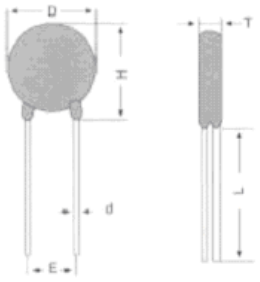
ZINC OXIDE VARISTOR

ZINC OXIDE VARISTOR 5mm

SPECIFICATION

Part No	Maximum allowable Voltage		Maximum Energy		Withstanding Surge Current		Rated Wattage	Varistor Voltage	Maxiumum Clamping Voltage	Typical Capacitance (reference)
	ACrms (V)	DC (V)	(10/1000us) (J)	(2ms) (J)	1 time (A)	2 times (A)	(W)	V1mA (V)	V5A (V)	@1KHz (pF)
WA 05N0470k	300	385	18.2	13.0	400	200	0.1	470(423-517)	810	55
WA 05N0430k	275	350	16.8	12.0				430(387-473)	745	60
WA 05N0390k	250	320	15.4	11.0				390(351-429)	675	65
WA 05N0360k	230	300	14.0	10.0				360(324-396)	620	70
WA 05N0330k	210	275	14.0	10.0				330(297-363)	600	75
WA 05N0300k	190	250	11.8	8.4				300(270-330)	505	85
WA 05N0270k	175	225	10.2	7.3				270(243-297)	475	95
WA 05N0240k	150	200	9.9	7.1				240(216-264)	415	100
WA 05N0220k	140	180	8.8	6.3				220(198-242)	380	110
WA 05N0200k	130	170	7.7	5.5				200(185-225)	355	125
WA 05N0180k	115	150	5.6	4.0				180(162-198)	325	140
WA 05N0150k	95	125	4.2	3.0				150(135-165)	265	165
WA 05N0120k	75	100	4.2	3.0				120(108-132)	210	210
WA 05N0100k	60	85	2.8	2.0				100(90-110)	175	250
WA 05N0082k	50	65	2.8	2.0				82(74-90)	145	300
WA 05N0068k	40	56	1.8	1.3	100	50	0.01	68(61-75)	#150	370
WA 05N0056k	35	45	1.5	1.1				56(50-62)	#123	450
WA 05N0047k	30	38	1.4	1.0				47(42-52)	#104	530
WA 05N0039k	25	31	1.1	0.8				39(35-43)	#86	640
WA 05N0033k	20	26	0.8	0.6				33(30-36)	#73	760
WA 05N0027k	17	22	0.7	0.5				27(24-30)	#60	930
WA 05N0022k	14	18	0.6	0.4				22(18.7-26)	#48	1150
WA 05N0018l	11	14	0.4	0.3				18(14.4-21.6)	#40	1400

DIMENSIONS

DIMENSIONS(mm)	Model No.	T MAX.	D MAX.	H MAX.	d.	E±0.8	L MIN.
	WA 05N0018L | WA05N0068k	4.5	7.5	10.5	0.6	5	20
	WA 05N0082k | WA05N0470k	4.1 | 6.0	7.5	10.5	0.6	5	20