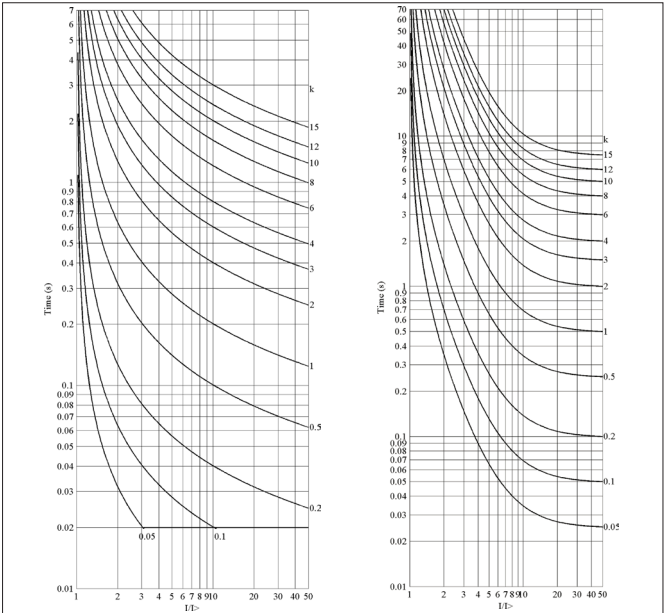


Electrification products medium voltage EasyPower electrical engineering software












Protect your assets and minimize service interruption with ABB Relion® relays and vacuum circuit breakers available now in EasyPower

The availability in EasyPower provides beneficial information for consultants and end-users alike to model complete power systems. Valuable data, such as overcurrent coordination curves, voltage and current rating, short circuit values, and transient recovery voltage are included for customers to perform analyses such as load flow, short circuit, and transient stability analysis, as well as relay coordination.



REF615 ANSI normal inverse-time and very inverse-time characteristics

Protection relay series of the Relion product family and medium voltage vacuum circuit breakers

| Relion series | | | Medium voltage vacuum circuit breakers | | |
|----------------------------|---|---|--|---|---|
| Available = •, Pending = ○ | | | | | |
| 605 |  | • | ADVAC |  | • |
| 610 |  | • | | | • |
| 611 |  | ○ | | | • |
| 615 |  | • | AMVAC |  | • |
| 620 |  | • | | | • |
| 630 |  | • | Vmax/A |  | • |
| 650 |  | • | | | • |
| 670 |  | • | | | • |

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