

# Transient Suppressors

1500 Watts, DO-201 Case



POWER  VBR	1500W		VBR @ IT ± 5% TOL		VRWN (V)	IR @ VRWN ( $\mu$ A)  MAX	IRSM (A)  MAX	VRSM @ IRSM (V)  MAX	VBR TEMP COEF (%C)  MAX	CONSTRUCTION
	DO-201	DO-201 INDUSTRY STANDARD	(V) NOM	(mA)						
6.8	1.5CE6.8A	1N6267A	6.8	10	5.8	1000	143	10.5	0.057	UNIPOLAR
6.8	1.5CE6.8CA		6.8	10	5.8	1000	143	10.5	0.057	BIPOLAR
7.5	1.5CE7.5A	1N6268A	7.5	10	6.4	500	132	11.3	0.061	UNIPOLAR
7.5	1.5CE7.5CA		7.5	10	6.4	500	132	11.3	0.061	BIPOLAR
8.2	1.5CE8.2A	1N6269A	8.2	10	7.02	200	124	12.1	0.065	UNIPOLAR
8.2	1.5CE8.2CA		8.2	10	7.02	200	124	12.1	0.065	BIPOLAR
9.1	1.5CE9.1A	1N6270A	9.1	1.0	7.78	50	112	13.4	0.068	UNIPOLAR
9.1	1.5CE 9.1CA		9.1	1.0	7.78	50	112	13.4	0.068	BIPOLAR
10	1.5CE10A	1N6271A	10	1.0	8.55	10	103	14.5	0.073	UNIPOLAR
10	1.5CE10CA		10	1.0	8.55	10	103	14.5	0.073	BIPOLAR
11	1.5CE11A	1N6272A	11	1.0	9.4	5.0	96	15.6	0.075	UNIPOLAR
11	1.5CE11CA		11	1.0	9.4	5.0	96	15.6	0.075	BIPOLAR
12	1.5CE12A	2N6273A	12	1.0	10.2	5.0	90	16.7	0.078	UNIPOLAR
12	1.5CE12CA		12	1.0	10.2	5.0	90	16.7	0.078	BIPOLAR
13	1.5CE13A	1N6274A	13	1.0	11.1	5.0	82	18.2	0.081	UNIPOLAR
13	1.5CE13CA		13	1.0	11.1	5.0	82	18.2	0.081	BIPOLAR
15	1.5CE15A	1N6275A	15	1.0	12.8	5.0	71	21.2	0.084	UNIPOLAR
15	1.5CE15CA		15	1.0	12.8	5.0	71	21.2	0.084	BIPOLAR
16	1.5CE16A	1N6276A	16	1.0	13.6	5.0	67	22.5	0.086	UNIPOLAR
16	1.5CE16CA		16	1.0	13.6	5.0	67	22.5	0.086	BIPOLAR
18	1.5CE18A	1N6277A	18	1.0	15.3	5.0	59.5	25.2	0.088	UNIPOLAR
18	1.5CE18CA		18	1.0	15.3	5.0	59.5	25.2	0.088	BIPOLAR
20	1.5CE20A	1N6278A	20	1.0	17.1	5.0	54	27.7	0.09	UNIPOLAR
20	1.5CE20CA		20	1.0	17.1	5.0	54	27.7	0.09	BIPOLAR
22	1.5CE22A	1N6279A	22	1.0	18.8	5.0	49	30.6	0.092	UNIPOLAR
22	1.5CE22CA		22	1.0	18.8	5.0	49	30.6	0.092	BIPOLAR
24	1.5CE24A	1N6280A	24	1.0	20.5	5.0	45	33.2	0.094	UNIPOLAR
24	1.5CE24CA		24	1.0	20.5	5.0	45	33.2	0.094	BIPOLAR