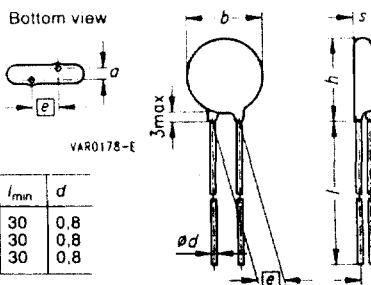


Metal Oxide Varistors

Disk varistors

Dimensions in mm

Type	$\bar{e}$	a	$b_{\max}$	$s_{\max}$	$h_{\max}$	$l_{\min}$	d
SIOV-S14K11 ... 40	7,5	1,4 ... 2,2	16,5	4,1 ... 4,9	19,0	30	0,8
SIOV-S14K50 ... 300	7,5	1,4 ... 3,4	16,5	4,1 ... 6,1	19,0	30	0,8
SIOV-S14K320 ... 460	7,5	3,6 ... 5,1	16,5	6,3 ... 7,8	19,5	30	0,8



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-S14K11	11	14	18	Q69X3456	150	5000	60,80	50,50	43,70
SIOV-S14K14	14	18	22	Q69X3018	150	5000	60,80	50,50	43,70
SIOV-S14K17	17	22	27	Q69X3019	150	5000	60,80	50,50	43,70
SIOV-S14K20	20	26	33	Q69X3020	150	5000	60,80	50,50	43,70
SIOV-S14K25	25	31	39	Q69X3021	150	5000	60,80	50,50	43,70
SIOV-S14K30	30	38	47	Q69X3022	150	5000	60,80	50,50	43,70
SIOV-S14K35	35	45	56	Q69X3023	150	5000	60,80	50,50	43,70
SIOV-S14K40	40	56	68	Q69X3024	150	5000	60,80	50,50	43,70
SIOV-S14K50	50	65	82	Q69X3135	150	5000	60,80	50,50	43,70
SIOV-S14K60	60	85	100	Q69X3136	150	5000	60,80	50,50	43,70
SIOV-S14K75	75	100	120	Q69X3137	150	5000	60,80	50,50	43,70
SIOV-S14K95	95	125	150	Q69X3138	150	5000	60,80	50,50	43,70
SIOV-S14K115	115	150	180	Q69X4321	150	5000	60,80	59,50	43,70
SIOV-S14K130	130	170	205	Q69X3139	150	5000	60,80	50,50	43,70
SIOV-S14K140	140	180	220	Q69X3140	150	5000	60,80	50,50	43,70
SIOV-S14K150	150	200	240	Q69X3141	150	5000	60,80	50,50	43,70
SIOV-S14K175	175	225	270	Q69X3142	150	5000	60,80	50,50	43,70
SIOV-S14K230	230	300	360	Q69X3143	150	5000	60,80	50,50	43,70
SIOV-S14K250	250	320	390	Q69X3144	150	5000	60,80	50,50	43,70
SIOV-S14K275	275	350	430	Q69X3145	150	5000	60,80	50,50	43,70
SIOV-S14K300	300	385	470	Q69X3146	150	5000	60,80	50,50	43,70
SIOV-S14K320	320	420	510	Q69X4327	150	5000	60,80	50,50	43,70
SIOV-S14K385	385	505	620	Q69X3147	150	5000	86,40	71,80	62,10
SIOV-S14K420	420	560	680	Q69X3148	150	5000	86,40	71,80	62,10
SIOV-S14K460	460	615	750	Q69X3149	150	5000	86,40	71,80	62,10

Also available are: Types SIOV-S14K11 ... K300 taped to IEC specifications.
Special types for automotive applications, leaded and as SMDs.