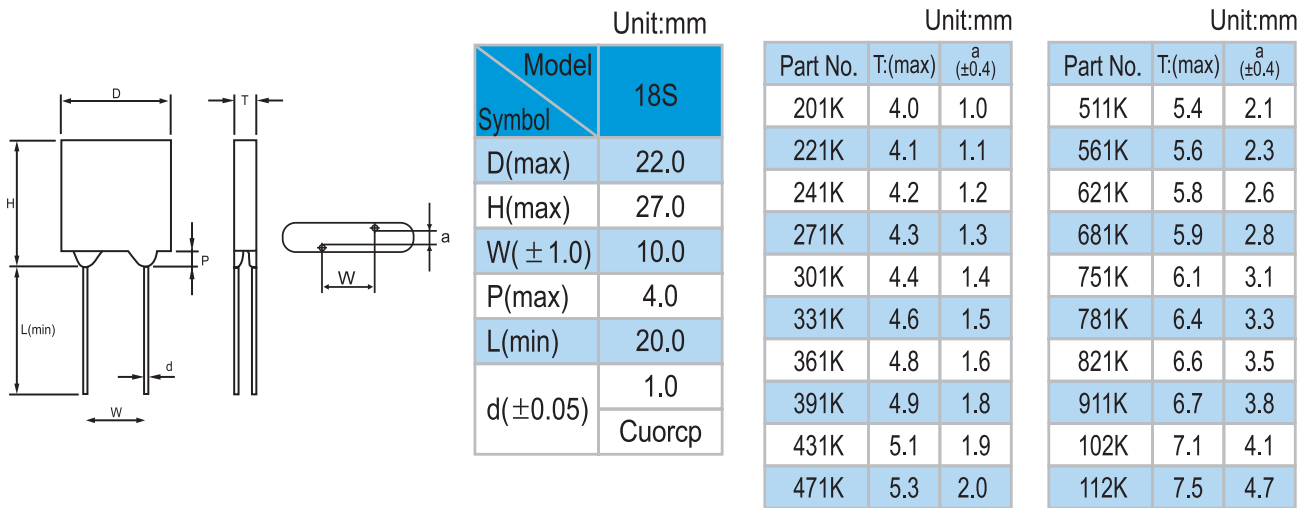
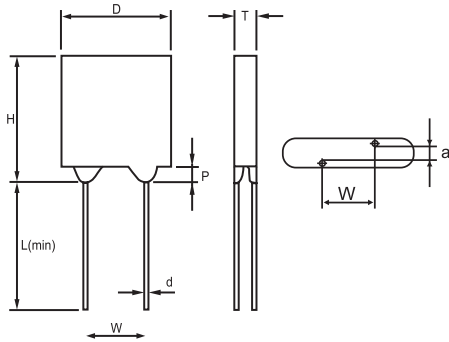


CNR 18S 突波吸收器



Part No. 型號	Maximum Allowable Voltage 最大容許電壓		Varistor Voltage 突波吸收器動作電壓 (@1mA)			Maximum Clamping Voltage 抑制電壓 @ Test Current (8/20µs)		Maximum Energy 最大吸收能量 (J)	Maximum Peak Current 最大電流耐量 (8/20µs)	Rated Power 消耗功率	Typical Capacitance 參考電容值 (@1KHz)
	ACrms(V)	DC(V)	Min.	Vb(Vdc)	Max.	Vc (V)	Ip (A)	10/1000µs	(A)	(W)	(pF)
CNR-18S201K	130	170	185	200	225	340	75	175	15000	0.8	2300
CNR-18S221K	140	180	198	220	242	360	75	184	15000	0.8	2200
CNR-18S241K	150	200	216	240	264	395	75	200	15000	0.8	2200
CNR-18S271K	175	225	247	270	303	455	75	237	15000	0.8	2100
CNR-18S301K	195	250	270	300	330	500	75	252	15000	0.8	1800
CNR-18S331K	210	275	297	330	363	550	75	273	15000	0.8	1750
CNR-18S361K	230	300	324	360	396	595	75	302	15000	0.8	1700
CNR-18S391K	250	320	351	390	429	650	75	330	15000	0.8	1400
CNR-18S431K	275	350	387	430	473	710	75	365	15000	0.8	1350
CNR-18S471K	300	385	423	470	517	775	75	389	15000	0.8	1200
CNR-18S511K	320	410	459	510	561	845	75	432	15000	0.8	1050
CNR-18S561K	350	460	504	560	616	915	75	435	15000	0.8	850
CNR-18S621K	385	505	558	620	682	1025	75	440	15000	0.8	570
CNR-18S681K	420	560	612	680	748	1120	75	473	15000	0.8	550
CNR-18S751K	460	615	675	750	825	1240	75	495	15000	0.8	530
CNR-18S781K	485	640	702	780	858	1290	75	520	15000	0.8	500
CNR-18S821K	510	670	738	820	902	1355	75	540	15000	0.8	500
CNR-18S911K	550	745	819	910	1001	1500	75	575	15000	0.8	480
CNR-18S102K	625	825	900	1000	1100	1650	75	650	15000	0.8	460
CNR-18S112K	680	895	990	1100	1210	1815	75	675	15000	0.8	400

CNR 20S 突波吸收器



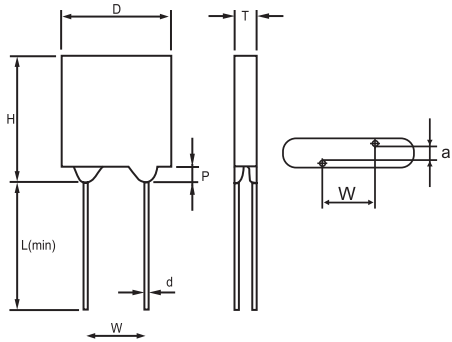
Unit:mm	
Model	20S
Symbol	20S
D(max)	24.0
H(max)	29.0
W(±1.0)	10.0
P(max)	4.0
L(min)	20.0
d(±0.05)	1.0
	Cuorcp

Unit:mm		
Part No.	T:(max)	^a (±0.4)
201K	4.0	1.0
221K	4.1	1.1
241K	4.2	1.2
271K	4.3	1.3
301K	4.4	1.4
331K	4.6	1.5
361K	4.8	1.6
391K	4.9	1.8
431K	5.1	1.9
471K	5.3	2.0

Unit:mm		
Part No.	T:(max)	^a (±0.4)
511K	5.4	2.1
561K	5.6	2.3
621K	5.8	2.6
681K	5.9	2.8
751K	6.1	3.1
781K	6.4	3.3
821K	6.6	3.5
911K	6.7	3.8
102K	7.1	4.1
112K	7.5	4.7

Part No. 型號	Maximum Allowable Voltage 最大容許電壓		Varistor Voltage 突波吸收器動作電壓 (@1mA)			Maximum Clamping Voltage 抑制電壓 @ Test Current (8/20µs)		Maximum Energy 最大吸收能量 (J)	Maximum Peak Current 最大電流耐量 (8/20µs)	Rated Power 消耗功率 (W)	Typical Capacitance 參考電容值 (@1KHz)
	ACrms(V)	DC(V)	Min.	Vb(Vdc)	Max.	Vc (V)	Ip (A)	10/1000µs	(A)		(pF)
CNR-20S201K	130	170	185	200	225	340	100	192	18000	0.8	2550
CNR-20S221K	140	180	198	220	242	360	100	204	18000	0.8	2450
CNR-20S241K	150	200	216	240	264	395	100	213	18000	0.8	2400
CNR-20S271K	175	225	247	270	303	455	100	240	18000	0.8	2300
CNR-20S301K	195	250	270	300	330	500	100	280	18000	0.8	2000
CNR-20S331K	210	275	297	330	363	550	100	304	18000	0.8	1900
CNR-20S361K	230	300	324	360	396	595	100	336	18000	0.8	1850
CNR-20S391K	250	320	351	390	429	650	100	368	18000	0.8	1550
CNR-20S431K	275	350	387	430	473	710	100	408	18000	0.8	1500
CNR-20S471K	300	385	423	470	517	775	100	432	18000	0.8	1350
CNR-20S511K	320	410	459	510	561	845	100	480	18000	0.8	1150
CNR-20S561K	350	460	504	560	616	915	100	485	18000	0.8	950
CNR-20S621K	385	505	558	620	682	1025	100	490	18000	0.8	650
CNR-20S681K	420	560	612	680	748	1120	100	525	18000	0.8	600
CNR-20S751K	460	615	675	750	825	1240	100	550	18000	0.8	580
CNR-20S781K	485	640	702	780	858	1290	100	575	18000	0.8	550
CNR-20S821K	510	670	738	820	902	1355	100	600	18000	0.8	550
CNR-20S911K	550	745	819	910	1001	1500	100	640	18000	0.8	530
CNR-20S102K	625	825	900	1000	1100	1650	100	720	18000	0.8	500
CNR-20S112K	680	895	990	1100	1210	1815	100	750	18000	0.8	450

CNR 22S 突波吸收器



Unit:mm	
Model	22S
Symbol	22S
D(max)	26.0
H(max)	31.0
W(±1.0)	10.0
P(max)	4.0
L(min)	20.0
d(±0.05)	1.0
	Cuorcp

Unit:mm		
Part No.	T:(max)	a(±0.4)
201K	4.0	1.0
221K	4.1	1.1
241K	4.2	1.2
271K	4.3	1.3
301K	4.4	1.4
331K	4.6	1.5
361K	4.8	1.6
391K	4.9	1.8
431K	5.1	1.9
471K	5.3	2.0

Unit:mm		
Part No.	T:(max)	a(±0.4)
511K	5.4	2.1
561K	5.6	2.3
621K	5.8	2.6
681K	5.9	2.8
751K	6.1	3.1
781K	6.4	3.3
821K	6.6	3.5
911K	6.7	3.8
102K	7.1	4.1
112K	7.5	4.7

Part No. 型號	Maximum Allowable Voltage 最大容許電壓		Varistor Voltage 突波吸收器動作電壓 (@1mA)			Maximum Clamping Voltage 抑制電壓 @ Test Current (8/20µs)		Maximum Energy 最大吸收能量 (J)	Maximum Peak Current 最大電流耐量 (8/20µs)	Rated Power 消耗功率 (W)	Typical Capacitance 參考電容值 (@1KHz) (pF)
	ACrms(V)	DC(V)	Min.	Vb(Vdc)	Max.	Vc (V)	Ip (A)	10/1000µs	(A)		
CNR-22S201K	130	170	185	200	225	340	125	200.0	20000	1.0	2800
CNR-22S221K	140	180	198	220	242	360	125	215.0	20000	1.0	2700
CNR-22S241K	150	200	216	240	264	395	125	235.0	20000	1.0	2650
CNR-22S271K	175	225	247	270	303	455	125	275.0	20000	1.0	2550
CNR-22S301K	195	250	270	300	330	500	125	295.0	20000	1.0	2200
CNR-22S331K	210	275	297	330	363	550	125	320.0	20000	1.0	2100
CNR-22S361K	230	300	324	360	396	595	125	350.0	20000	1.0	2050
CNR-22S391K	250	320	351	390	429	650	125	385.0	20000	1.0	1750
CNR-22S431K	275	350	387	430	473	710	125	425.0	20000	1.0	1650
CNR-22S471K	300	385	423	470	517	775	125	450.0	20000	1.0	1500
CNR-22S511K	320	410	459	510	561	845	125	500.0	20000	1.0	1350
CNR-22S561K	350	460	504	560	616	915	125	520.0	20000	1.0	1050
CNR-22S621K	385	505	558	620	682	1025	125	590.0	20000	1.0	750
CNR-22S681K	420	560	612	680	748	1120	125	650.0	20000	1.0	700
CNR-22S751K	460	615	675	750	825	1240	125	725.0	20000	1.0	650
CNR-22S781K	485	640	702	780	858	1290	125	725.0	20000	1.0	630
CNR-22S821K	510	670	738	820	902	1355	125	750.0	20000	1.0	620
CNR-22S911K	550	745	819	910	1001	1500	125	815.0	20000	1.0	600
CNR-22S102K	625	825	900	1000	1100	1650	125	900.0	20000	1.0	550
CNR-22S112K	680	895	990	1100	1210	1815	125	950.0	20000	1.0	500