

# Transient Suppressors

## DO-201 Case (Continued)



POWER  VBR	1500W		VBR @ IT ± 5% TOL		VRWN (V)	IR @ VRWN ( $\mu$ A)	IRSM (A)	VRSM @ IRSM (V)	VBR TEMP COEF (%/C)	CONSTRUCTION
	DO-201	DO-201 INDUSTRY STANDARD	(V)	(mA)						
100	1.5CE100A	1N6295A	100	1.0	85.5	5.0	11	137	0.106	UNIPOLAR
100	1.5CE100CA		100	1.0	85.5	5.0	11	137	0.106	BIPOLAR
110	1.5CE110A	1N6296A	110	1.0	94	5.0	9.9	152	0.107	UNIPOLAR
110	1.5CE110CA		110	1.0	94	5.0	9.9	152	0.107	BIPOLAR
120	1.5CE120A	1N6297A	120	1.0	102	5.0	9.1	165	0.107	UNIPOLAR
120	1.5CE120CA		120	1.0	102	5.0	9.1	165	0.107	BIPOLAR
130	1.5CE130A	1N6298A	130	1.0	111	5.0	8.4	179	0.107	UNIPOLAR
130	1.5CE130CA		130	1.0	111	5.0	8.4	179	0.107	BIPOLAR
150	1.5CE150A	1N6299A	150	1.0	128	5.0	7.2	207	0.108	UNIPOLAR
150	1.5CE150CA		150	1.0	128	5.0	7.2	207	0.108	BIPOLAR
160	1.5CE160A	1N6300A	160	1.0	136	5.0	6.8	219	0.108	UNIPOLAR
160	1.5CE160CA		160	1.0	136	5.0	6.8	219	0.108	BIPOLAR
170	1.5CE170A	1N6301A	170	1.0	145	5.0	6.4	234	0.108	UNIPOLAR
170	1.5CE170CA		170	1.0	145	5.0	6.4	234	0.108	BIPOLAR
180	1.5CE180A	1N6302A	180	1.0	154	5.0	6.1	246	0.108	UNIPOLAR
180	1.5CE180CA		180	1.0	154	5.0	6.1	246	0.108	BIPOLAR
200	1.5CE200A	1N6303A	200	1.0	171	5.0	5.5	274	0.108	UNIPOLAR
200	1.5CE200CA		200	1.0	171	5.0	5.5	274	0.108	BIPOLAR
220	1.5CE220A		220	1.0	185	5.0	4.6	328	0.108	UNIPOLAR
220	1.5CE220CA		220	1.0	185	5.0	4.6	328	0.108	BIPOLAR
250	1.5CE250A		250	1.0	214	5.0	5.0	344	0.110	UNIPOLAR
250	1.5CE250CA		250	1.0	214	5.0	5.0	344	0.110	BIPOLAR
300	1.5CE300A		300	1.0	256	5.0	5.0	414	0.110	UNIPOLAR
300	1.5CE300CA		300	1.0	256	5.0	5.0	414	0.110	BIPOLAR
350	1.5CE350A		350	1.0	300	5.0	4.0	482	0.110	UNIPOLAR
350	1.5CE350CA		350	1.0	300	5.0	4.0	482	0.110	BIPOLAR
400	1.5CE400A		400	1.0	342	5.0	4.0	548	0.110	UNIPOLAR
400	1.5CE400CA		400	1.0	342	5.0	4.0	548	0.110	BIPOLAR