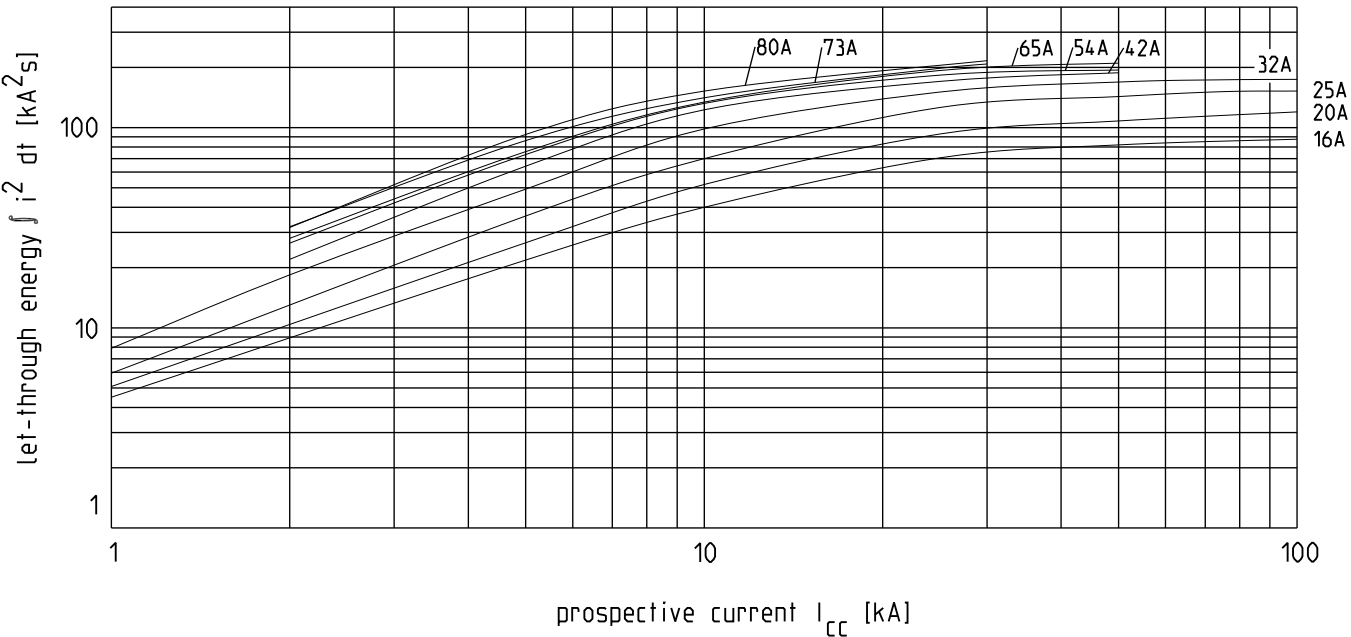


Pos.	Title	Identification number
	I ² t-Characteristic (MS/M0165)	1SAM400506 F...

I²t-Characteristic at U_e=400V (MS/M0165) Ⓚ



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	Created on		2019-06-07			Checked on		2019-07-24			Approved on		2019-07-24									
	ECN number		ECN000108272		ECN date		2019-07-31		Department		CDM		Scale		%							
	Revision		D	NoM	3	PRU	DESTO															
	Partname		MODEL NAME D.3						Drawing		1SAM400506 D.3											
			Title (DE)								I^2t-Characteristic (MS/M0165)				Format		Language		Sheet No.		No. Sheets	
			Title (en)								I^2t-Characteristic (MS/M0165)				1SAM400506							

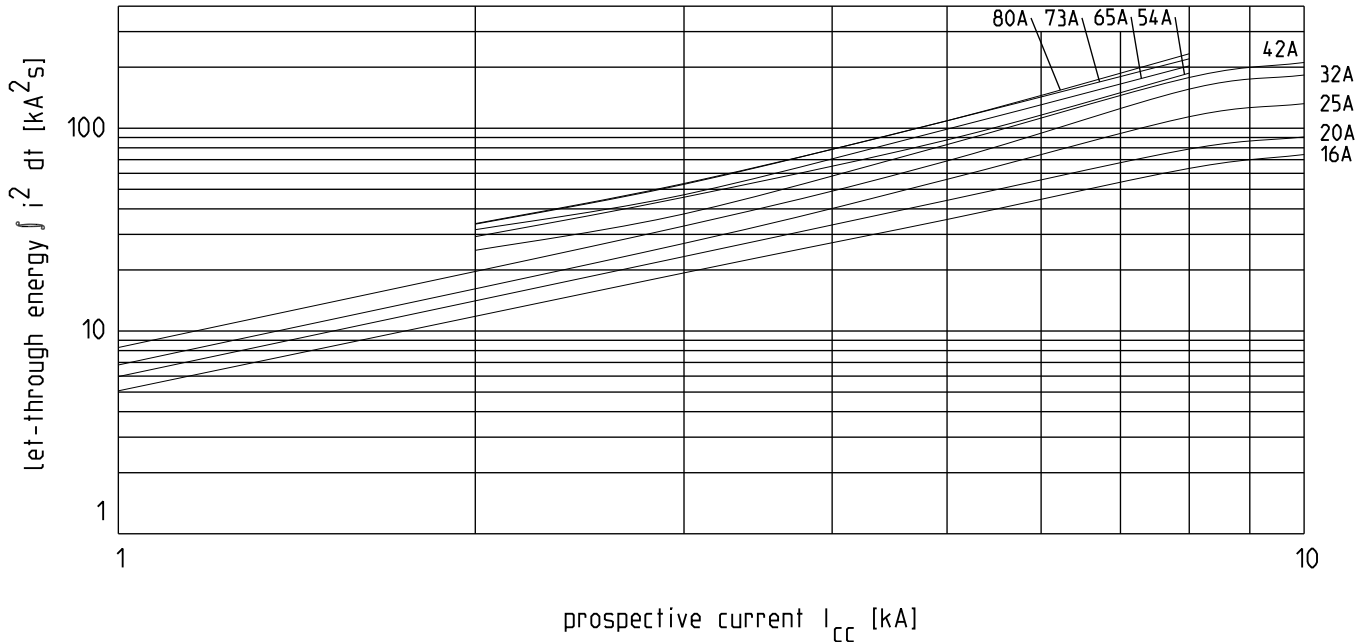
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	ECN number		ECN000108272		ECN date		2019-07-31		Department		CDM			
	Revision		D		NoM		3		PRU		DESTO			
	Partname		MODEL NAME D.3		Drawing		1SAM400506 D.3		Scale		%			
	Title (DE)		I^2t-Characteristic (MS/M0165)				Format		Language		Sheet No.		No. Sheets	
	Title (en)		I^2t-Characteristic (MS/M0165)				A4		DE/EN		2		3	
												1SAM400506		

Pos.	Title	Identification number
	I^2t-Characteristic (MS/M0165)	1SAM400506 F...

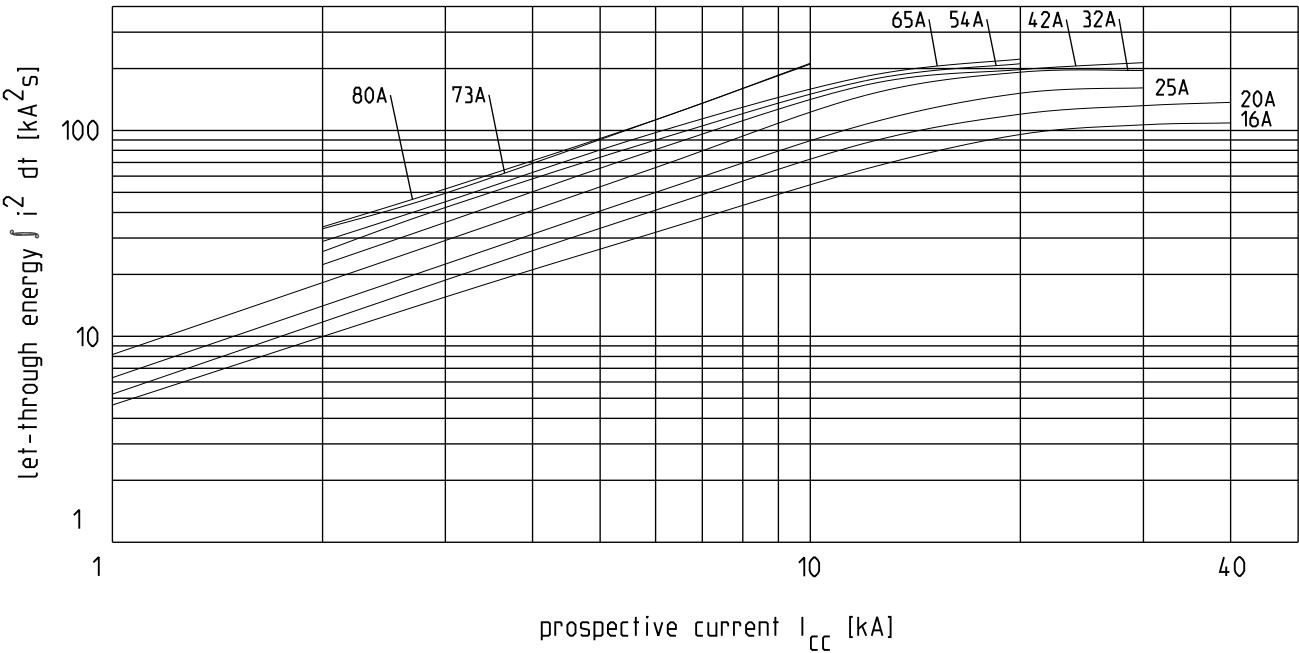
I^2t-Characteristic at Ue=690V (MS/M0165) Ⓚ



F1

Pos.	Title	Identification number
	I ² t-Characteristic (MS/M0165)	1SAM400506 F...

I²t-Characteristic at Ue=500V (MS/M0165) ①



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	ECN number		ECN000108272		ECN date		2019-07-31		Department		CDM		Scale	%
	Revision	D	NoM	3	PRU	DESTO								
	Partname		MODEL NAME D.3					Drawing		1SAM400506 D.3				
			Title (DE) I^2t-Characteristic (MS/M0165)							Format	Language	Sheet No.	No. Sheets	
			Title (en) I^2t-Characteristic (MS/M0165)							1SAM400506				