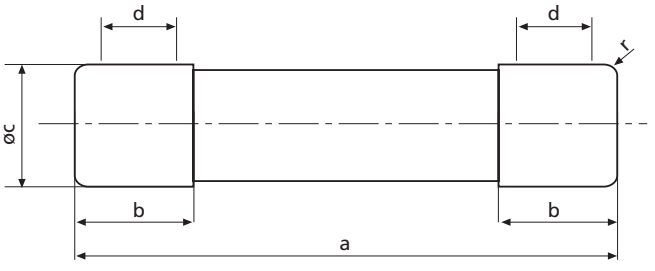
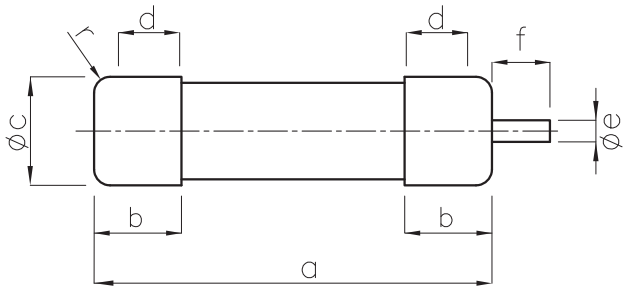
Zylinder-Schmelzsicherungseinsätze

Technische Daten		
Bemessungsspannung	400 V AC, 500 V AC, 690 V AC	
Bemessungsstrom	CH 8	1-25 A/400 V
	CH 10	0,5-16 A/500 V, 20-32 A/400 V
	CH 14	2-25 A/690 V, 32-50 A/500 V
	CH 22	16-40 A/690 V (50 A/690 V aM), 50-100 A/500 V
Bemessungsfrequenz	50 Hz	
Bemessungsabschaltleistung	CH 8	50 kA
	CH 10	100 kA
	CH 14	2-25 A/80 kA, 32-50 A/120 kA
	CH 22	16-40 A/80 kA (50 A/80 kA aM), 50-100 A/120 kA
Charakteristiken	gG, aM	
Gehäusematerial	Keramik	
Material der Kontakte	CuZn28, gal.Ag	



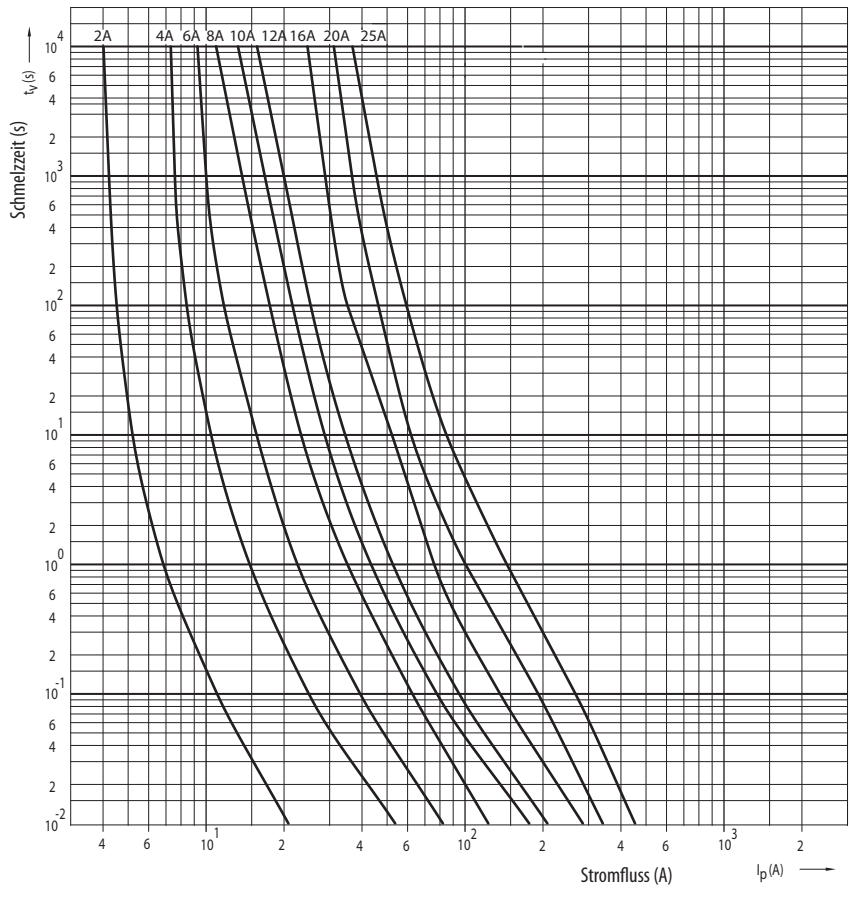
Größe	a	$b_{max.}$	c	$d_{min.}$	r
8 x 32	31,5±0,5	6,7	8,5±0,1	4	1±0,5
10 x 38	38,0±0,6	10,5	10,3±0,1	6	1,5±0,5
14 x 51	51,0+0,6/-1	13,8	14,3±0,1	7,5	±1
22 x 58	58,0+0,1	16,2	22,2±0,1	11	±1



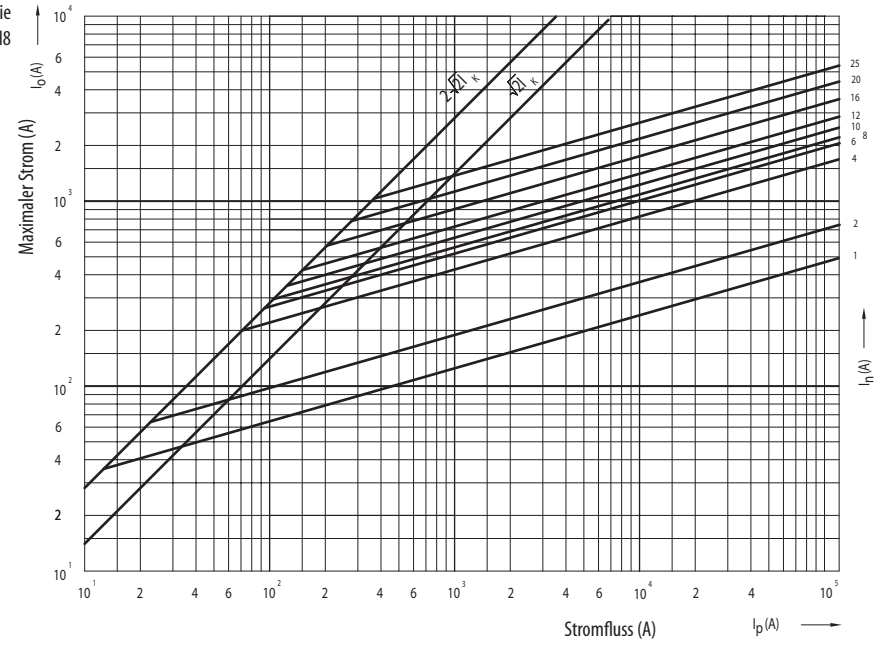
Mit Auslöser

Größe	e	f
14 x 51	3,8	7,5
22 x 58	3,8	7,5

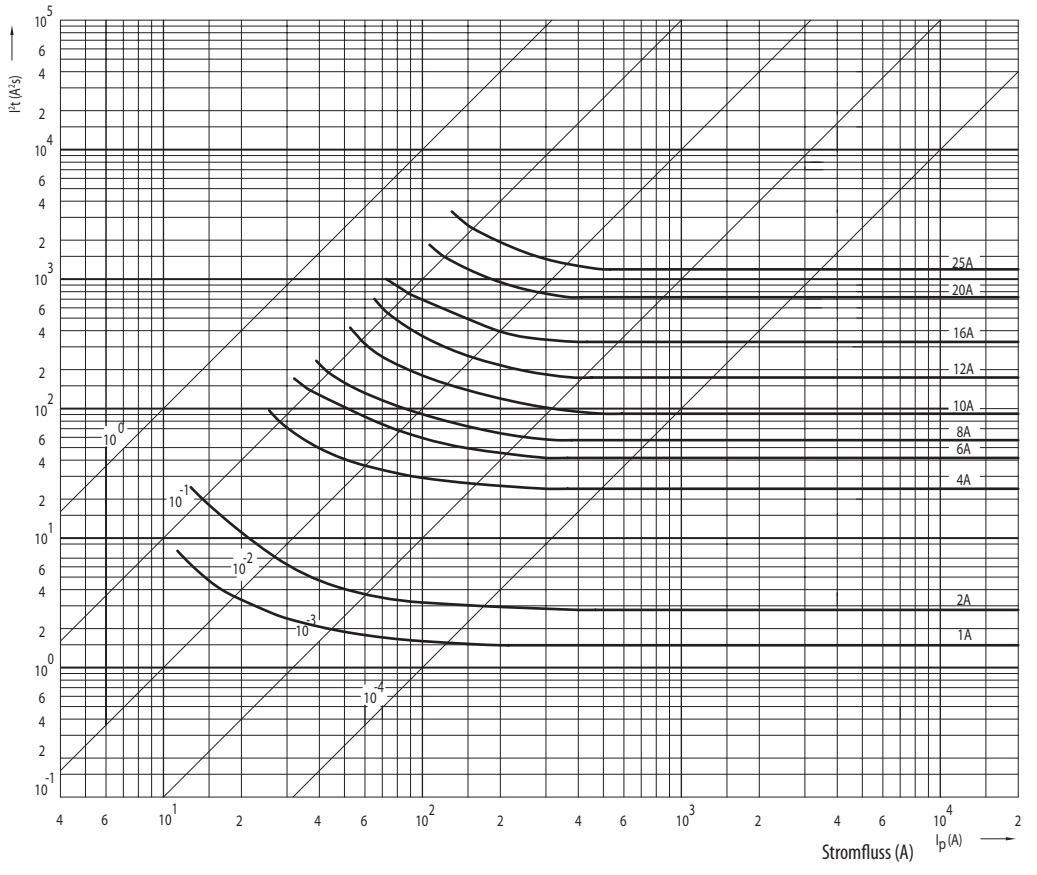
Zeit Strom Charakteristiken I/t, gG CH8



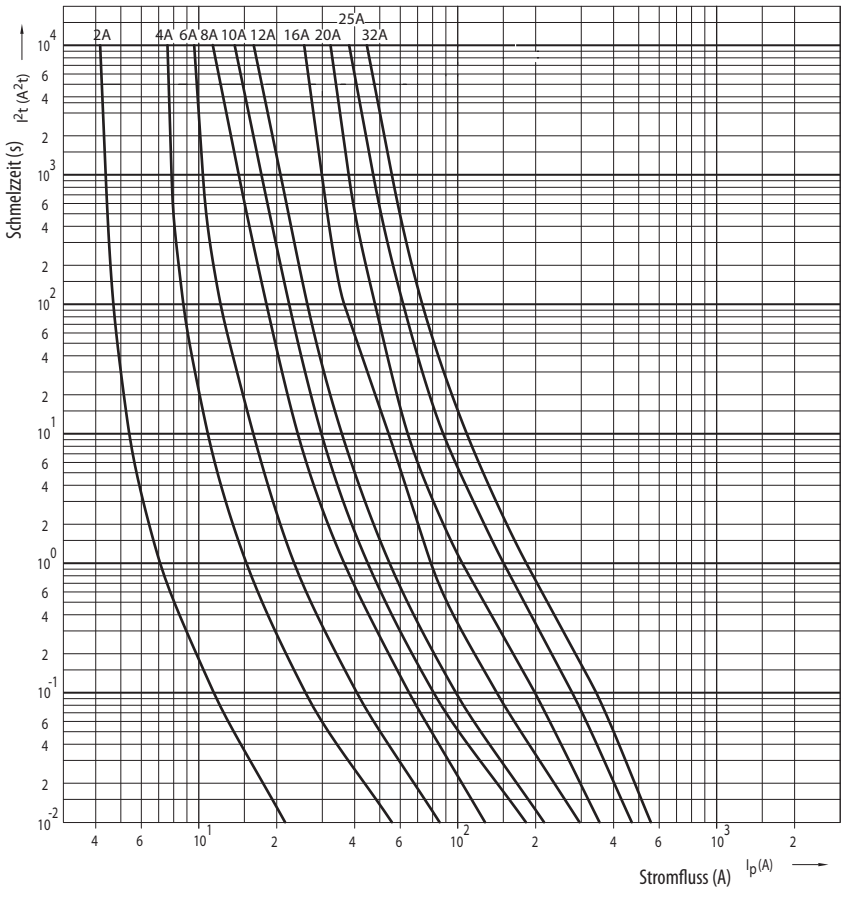
Durchlassstromkennlinie CH8



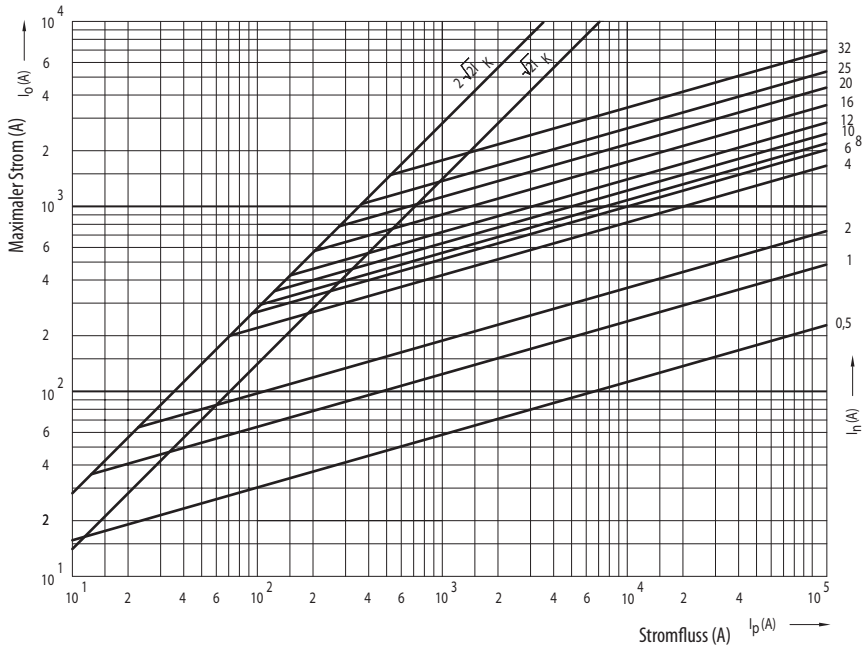
Schmelzenergiekurve I^2t
CH8



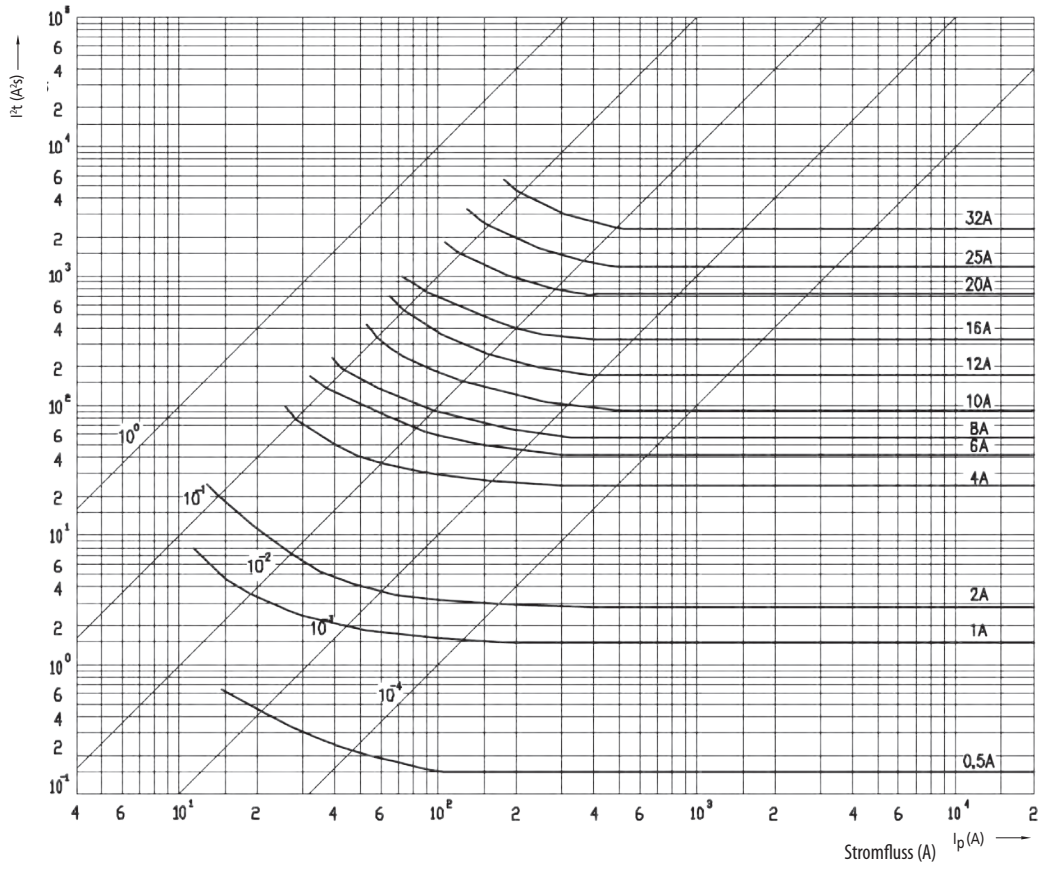
Zeit Strom Charakteristiken I/t, gG
CH10



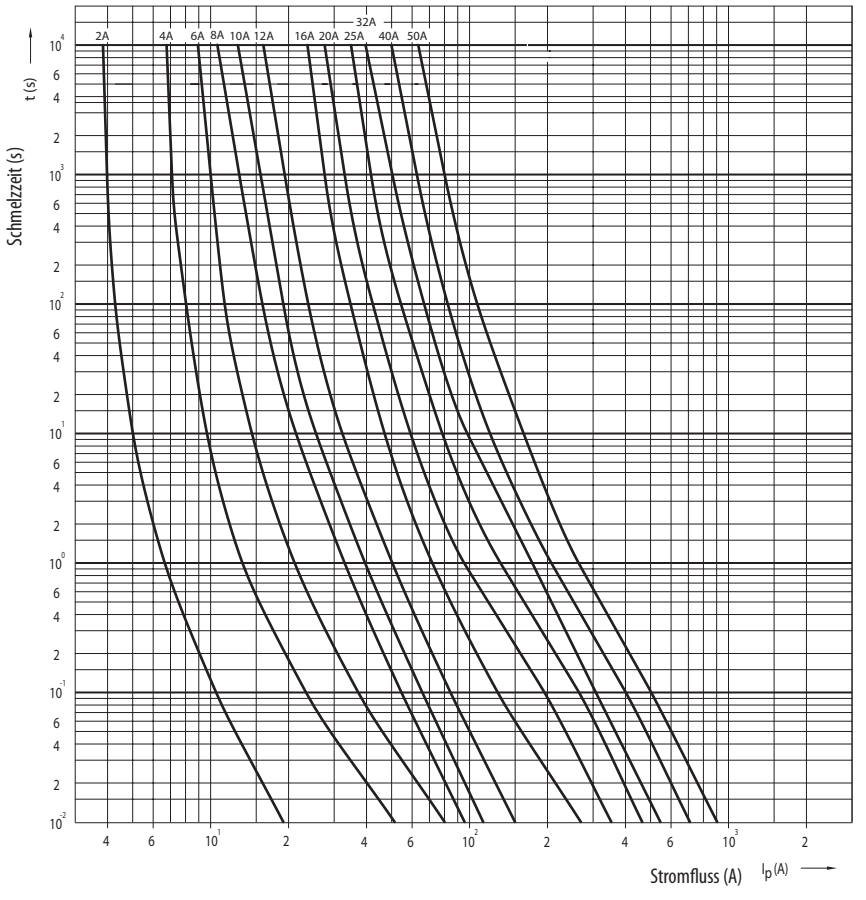
Durchlassstromkennlinie
CH10



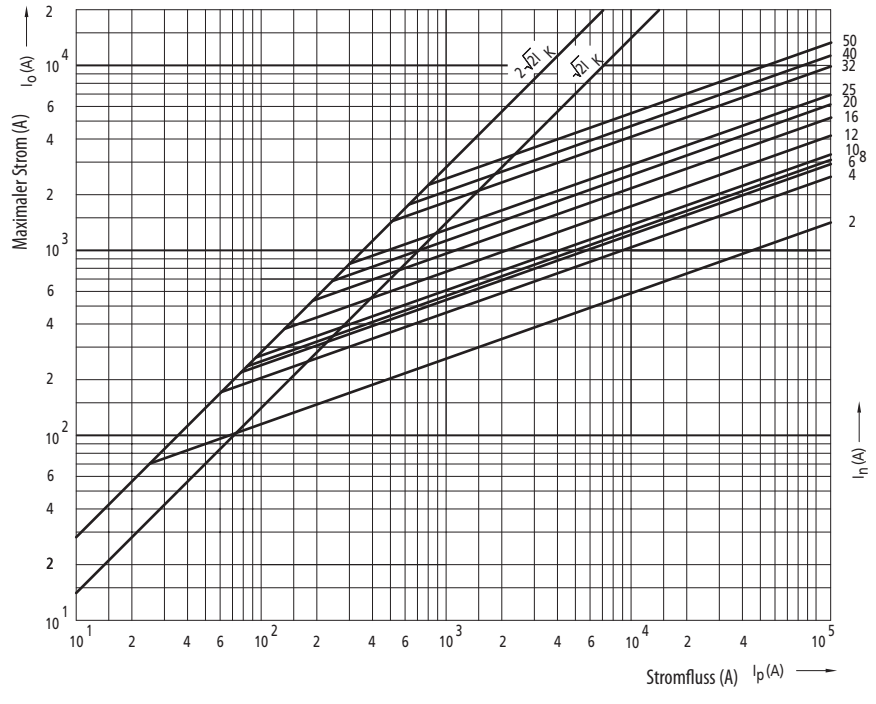
Schmelzenergiekurve I^2t
CH10



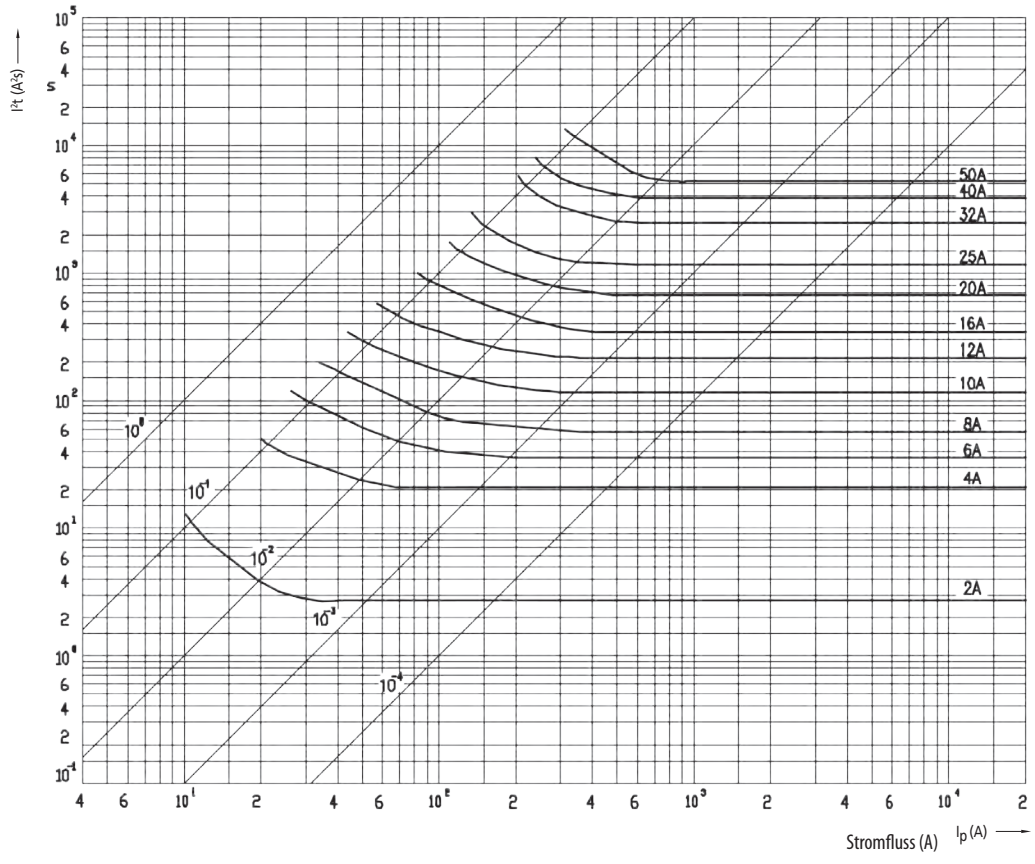
Zeit Strom Charakteristiken I/t, gG
CH14



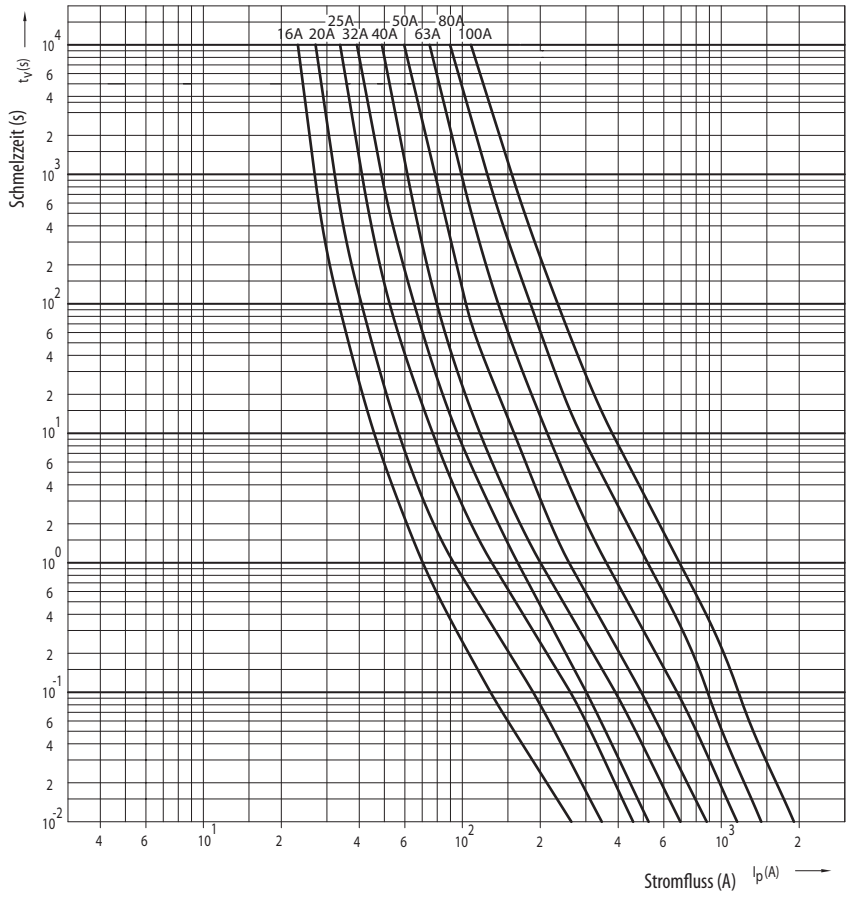
Durchlassstromkennlinie
CH14



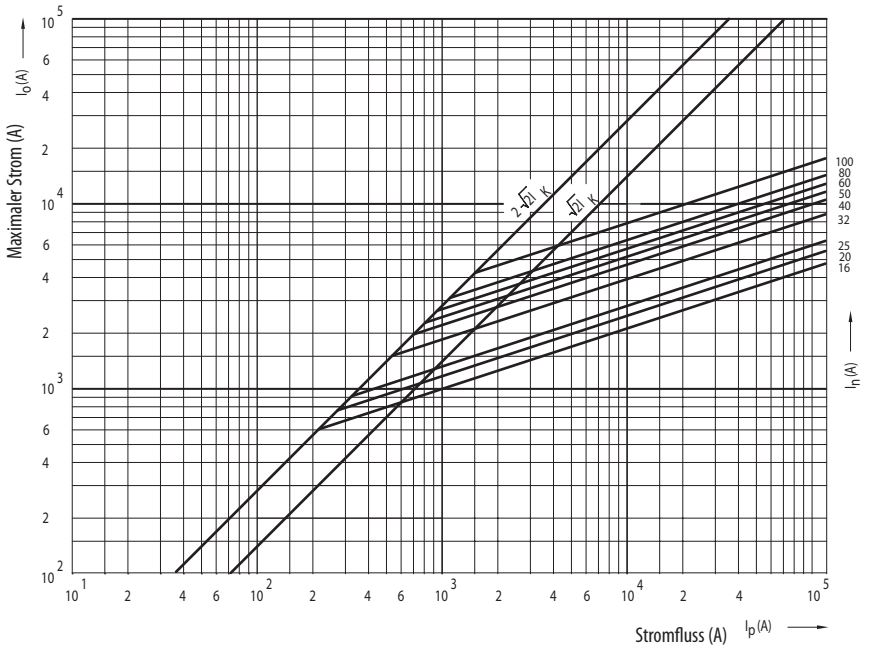
Schmelzenergiekurve I^2t
CH14



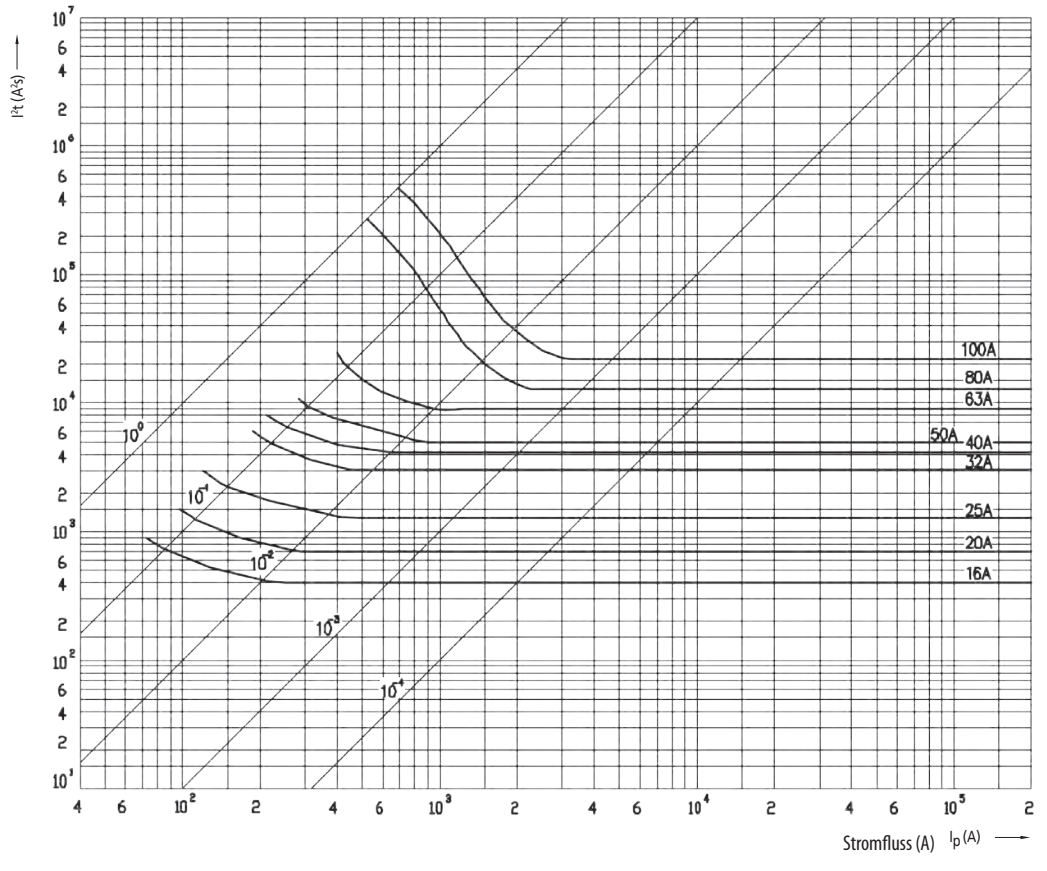
Zeit Strom Charakteristiken I/t, gG
CH22



Durchlassstromkennlinie
CH22



Schmelzenergiekurve I^2t
CH22



Zeit Strom
Charakteristiken I/t, aM
CH10, 14, 22