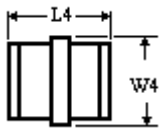


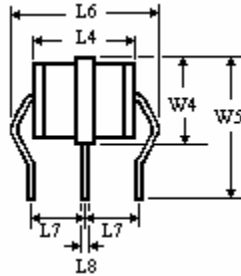
# B Sries

Part No.	Nominal dc spark-over voltage	Gas Discharge Tube dc spark-over voltage	Impulse spark-over voltage at 1kV/ $\mu$ s		DC Holdover voltage	Nominal impulse discharge current 8/20 $\mu$ s	Nominal impulse discharge current 10/1000 $\mu$ s	Nominal Alternating discharge current at 50Hz, 1s	Insulation resistance		Capacitance at 1kHz
	$V_{sdc}$ (V)	$V_{sdc}$ (V)	$V_{si}$ (V)		$V_h$ (V)	$i_{di}$ (KA)	$i_{di}$ (A)	$i_{da}$ (A)	V	$R_{is}$ ( )	C
			100V/ $\mu$ s	1kV/ $\mu$ s					(V)	( )	(pF)
B75	75	60~90	700	800	52	10	100	10	50	$10^9$	3
B90	90	72~108	600	700	52						
B150	150	120~180	600	700	52						
B230	230	184~276	700	800	80						
B250	250	200~300	700	800	80						
B300	300	240~360	800	900	135						
B350	350	280~420	800	900	135						
B400	400	320~480	900	1000	135						
B420	420	336~504	1000	1100	135						
B470	470	376~564	1100	1200	135						
B600	600	480~720	1300	1500	150						

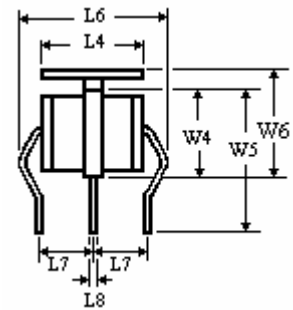
**72B Type**



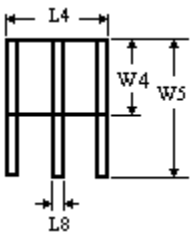
**72BL Type**



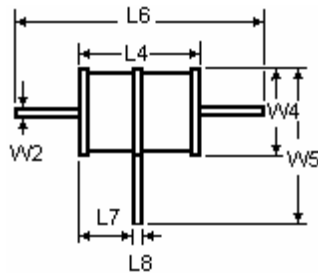
**72BLSF Type**



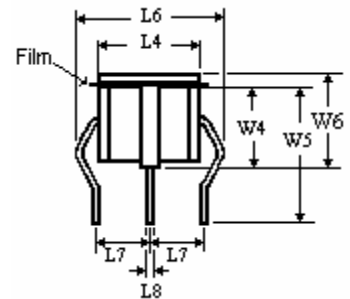
**80BL Type**



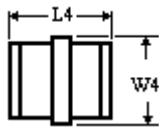
**72BT Type**



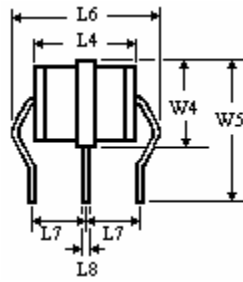
**72BLPF Type**



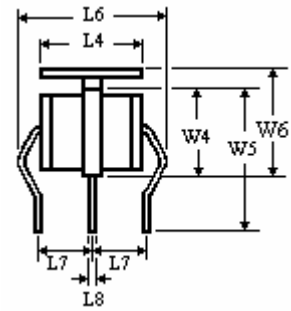
# B SERIES



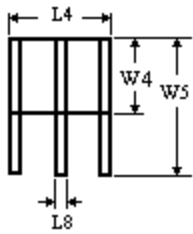
72B Type



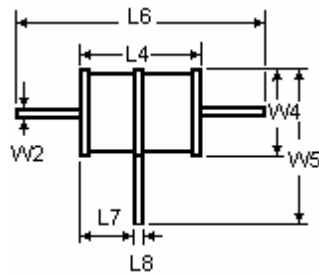
72BL Type



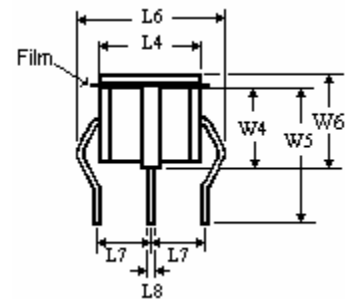
72BLSF Type



80BL Type



72BT Type



72BLPF Type

Type	W4	W5	W6	L4	L6	L7	L8
72B	8.0±0.5	----	----	10.0±0.5	----	----	----
72BL	8.0±0.5	15.0±0.5	----	10.0±0.5	13.4 <sub>-2</sub>	4.4±0.5	1.0±0.1
72BLSF	7.0±0.5	15.0±0.5	9.8±0.5	10.0±0.5	13.4 <sub>-2</sub>	4.4±0.5	1.0±0.1
72BLPF	7.0±0.5	15.0±0.5	9.8±0.5	10.0±0.5	13.4 <sub>-2</sub>	4.4±0.5	1.0±0.1
72BT	8.0±0.5	17.4±1.0	----	10.0±0.5	41.6±2.0	4.4±0.5	1.0±0.1
80BL	8.0±0.5	14.6±0.5	----	10.0±0.5	----	----	1.0±0.1