

Sensors, Thermistors, Varistors

Metal Oxide Varistors (cont.)

(in order of voltage rating)

Type	Package Outline *	Maximum Continuous Voltage		Voltage at 1mA min/max (V)	Maximum Voltage at Stated Current (8 x 20 μ s)		Maximum Energy (10 x 1000 μ s) (J)	Maximum Non-Repetitive Surge Current (8 x 20 μ s) (A)
		RMS (V)	DC (V)		(V)	(A)		
2322 595 *5006	version b				140	50	21	4500
2322 592 *6006	version a	60	85	90/110	165	5	2.9	400
2322 593 *6006	version a				165	10	8.3	1200
2322 594 *6006	version b				165	25	15	2500
2322 595 *6006	version b				165	50	24	4500
2322 592 *7506	version a	75	100	108/132	190	5	3.4	400
2322 593 *7506	version a				200	10	10	1200
2322 594 *7506	version b				200	25	18	2500
2322 595 *7506	version b				200	50	29	4500
2322 592 *9506	version a	95	125	135/165	230	5	4.1	400
2322 593 *9506	version a				250	10	13	1200
2322 594 *9506	version b				250	25	22	2500
2322 595 *9506	version b				250	50	37	4500
2322 592 *1316	version a	130	170	185/225	310	5	5.5	400
2322 593 *1316	version a				340	10	17	1200
2322 594 *1316	version d				340	25	30	2500
2322 595 *1316	version d				340	50	56	4500
2322 592 *1416	version b	140	180	192/242	350	5	6.3	400
2322 593 *1416	version b				370	10	21	1200
2322 594 *1416	version f				370	25	33	2500
2322 595 *1416	version f				370	50	57	4500
2322 592 *1516	version b	150	200	216/264	395	5	7.1	400
2322 593 *1516	version b				400	10	20	1200
2322 594 *1516	version f				400	25	36	2500
2322 595 *1516	version f				400	50	59	4500
2322 592 *1716	version d	175	225	247/303	410	5	7.3	400
2322 593 *1716	version d				455	10	23	1200
2322 594 *1716	version h				455	25	41	2500
2322 595 *1716	version h				455	50	67	4500
2322 592 *2316	version g	230	300	324/396	560	5	10	400
2322 593 *2316	version g				600	10	30	1200
2322 594 *2316	version k				600	25	54	2500
2322 595 *2316	version k				600	50	88	4500
2322 592 *2516	version g	250	320	351/429	600	5	11	400
2322 593 *2516	version g				650	10	33	1200
2322 594 *2516	version k				650	25	58	2500
2322 595 *2516	version k				650	50	96	4500
2322 592 *2716	version g	275	350	387/473	695	5	12	400
2322 593 *2716	version g				710	10	36	1200
2322 594 *2716	version k				710	25	63	2500
2322 595 *2716	version k				710	50	104	4500
2322 592 *3016	version j	300	385	423/517	750	5	13	400
2322 593 *3016	version j				800	10	40	1200
2322 594 *3016	version m				800	25	71	2500
2322 595 *3016	version m				800	50	117	4500
2322 592 *3816	version l	385	505	558/682	1000	5	18	400
2322 593 *3816	version l				1025	10	51	1200
2322 594 *3816	version o				1025	25	67	2500

... continued