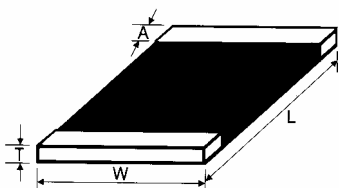


● **K Series**

MODEL NUMBER	MAXIMUM RATING(TA=125°C)				CHARACTERISTICS(TA=25°C)				
Model Number	MAX. ALLOWABLE VOLTAGE		SURGE CURRENT	ENERGY ABSORPTION (10/1000 μ S)	MAX. CLAMPING VOLTAGE		VARISTOR VOLTAGE	TYPICAL CPACITANCE	Thickness T±1
Unit Condition	AC (V _{RMS})	DC (V)	8/20μs (A)	(J)	(A)	(V)	(V)	PF(MHz)	(mm)
3220SL 180K	11	14	250	0.8	5	40	18(16~20)	3300	1.5
3220SL 220K	14	18	250	1.0	5	46	22(20~34)	1750	1.5
3220SL 270K	14	22	250	1.0	5	56	27(24~30)	1500	1.5
3220SL 330K	20	16	250	1.2	5	67	33(30~36)	1200	1.5
3220SL 390K	25	31	250	1.5	5	76	39(35~43)	820	1.5
3220SL 470K	30	38	250	1.8	5	90	47(42~30)	660	1.5
3220SL 560K	35	45	250	2.3	5	106	56(50~62)	530	2.0
3220SL 680K	40	56	250	3.0	5	124	68(62~74)	360	2.0
3220SL 820K	50	65	500	4.0	10	135	82(74~90)	250	1.5
3220SL 101K	65	85	500	5.0	10	165	100(90~110)	225	1.5
3220SL 121K	75	102	500	6.0	10	198	120(108~132)	200	1.5
3220SL 151K	95	127	500	8.0	10	248	150(135~165)	150	1.5
3220SL 181K	115	153	500	10.0	10	292	180(162~198)	110	1.5
3220SL 201K	130	175	500	11.0	10	340	200(180~220)	100	1.5
3220SL 221K	140	180	500	12.0	10	356	220(193~242)	94	1.5
3220SL 241K	150	200	500	13.0	10	390	240(216~264)	86	1.5
3220SL 271K	175	225	500	14.0	10	450	270(243~297)	76	1.5
3220SL 301K	190	250	500	15.0	10	495	300(270~330)	64	1.5
3220SL 331K	210	275	500	16.0	10	545	330(297~363)	52	1.5
3220SL 361K	230	300	500	20.0	10	593	360(324~396)	45	2.0
3220SL 391K	250	330	500	21.0	10	647	390(351~429)	42	2.0
3220SL 431K	275	369	500	23.0	10	705	430(387~473)	39	2.5
3220SL 471K	300	385	500	25.0	10	775	470(423~517)	35	2.5



Type	Length L	Width W	Electrode A
3220SL(mm)	8.0±0.30	5.0±0.30	0.8+0.5/-0.1
3220(inches)	0.315±0.118	0.8±0.118	0.0315+0.196/-0.039