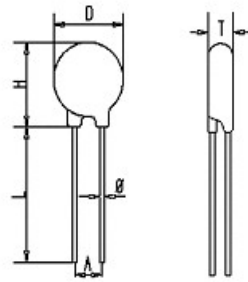




Varistor VAR5 Series

VAR5 Series varistors Size (mm)

Dmax	7
Hmax	10
Lmin	15
A±1	5



PN	Varistor Voltage	Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current		Rated Wattage	Energy	Typical Capacitance
	V1mA (V)	AC (V)	DC (V)	V _{5A} (V)	I _{max} (8/20μs) (A)	I _{n(15 times)} (8/20μs) (A)	(W)	(10/1000μs) (J)	1kHz (PF)
VAR5-11	18 (16~20)	11	14	40	100	—	0,01	0,5	2400
VAR5-50	82 (74~90)	50	65	145	400	150	0,1	2,5	480
VAR5-60	100 (90~110)	60	85	175	400	150	0,1	3,2	420
VAR5-150	240 (216~264)	150	200	415	400	150	0,1	8	85
VAR5-250	390 (351~429)	250	320	675	400	150	0,1	12	70
VAR5-275	430 (387~473)	275	350	745	400	150	0,1	13	65
VAR5-300	470 (423~517)	300	385	810	400	150	0,1	15	55
VAR5-420	680 (612~748)	420	560	1176	400	150	0,1	18	40