

PROTISTOR®

Sicherung / Fusibles gRB, TTF/EF

Halbleitersicherungen IEC

Fusibles semi-conducteurs IEC

Französische Norm

Halbleiterschutz, Quadratischer Keramikkörper, Grössen 70 bis 73, Superflink, mit Anschraub-Kontakten "TTF", Messer-Kontakten "EF", Funktionalität: Klasse: gRB (gR), Bemessungsspannung: 690VAC

Standard CEI - français

Fusibles industriels de protection de semi conducteurs, corps carrés, taille 70 à 73; Ultra rapide, "TTF" trous taraudés, "EF" à couteaux, Fonctionnalité: Classe gRB (gR), tension: 690VAC

I-Nenn (A) Intensité (A)	U-Nenn (V) Tension (V)	Grösse Taille	Typ Type	Artikel-Nummer no. Article	VE/Stk UE/pcs	Typ Type	Artikel-Nummer no. Article	VE/Stk UE/pcs
Franz. Standard "TTF" (Anschraubflansch)						Franz. Standard "EF" (Messerkontakte)		
Standard francais "TTF" (Trous taraudés)						Standard francais "EF" (Couteaux)		
50	690	70	PC70GB69V50TF	C301279C	3	PC70GB69V50EF	P301405C	3
63	690	70	PC70GB69V63TF	D301280C	3	PC70GB69V63EF	Q301406C	3
80	690	70	PC70GB69V63TF	E301281C	3	PC70GB69V80EF	R301407C	3
100	690	70	PC70GB69V100TF	F301282C	3	PC70GB69V100EF	S301408C	3
125	690	70	PC70GB69V125TF	G301283C	3	PC70GB69V125EF	T301409C	3
160	690	70	PC70GB69V160TF	L301310C	3	PC70GB69V160EF	V301410C	3
200	690	70	PC70GB69V200TF	M301311C	3			
250	690	70	PC70GB69V250TF	N301312C	3			
315	690	70	PC70GB69V315TF	P301313C	3			
125	690	71	PC71GB69V125TF	Q301314C	3	PC71GB69V125EF	Y301321C	3
160	690	71	PC71GB69V160TF	R301315C	3	PC71GB69V160EF	Z301322C	3
200	690	71	PC71GB69V200TF	S301316C	3	PC71GB69V200EF	A301323C	3
250	690	71	PC71GB69V250TF	T301317C	3	PC71GB69V250EF	B301324C	3
315	690	71	PC71GB69V315TF	N301427C	3			
350	690	71	PC71GB69V350TF	V301318C	3	PC71GB69V350EF	C301325C	3
400	690	71	PC71GB69V400TF	W301319C	3	PC71GB69V400EF	D301326C	3
450	690	71	PC71GB69V450TF	X301320C	3	PC71GB69V450EF	E301327C	3
500	690	71	PC71GB69V500TF	S301707C	3	PC71GB69V500EF	G301858C	3
200	690	72	PC72GB69V200TF	F301328C	3			
250	690	72	PC72GB69V250TF	G301329C	3	PC72GB69V250EF	P301336C	3
315	690	72	PC72GB69V315TF	H301330C	3	PC72GB69V315EF	Q301337C	3
350	690	72	PC72GB69V350TF	W301710C	3			
400	690	72	PC72GB69V400TF	J301331A	1	PC72GB69V400EF	R301338A	1
450	690	72	PC72GB69V450TF	X301711A	1			
500	690	72	PC72GB69V500TF	K301332C	3	PC72GB69V500EF	S301339C	3
550	690	72				PC72GB69V550EF	T301340A	1
630	690	72	PC72GB69V630TF	M301334A	1	PC72GB69V630EF	V301341C	3
700	690	72						
350	690	73						
400	690	73	PC73GB69V400TF	X301343A	1			
450	690	73	PC73GB69V450TF	Y301344A	1	PC73GB69V450EF	E301350A	1
500	690	73	PC73GB69V500TF	C301716C	3			
550	690	73						
630	690	73						
700	690	73	PC73GB69V700TF	B301347A	1			
800	690	73						
900	690	73						
1000	690	73	PC73GB69V10CTF	F301719A	1			
630	1250	2x72	PC272UD13C630TF	W300721A	1			
700	1250	2x72	PC272UD13C700TF	X300722A	1			
800	1250	2x72	PC272UD13C800TF	Y300723A	1			
900	1250	2x72	PC272UD13C900TF	Z300724A	1			
1000	1250	2x72	PC272UD13C10CTF	A300725A	1			
1100	1250	2x72	PC272UD13C11CTF	B300726A	1			
1400	1100	2x72	PC272UD11C14CTF	D300728A	1			
1600	1000	2x72	PC272UD10C16CTF	L302230A	1			
1800	900	2x72	PC272UD9C18CTF	E301994A	1			
2000	750	2x72	PC272UD75V20CTF	F301995A	1			
2200	650	2x72	PC272UD65V22CTF	G301996A	1			
2500	650	2x72	PC272UD65V25CTF	H301997A	1			
800	1250	2x73	PC273UD13C800TF	F300730A	1			
900	1250	2x73	PC273UD13C900TF	G300731A	1			
1000	1250	2x73	PC273UD13C10CTF	H300732A	1			
1100	1250	2x73	PC273UD13C11CTF	J300733A	1	PC73GB69V11CTF	F302662A	1
1250	1250	2x73	PC273UD13C13CTF	K300734A	1			
1400	1100	2x73	PC273UD11C14CTF	K302229A	1			
1600	1100	2x73	PC273UD11C16CTF	J302228A	1			
1800	1100	2x73	PC273UD11C18CTF	S302236A	1			
2000	1000	2x73	PC273UD10C20CTF	P300738A	1			
2200	950	2x73	PC273UD95V22CTF	Q300739A	1			