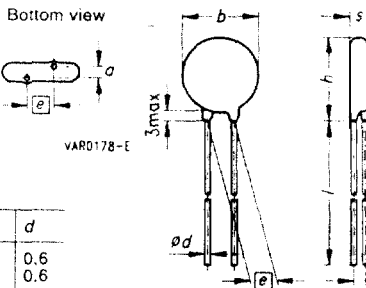


Metal Oxide Varistors

Disk varistors



Dimensions in mm

Type	e	a	b_{max}	s_{max}	h_{max}	l_{min}	d
SIOV-S07K11 ... 40	5	1,2 ... 1,8	9	3,5 ... 4,1	11,5	30	0,6
SIOV-S07K50 ... 460	5	1,2 ... 4,7	9	3,5 ... 7,0	11,5	30	0,6

Type	Max. permissible operating voltage		Voltage at 1 mA K \pm 10 %	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM		
	V_{RMS} (V)	V_{DC} (V)					Min. qty. +	500 +	2500 +
SIOV-S07K11	11	14	18	Q69X3446	250	5000	36,80	31,10	25,80
SIOV-S07K14	14	18	22	Q69X3447	250	5000	36,80	31,10	25,80
SIOV-S07K17	17	22	27	Q69X3448	250	5000	36,80	31,10	25,80
SIOV-S07K20	20	26	33	Q69X3449	250	5000	36,80	31,10	25,80
SIOV-S07K25	25	31	39	Q69X3450	250	5000	36,80	31,10	25,80
SIOV-S07K30	30	38	47	Q69X3451	250	5000	36,80	31,10	25,80
SIOV-S07K35	35	45	56	Q69X3452	250	5000	36,80	31,10	25,80
SIOV-S07K40	40	56	68	Q69X3453	250	5000	36,80	31,10	25,80
SIOV-S07K50	50	65	82	Q69X3454	250	5000	36,80	31,10	25,80
SIOV-S07K60	60	85	100	Q69X3036	250	5000	36,80	31,10	25,80
SIOV-S07K75	75	100	120	Q69X3037	250	5000	36,80	31,10	25,80
SIOV-S07K95	95	125	150	Q69X3038	250	5000	36,80	31,10	25,80
SIOV-S07K115	115	150	180	Q69X4319	250	5000	36,80	31,10	25,80
SIOV-S07K130	130	170	205	Q69X3039	250	5000	36,80	31,10	25,80
SIOV-S07K140	140	180	220	Q69X3040	250	5000	36,80	31,10	25,80
SIOV-S07K150	150	200	240	Q69X3041	250	5000	36,80	31,10	25,80
SIOV-S07K175	175	225	270	Q69X3042	250	5000	36,80	31,10	25,80
SIOV-S07K230	230	300	360	Q69X3043	250	5000	36,80	31,10	25,80
SIOV-S07K250	250	320	390	Q69X3044	250	5000	36,80	31,10	25,80
SIOV-S07K275	275	350	430	Q69X3045	250	5000	36,80	31,10	25,80
SIOV-S07K300	300	385	470	Q69X3046	250	5000	36,80	31,10	25,80
SIOV-S07K385	385	505	620	Q69X3825	250	5000	41,60	35,10	29,10
SIOV-S07K420	420	560	680	Q69X3826	250	5000	41,60	35,10	29,10
SIOV-S07K460	460	615	750	Q69X4743	250	5000	41,60	35,10	29,10

Also available are: Types SIOV-S07K11 ... K460 taped to IEC specifications.

Electrically equivalent SMDs (CU4032K11 ... 300G2).

Special types for telecom applications, leaded and as SMDs.

Special types for automotive applications, leaded and as SMDs.