

# Transient Suppressors

## DO-201 Case (Continued)



POWER  VBR	1500W		VBR @ IT ± 5% TOL		VRWN (V)	IR @ VRWN (μA)  MAX	IRSM (A)  MAX	VRSM @ IRSM (V)  MAX	VBR TEMP COEF (%/C)  MAX	CONSTRUCTION
	DO-201	DO-201 INDUSTRY STANDARD	(V) NOM	(mA)						
27	1.5CE27A	1N6281A	27	1.0	23.1	5.0	40	37.5	0.096	UNIPOLAR
27	1.5CE27CA		27	1.0	23.1	5.0	40	37.5	0.096	BIPOLAR
30	1.5CE30A	1N6282A	30	1.0	25.6	5.0	36	41.4	0.097	UNIPOLAR
30	1.5CE30CA		30	1.0	25.6	5.0	36	41.4	0.097	BIPOLAR
33	1.5CE33A	1N6283A	33	1.0	28.2	5.0	33	45.7	0.098	UNIPOLAR
33	1.5CE33CA		33	1.0	28.2	5.0	33	45.7	0.098	BIPOLAR
36	1.5CE36A	1N6284A	36	1.0	30.8	5.0	30	49.9	0.099	UNIPOLAR
36	1.5CE36CA		36	1.0	30.8	5.0	30	49.9	0.099	BIPOLAR
39	1.5CE39A	1N6285A	39	1.0	33.3	5.0	28	53.9	0.100	UNIPOLAR
39	1.5CE39CA		39	1.0	33.3	5.0	28	53.9	0.100	BIPOLAR
43	1.5CE43A	1N6286A	43	1.0	36.8	5.0	25.3	59.3	0.101	UNIPOLAR
43	1.5CE43CA		43	1.0	36.8	5.0	25.3	59.3	0.101	BIPOLAR
47	1.5CE47A	1N6287A	47	1.0	40.2	5.0	23.2	64.8	0.101	UNIPOLAR
47	1.5CE47CA		47	1.0	40.2	5.0	23.2	64.8	0.101	BIPOLAR
51	1.5CE51A	1N6288A	51	1.0	43.6	5.0	21.4	70.1	0.102	UNIPOLAR
51	1.5CE51CA		51	1.0	43.6	5.0	21.4	70.1	0.102	BIPOLAR
56	1.5CE56A	1N6289A	56	1.0	47.8	5.0	19.5	77	0.103	UNIPOLAR
56	1.5CE56CA		56	1.0	47.8	5.0	19.5	77	0.103	BIPOLAR
62	1.5CE62A	1N6290A	62	1.0	53	5.0	17.7	85	0.104	UNIPOLAR
62	1.5CE62CA		62	1.0	53	5.0	17.7	85	0.104	BIPOLAR
68	1.5CE68A	1N6291A	68	1.0	58.1	5.0	16.3	92	0.104	UNIPOLAR
68	1.5CE68CA		68	1.0	58.1	5.0	16.3	92	0.104	BIPOLAR
75	1.5CE75A	1N6292A	75	1.0	64.1	5.0	14.6	103	0.105	UNIPOLAR
75	1.5CE75CA		75	1.0	64.1	5.0	14.6	103	0.105	BIPOLAR
82	1.5CE82A	1N6293A	82	1.0	70.1	5.0	13.3	113	0.105	UNIPOLAR
82	1.5CE82CA		82	1.0	70.1	5.0	13.3	113	0.105	BIPOLAR
91	1.5CE91A	1N6294A	91	1.0	77.8	5.0	12	125	0.106	UNIPOLAR
91	1.5CE91CA		91	1.0	77.8	5.0	12	125	0.106	BIPOLAR