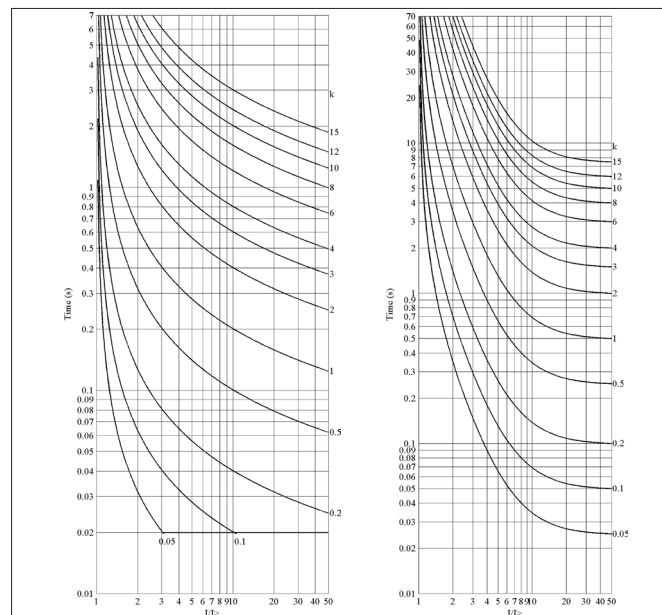


# Relion® ANSI product family

## Overcurrent coordination curves available in electrical engineering software









Protect your assets and minimize service interruption with ABB Relion® relays available in leading electrical engineering software

The Relion product family offers the widest range of products for the protection, control, measurement and supervision of transmission and distribution power systems. Relion series over-current coordination curves are available in leading power systems engineering software such as ETAP, EasyPower, Milsoft, and ASPEN. This provides the engineer with expanded tools to perform coordination studies and determine the characteristics, ratings, and settings of your protective devices. The curves provide the necessary selectivity for protecting your assets with minimum service interruption.



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

Distribution Automation Relion Series are available in the following software as of January 2016.

Relion series		Electrical engineering software			
Available = •, Pending = ○		ASPEN	EasyPower	ETAP	Milsoft
605		○	•	•	•
610		•	•	○	○
611		○	○	○	○
615		•	•	•	•
620		•	•	•	•
630		•	•	•	•
650		○	•	•	•
670		○	•	•	•

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