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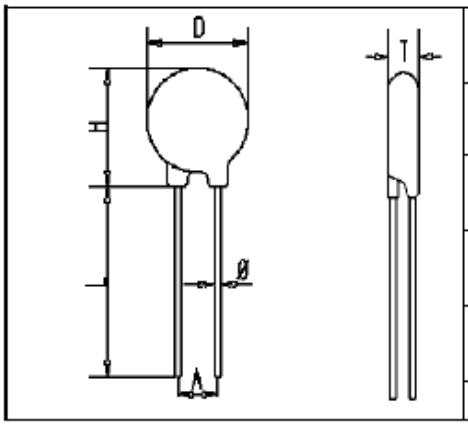
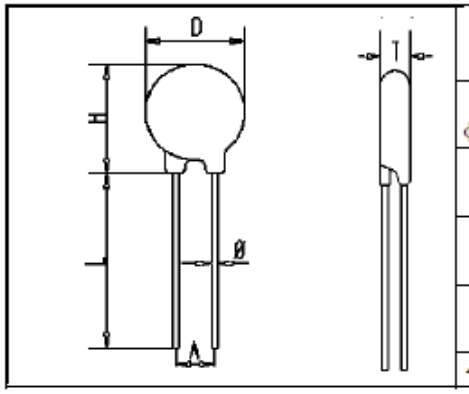
Varistori/Varistors



Dmax	17, 00
ϕ ±0.02	0, 78
Tmax	5, 00
Hmax	20, 50
Lmim	25, 00
A± 1.0	7, 50

8/20uS

Code	Varistor Votage	Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current		Energy		Rated Dissipation	Typical Capacitance (1kHz)
	V_{1mA}	AC	DC	Vc	1times	2times	10/1000	2ms		
	(V)	(V)	(V)	50A	(A)	(A)	μ s(J)	(J)	W	pF
14D680K	61-75	40	56	135	2000	1000	14,0	12,0	0,10	4700
14D151K	135-165	95	124	250	6000	5000	40,0	25,0	0,60	3000
14D181K	162-198	115	150	300	6000	5000	50,0	30,0	0,60	1030
14D241K	216-264	150	200	395	6000	5000	63,0	40,0	0,60	710



Dmax	23, 00
ϕ ±0.02	1, 00
Tmax	7, 00
Hmax	26, 00
Lmim	25, 00
A± 1.0	10, 00

8/20uS

Code	Varistor Votage	Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current		Energy		Rated Dissipation	Typical Capacitance (1kHz)
	V_{1mA}	AC	DC	Vc	1times	2times	10/1000	2ms		
	(V)	(V)	(V)	100A	(A)	(A)	μ s(J)	(J)	W	pF
20D241K	216-264	150	200	395	10000	7000	108,0	80,0	1,00	1500
20D431K	387-473	275	350	710	10000	6500	190,0	140,0	1,00	1100
20D681K	612-748	420	560	1120	7500	6500	230,0	160,0	1,00	900
20D751K	675-825	460	615	1240	7500	6500	255,0	175,0	1,00	850

Scomes srl reserves the right to change any specification without notice

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