

Standard Structure (or Customized):

		
WA001	CA002	CA001

Electrical Specifications

Part No.	Varistor Voltage	Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current 8/20 μ s		Energy
	V1mA(V)	AC(V)	DC(V)	Vc(200A)	1times(KA)	2times(KA)	10/1000 μ s(J)
(W)/CA***-32D201K	200	130	170	340	30	15	265
(W)/CA***-32D221K	220	140	180	360	30	15	285
(W)/CA***-32D241K	240	150	200	390	30	15	300
(W)/CA***-32D271K	270	175	225	445	30	15	340
(W)/CA***-32D301K	300	195	250	495	30	15	375
(W)/CA***-32D331K	330	210	270	545	30	15	385
(W)/CA***-32D361K	360	230	300	595	30	15	400
(W)/CA***-32D391K	390	250	320	650	30	15	415
(W)/CA***-32D431K	430	275	350	710	30	15	450
(W)/CA***-32D471K	470	300	385	775	30	15	490
(W)/CA***-32D511K	510	320	415	845	30	15	540
(W)/CA***-32D561K	560	345	460	925	30	15	610
(W)/CA***-32D621K	620	385	505	1025	30	15	685
(W)/CA***-32D681K	680	420	560	1120	30	15	720
(W)/CA***-32D751K	750	460	615	1240	30	15	795
(W)/CA***-32D821K	820	510	670	1355	30	15	825
(W)/CA***-32D911K	910	550	745	1500	30	15	850
(W)/CA***-32D102K	1000	625	825	1650	30	15	880
(W)/CA***-32D112K	1100	680	895	1815	30	15	970

Part No. Instruction

Name Rule: e.g. WB003-34S621KD2

W		B003		34		S		621		K		D2	
Coating Condition		Outline		Dimension		D	Round	Varistor Voltage		Varistor Voltage Tolerance		Paralleled Chips	
W	Welding	B003		34:		S	Square	180=18*10 ⁰		K	±10%	D2=2 Chips	
C	Coating	D001		34mm as length of one side or as diameter		E	Customized	471=47*10 ¹				D3=3 Chips	
								182=18*10 ²		L	±15%	D4=4 Chips	

CONTACT INFORMATION

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