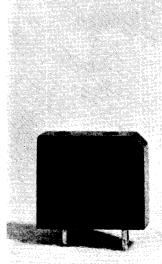
SKE 4 F 2/10

1000 V 1000 V

			···		
	SKE 4 F 2/01	SKE 4 F 2/02	SKE 4 F 2/04	SKE 4 F 2/06	SKE 4 F 2/08
V _{RSM}	100 V 100 V	200 V 200 V	400 V 400 V	600 V 600 V	800 V 800 V
I _{FAV}	$(T_{amb} = 45 {}^{\circ}\text{C}, \sin. 180 {}^{\circ}\text{el})$ 2 A				
I _{FRMS}			10 A		
I _{FSM}	$(T_{v_i} = 25 {}^{\circ}\text{C})$ 230 A $(T_{v_i} = 130 {}^{\circ}\text{C})$ 200 A				
i²t	$(T_{vi} = 130 \text{ °C}, \ge 1$ $(T_{vi} = 130 \text{ °C},$		200 A²s 145 A²s		
I _R	(T _{vi} = 25 °C, 70 %	$(T_{vi} = 25 {}^{\circ}\text{C}, 70 {}^{\circ}\!\!/_{0} V_{RRM})$ max. 0,1 mA			
V _F	(I _F = 10 A)	$(I_F = 10 \text{ A})$ max. 1,25 V			The country of the states are a
V _(TO)	$(T_{vi} = 25^{\circ}^$				
r _f	(T _{vi} = 25 °C)		20 mΩ		in the second se
t _{rr}	$(T_{vi} = 25 {}^{\circ}\text{C})$ $(T_{vi} = 130 {}^{\circ}\text{C})$		max. 0,4 μs typ. 0,8 μs		*** (\$ - 0 \ \) (\$ - 1 \)
Q _{rr}	$(T_{vi}=130$ °C, $I_{FM}=2$ A, typ. 0,44 μ C $-\frac{di}{dt}=10$ A/ μ s)				
R _{thia}		typ. 40 °C/W			
T _{vi}		- 4	0…+ 130 °C		
T _{stg} .	− 55 + 150 °C				
9		,	5 0.01 m /=2		
a w	5 · 9,81 m/s² ca. 2 g				Burners and the second of the
••			va. 2 y		A SECTION OF THE SECT
Ex		s	SKE 4 F 2/08		



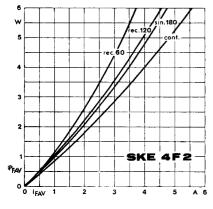


Fig. 5

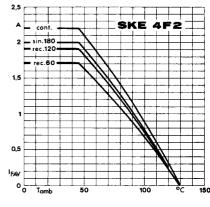


Fig. 6

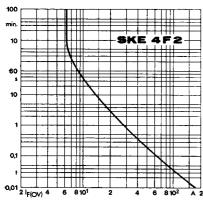
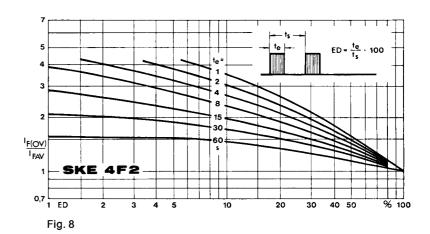


Fig. 7



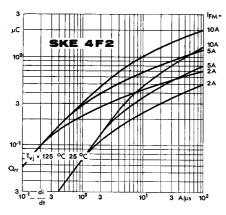


Fig. 10

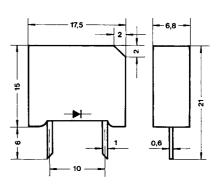


Fig. 11