

Part Number		Maximum Allowable Voltage 最大允许电压		Varistor Voltage 压敏电阻器动作电压	Clamping Voltage (Max.)抑制电压 @ (8/20)us		Maximum Peak Current 最大电流峰值 @ (8/20)us		Maximum Energy 最大吸收能量 (10/1000)us		Rated Power 消耗功率	Typical Capacitance (Reference) 参考电容值
		AC.rms	DC	V _{1.0mA} (V)	VC	IP	Standard	High Surge	Standard	High Surge	(W)	@1KHz (pF)
Standard	High Surge	(V)			(V)	(A)	(A)		(J)			
10D180K	J	11	14	18(14.4-21.6)	36	5	500 / 250×2	1000 / 500×2	2.1	3.0	0.05	5600
10D220K	J	14	18	22(18.7-26)	43				2.5	5.0		4500
10D270K	J	17	22	27(23-31.1)	53				3.0	6.0		3700
10D330K	J	20	26	33(29.5-36.5)	65				4.0	7.0		3000
10D390K	J	25	31	39(35-43)	77				4.6	9.0		2400
10D470K	J	30	38	47(42-52)	93				5.5	11.0		2100
10D560K	J	35	45	56(50-62)	110				7.0	13.0		1800
10D680K	J	40	56	68(61-75)	135				8.2	15.0		1500
10D820K	J	50	65	82(74-90)	135	25	2500 / 1250×2	3500 / 2500×2	12.0	17.0	0.40	1200
10D101K	J	60	85	100(90-110)	165				15.0	18.0		1000
10D121K	J	75	110	120(108-132)	200				18.0	21.0		830
10D151K	J	95	125	150(135-165)	250				22.0	25.0		670
10D181K	J	115	150	180(162-198)	300				27.0	30.0		560
10D201K	J	130	170	200(185-225)	340				30.0	35.0		500
10D221K	J	140	180	220(198-242)	360				32.0	39.0		450
10D241K	J	150	200	240(216-264)	395				35.0	42.0		420
10D271K	J	175	225	270(243-297)	455				37.0	49.0		370
10D301K	J	190	250	300(270-330)	500				40.0	54.0		330
10D331K	J	210	275	330(297-363)	550				43.0	58.0		300
10D361K	J	230	300	360(324-396)	595				47.0	65.0		280
10D391K	J	250	320	390(351-429)	650				60.0	70.0		260
10D431K	J	275	350	430(387-473)	710				65.0	80.0		230
10D471K	J	300	385	470(423-517)	775				67.0	85.0		210
10D511K	J	320	415	510(459-561)	845				69.0	90.0		200
10D561K	J	350	460	560(504-616)	925				70.0	92.0		180
10D621K	J	385	505	620(558-682)	1025				72.0	95.0		160
10D681K	J	420	560	680(612-748)	1120				75.0	98.0		150
10D751K	J	460	615	750(675-825)	1240				77.0	100.0		130
10D781K	J	485	640	780(702-858)	1290				80.0	105.0		125
10D821K	J	510	670	820(738-902)	1355				85.0	110.0		120
10D911K	J	550	745	910(819-1001)	1500				93.0	130.0		110
10D102K	J	625	825	1000(900-1100)	1650				102.0	140.0		100
10D112K	J	680	895	1100(990-1210)	1815				115.0	155.0		90