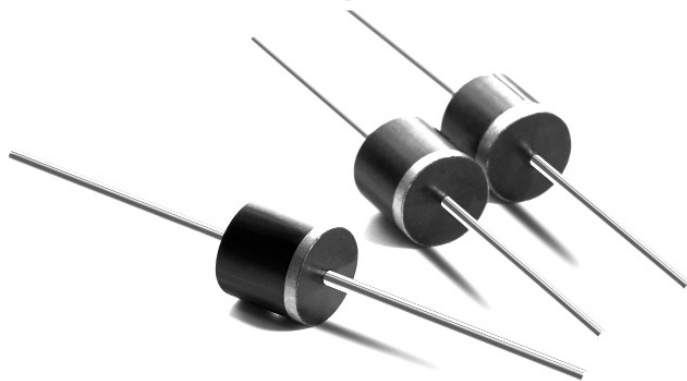
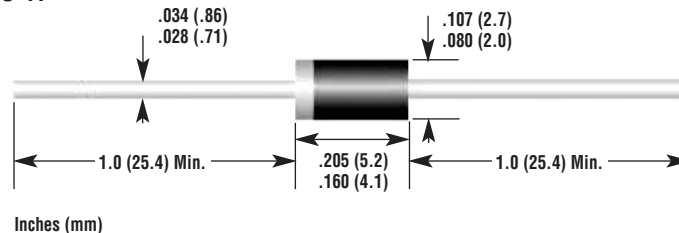




AXIAL LEADED TRANSIENT VOLTAGE SUPPRESSORS



DO-41



Part Number		Reverse Stand-Off Voltage	Breakdown Voltage $V_{BR@IT}$		Test Current	Reverse Leakage $I_R@V_{RWM}$		Max. Clamp Voltage	Peak Pulse Current	Package
		V_{RWM} V	Min. V	Max. V	IT mA	UNI μ A	BI μ A	$V_C@I_{PP}$ V	I_{PP} A	
UNI	BI									
400W Transient Voltage Suppressor										
P4KE6.8	P4KE6.8C	5.50	6.12	7.48	10	1000	2000	10.8	38.0	DO-41
P4KE7.5	P4KE7.5C	6.05	6.75	8.25	10	500	1000	11.7	36.0	DO-41
P4KE8.2	P4KE8.2C	6.63	7.38	9.02	10	200	400	12.5	33.0	DO-41
P4KE9.1	P4KE9.1C	7.37	8.19	10.0	1.0	50	100	13.8	30.0	DO-41
P4KE10	P4KE10C	8.10	9.00	11.0	1.0	10	20	15.0	28.0	DO-41
P4KE11	P4KE11C	8.92	9.90	12.1	1.0	5	10	16.2	26.0	DO-41
P4KE12	P4KE12C	9.72	10.8	13.2	1.0	5	5	17.3	24.0	DO-41
P4KE13	P4KE13C	10.5	11.7	14.3	1.0	5	5	19.0	22.0	DO-41
P4KE15	P4KE15C	12.1	13.5	16.5	1.0	5	5	22.0	19.0	DO-41
P4KE16	P4KE16C	12.9	14.4	17.6	1.0	5	5	23.5	18.0	DO-41
P4KE18	P4KE18C	14.5	16.2	19.8	1.0	5	5	26.5	16.0	DO-41
P4KE20	P4KE20C	16.2	18.0	22.0	1.0	5	5	29.1	14.0	DO-41
P4KE22	P4KE22C	17.8	19.8	24.2	1.0	5	5	31.9	13.0	DO-41
P4KE24	P4KE24C	19.4	21.6	26.4	1.0	5	5	34.7	12.0	DO-41
P4KE27	P4KE27C	21.8	24.3	29.7	1.0	5	5	39.1	11.0	DO-41
P4KE30	P4KE30C	24.3	27.0	33.0	1.0	5	5	43.5	10	DO-41
P4KE33	P4KE33C	26.8	29.7	36.3	1.0	5	5	47.7	9.0	DO-41
P4KE36	P4KE36C	29.1	32.4	39.6	1.0	5	5	52.0	8.0	DO-41
P4KE39	P4KE39C	31.6	35.1	42.9	1.0	5	5	56.4	7.4	DO-41
P4KE43	P4KE43C	34.0	38.7	47.3	1.0	5	5	61.9	6.8	DO-41
P4KE47	P4KE47C	38.1	42.3	51.7	1.0	5	5	67.8	6.2	DO-41
P4KE51	P4KE51C	41.3	45.9	56.1	1.0	5	5	73.5	5.7	DO-41
P4KE56	P4KE56C	45.6	50.4	61.6	1.0	5	5	80.5	5.2	DO-41
P4KE62	P4KE62C	50.2	55.6	68.2	1.0	5	5	89.0	4.7	DO-41
P4KE68	P4KE68C	55.1	61.2	74.8	1.0	5	5	98.0	4.3	DO-41
P4KE75	P4KE75C	60.7	67.5	82.5	1.0	5	5	108	3.9	DO-41
P4KE82	P4KE82C	66.4	73.8	90.2	1.0	5	5	118	3.6	DO-41
P4KE91	P4KE91C	73.7	81.9	100	1.0	5	5	131	3.2	DO-41
P4KE100	P4KE100C	81.0	90.0	110	1.0	5	5	144	2.9	DO-41
P4KE110	P4KE110C	89.2	99.0	121	1.0	5	5	158	2.7	DO-41
P4KE120	P4KE120C	97.2	108	132	1.0	5	5	173	2.4	DO-41
P4KE130	P4KE130C	105	117	143	1.0	5	5	187	2.2	DO-41
P4KE150	P4KE150C	121	135	165	1.0	5	5	215	2.0	DO-41
P4KE160	P4KE160C	130	144	176	1.0	5	5	230	1.8	DO-41
P4KE170	P4KE170C	138	153	187	1.0	5	5	244	1.7	DO-41
P4KE180	P4KE180C	146	162	198	1.0	5	5	258	1.6	DO-41
P4KE200	P4KE200C	162	180	220	1.0	5	5	287	1.5	DO-41
P4KE220	P4KE220C	175	198	242	1.0	5	5	344	1.16	DO-41
P4KE250	P4KE250C	202	225	275	1.0	5	5	360	1.11	DO-41
P4KE300	P4KE300C	243	270	330	1.0	5	5	430	0.93	DO-41
P4KE350	P4KE350C	284	315	385	1.0	5	5	504	0.79	DO-41
P4KE400	P4KE400C	324	360	440	1.0	5	5	574	0.70	DO-41
P4KE440	P4KE440C	356	396	484	1.0	5	5	631	0.66	DO-41