



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC23001392745

Valid from: Jun.28,2023

Valid until:long-term

**NAME AND REGISTERED
ADDRESS OF THE APPLICANT**

DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

**NAME AND REGISTERED
ADDRESS OF THE
MANUFACTURER**

DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

**NAME AND LOCATION
OF THE FACTORY**

Jiangxi Lianchengzhijia Electronic Co. , Ltd
1-4 / F , building 2 , intelligent terminal Industrial Park, Road , Ruijin economic and Technological
Development Zone Province

**PRODUCT NAME, MODEL
AND SPECIFICATION**

Varistor
VCRR05D (180 ~ 681) #、 VCRR05 (180 ~ 681) K# 压敏电压 : 18V ~ 680V ; 最大连续交流电压 :
11VAC ~ 420VAC ; VCRR05 (180 ~ 681) #、 VCRR05D (180 ~ 681) K# 压敏电压 : 18V ~ 680V ;
最大连续交流电压 : 11VAC ~ 420VAC ; (# :代表 T,J,N,H,或者可缺省) 压敏电压的允许偏差为 K : $\pm 10\%$;
气候类别为 40/130/56 , 详见附件

**THE STANDARDS AND
TECHNICAL REQUIREMENTS
FOR THE PRODUCTS**

GB/T 10193-1997;GB/T 10194-1997

**TYPE OF CERTIFICATION
SCHEMES**

Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471551-2022.
The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



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谢肇煦



CHINA QUALITY CERTIFICATION CENTRE





CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001392745

page1of 3

paper:

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表 1: 普通品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏 电压 (V)	最大连续交 流电压 A Cr.m.s(V)	最大连续 直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR05D180#	VCRR05180K#	18	11	14	250A	GB/T 10193-1997, GB/T 10194-1997
VCRR05D220#	VCRR05220K#	22	14	18	250A	
VCRR05D270#	VCRR05270K#	27	17	22	250A	
VCRR05D330#	VCRR05330K#	33	20	26	250A	
VCRR05D390#	VCRR05390K#	39	25	31	250A	
VCRR05D470#	VCRR05470K#	47	30	38	250A	
VCRR05D560#	VCRR05560K#	56	35	45	250A	
VCRR05D680#	VCRR05680K#	68	40	56	450A	
VCRR05D820#	VCRR05820K#	82	50	65	450A	
VCRR05D101#	VCRR05101K#	100	60	85	450A	
VCRR05D121#	VCRR05121K#	120	75	100	450A	
VCRR05D151#	VCRR05151K#	150	95	125	450A	
VCRR05D181#	VCRR05181K#	180	115	150	450A	
VCRR05D201#	VCRR05201K#	200	130	170	450A	
VCRR05D221#	VCRR05221K#	220	140	180	450A	
VCRR05D241#	VCRR05241K#	240	150	200	450A	
VCRR05D271#	VCRR05271K#	270	175	225	450A	
VCRR05D301#	VCRR05301K#	300	190	250	450A	
VCRR05D331#	VCRR05331K#	330	210	275	450A	
VCRR05D361#	VCRR05361K#	360	230	300	450A	
VCRR05D391#	VCRR05391K#	390	250	320	450A	
VCRR05D431#	VCRR05431K#	430	275	350	450A	
VCRR05D471#	VCRR05471K#	470	300	385	450A	
VCRR05D511#	VCRR05511K#	510	320	415	450A	
VCRR05D561#	VCRR05561K#	560	350	460	450A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001392745

page2of 3

paper:

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VCRR05D621#	VCRR05621K#	620	385	505	450A	
VCRR05D681#	VCRR05681K#	680	420	560	450A	
注：#：代表 T,J,N,H,或者可缺省						

表 2: 高能品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR05180#	VCRR05D180K#	18	11	14	500A	GB/T 10193-1997, GB/T 10194-1997
VCRR05220#	VCRR05D220K#	22	14	18	500A	
VCRR05270#	VCRR05D270K#	27	17	22	500A	
VCRR05330#	VCRR05D330K#	33	20	26	500A	
VCRR05390#	VCRR05D390K#	39	25	31	500A	
VCRR05470#	VCRR05D470K#	47	30	38	500A	
VCRR05560#	VCRR05D560K#	56	35	45	500A	
VCRR05680#	VCRR05D680K#	68	40	56	800A	
VCRR05820#	VCRR05D820K#	82	50	65	800A	
VCRR05101#	VCRR05D101K#	100	60	85	800A	
VCRR05121#	VCRR05D121K#	120	75	100	800A	
VCRR05151#	VCRR05D151K#	150	95	125	800A	
VCRR05181#	VCRR05D181K#	180	115	150	800A	
VCRR05201#	VCRR05D201K#	200	130	170	800A	
VCRR05221#	VCRR05D221K#	220	140	180	800A	
VCRR05241#	VCRR05D241K#	240	150	200	800A	
VCRR05271#	VCRR05D271K#	270	175	225	800A	
VCRR05301#	VCRR05D301K#	300	190	250	800A	
VCRR05331#	VCRR05D331K#	330	210	275	800A	
VCRR05361#	VCRR05D361K#	360	230	300	800A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001392745

page3of 3

paper:

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VCRR05391#	VCRR05D391K#	390	250	320	800A	
VCRR05431#	VCRR05D431K#	430	275	350	800A	
VCRR05471#	VCRR05D471K#	470	300	385	800A	
VCRR05511#	VCRR05D511K#	510	320	415	800A	
VCRR05561#	VCRR05D561K#	560	350	460	800A	
VCRR05621#	VCRR05D621K#	620	385	505	800A	
VCRR05681#	VCRR05D681K#	680	420	560	800A	
注：#：代表 T,J,N,H,或者可缺省						



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC23001392750

Valid from: Jun.28,2023

Valid until: Jun.27,2028

NAME AND REGISTERED ADDRESS OF THE APPLICANT DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

NAME AND LOCATION OF THE FACTORY Jiangxi Lianchengzhijia Electronic Co., Ltd
1-4 / F , building 2 , intelligent terminal Industrial Park, Road , Ruijin economic and Technological
Development Zone Province

PRODUCT NAME, MODEL AND SPECIFICATION Varistor
VCRR07D (180 ~ 821) #、 VCRR07 (180 ~ 821) K# 压敏电压 : 18V ~ 820V ; 最大连续交流电压 :
11VAC ~ 510VAC ; VCRR07 (180 ~ 821) #、 VCRR07D (180 ~ 821) K# 压敏电压 : 18V ~ 820V ;
最大连续交流电压 : 11VAC ~ 510VAC ; (# :代表 T,J,N,H,或者可缺省) 压敏电压的允许偏差为 K $\pm 10\%$;
气候类别为 40/130/56 , 详见附件

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS GB/T 10193-1997;GB/T 10194-1997

TYPE OF CERTIFICATION SCHEMES Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471551-2022.
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CERTIFICATE NO. : CQC23001392750

page1 of 3

paper:

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表 1: 普通品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR07D180#	VCRR07180K#	18	11	14	500A	GB/T 10193-1997, GB/T 10194-1997
VCRR07D220#	VCRR07220K#	22	14	18	500A	
VCRR07D270#	VCRR07270K#	27	17	22	500A	
VCRR07D330#	VCRR07330K#	33	20	26	500A	
VCRR07D390#	VCRR07390K#	39	25	31	500A	
VCRR07D470#	VCRR07470K#	47	30	38	500A	
VCRR07D560#	VCRR07560K#	56	35	45	500A	
VCRR07D680#	VCRR07680K#	68	40	56	1500A	
VCRR07D820#	VCRR07820K#	82	50	65	1500A	
VCRR07D101#	VCRR07101K#	100	60	85	1500A	
VCRR07D121#	VCRR07121K#	120	75	100	1500A	
VCRR07D151#	VCRR07151K#	150	95	125	1500A	
VCRR07D181#	VCRR07181K#	180	115	150	1500A	
VCRR07D201#	VCRR07201K#	200	130	170	1500A	
VCRR07D221#	VCRR07221K#	220	140	180	1500A	
VCRR07D241#	VCRR07241K#	240	150	200	1500A	
VCRR07D271#	VCRR07271K#	270	175	225	1500A	
VCRR07D301#	VCRR07301K#	300	190	250	1500A	
VCRR07D331#	VCRR07331K#	330	210	275	1500A	
VCRR07D361#	VCRR07361K#	360	230	300	1500A	
VCRR07D391#	VCRR07391K#	390	250	320	1500A	
VCRR07D431#	VCRR07431K#	430	275	350	1500A	
VCRR07D471#	VCRR07471K#	470	300	385	1500A	
VCRR07D511#	VCRR07511K#	510	320	415	1500A	
VCRR07D561#	VCRR07561K#	560	350	460	1500A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001392750

page2of 3

paper:

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VCRR07D621#	VCRR07621K#	620	385	505	1500A	
VCRR07D681#	VCRR07681K#	680	420	560	1500A	
VCRR07D751#	VCRR07751K#	750	460	615	1500A	
VCRR07D781#	VCRR07781K#	780	485	640	1500A	
VCRR07D821#	VCRR07821K#	820	510	670	1500A	
注：#：代表 T,J,N,H,或者可缺省						

表 2: 高能品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏 电压 (V)	最大连续交 流电压 A Cr.m.s(V)	最大连续 直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR07180#	VCRR07D180K#	18	11	14	800A	GB/T 10193-1997, GB/T 10194-1997
VCRR07220#	VCRR07D220K#	22	14	18	800A	
VCRR07270#	VCRR07D270K#	27	17	22	800A	
VCRR07330#	VCRR07D330K#	33	20	26	800A	
VCRR07390#	VCRR07D390K#	39	25	31	800A	
VCRR07470#	VCRR07D470K#	47	30	38	800A	
VCRR07560#	VCRR07D560K#	56	35	45	800A	
VCRR07680#	VCRR07D680K#	68	40	56	1750A	
VCRR07820#	VCRR07D820K#	82	50	65	1750A	
VCRR07101#	VCRR07D101K#	100	60	85	1750A	
VCRR07121#	VCRR07D121K#	120	75	100	1750A	
VCRR07151#	VCRR07D151K#	150	95	125	1750A	
VCRR07181#	VCRR07D181K#	180	115	150	1750A	
VCRR07201#	VCRR07D201K#	200	130	170	1750A	
VCRR07221#	VCRR07D221K#	220	140	180	1750A	
VCRR07241#	VCRR07D241K#	240	150	200	1750A	
VCRR07271#	VCRR07D271K#	270	175	225	1750A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001392750

page3of 3

paper:

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VCRR07301#	VCRR07D301K#	300	190	250	1750A	
VCRR07331#	VCRR07D331K#	330	210	275	1750A	
VCRR07361#	VCRR07D361K#	360	230	300	1750A	
VCRR07391#	VCRR07D391K#	390	250	320	1750A	
VCRR07431#	VCRR07D431K#	430	275	350	1750A	
VCRR07471#	VCRR07D471K#	470	300	385	1750A	
VCRR07511#	VCRR07D511K#	510	320	415	1750A	
VCRR07561#	VCRR07D561K#	560	350	460	1750A	
VCRR07621#	VCRR07D621K#	620	385	505	1750A	
VCRR07681#	VCRR07D681K#	680	420	560	1750A	
VCRR07751#	VCRR07D751K#	750	460	615	1750A	
VCRR07781#	VCRR07D781K#	780	485	640	1750A	
VCRR07821#	VCRR07D821K#	820	510	670	1750A	
注：#：代表 T,J,N,H,或者可缺省						



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC23001396761

Valid from: Jul.17,2023

Valid until:Dec.01,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT	DONGGUAN JORDUN ELECTRONIC CO.,LTD Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City, Guangdong Province, China
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	DONGGUAN JORDUN ELECTRONIC CO.,LTD Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City, Guangdong Province, China
NAME AND LOCATION OF THE FACTORY	Jiangxi Lianchengzhijia Electronic Co., Ltd 1-4 / F , building 2 , intelligent terminal Industrial Park, Road , Ruijin economic and Technological Development Zone Province
PRODUCT NAME, MODEL AND SPECIFICATION	Varistor VCRR10D (180 ~ 112) #、VCRR10 (180 ~ 112) K# 压敏电压 : 18V ~ 1100V ; 最大连续交流电压 : 11VAC ~ 680VAC ; VCRR10 (180 ~ 112) #、VCRR10D (180 ~ 112) K# 压敏电压 : 18V ~ 1100V ; 最大连续交流电压 : 11VAC ~ 680VAC ; (# :代表 T,J,N,H,或者可缺省) 压敏电压的允许偏差为 K :±10% ; 气候类别为 40/130/56 【型号为 VCRR10D (180 ~ 181) #、VCRR10 (180 ~ 181) K#、VCRR10 (180 ~ 181) #、VCRR10D (180 ~ 181) K#的压敏电阻仅适用于 GB/T 10193-1997 , GB/T 10194-1997】 , 详见附件 (不用于接入交流电网电源电压 600V , 过电压类别IV的设备)
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS	GB/T 10193-1997;GB/T 10194-1997;GB 4943.1-2022;IEC 61051-2:1991+Amd1:2009
TYPE OF CERTIFICATION SCHEMES	Type Testing of Product + Follow up Factory Inspection

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CERTIFICATE NO. : CQC23001396761

page1of 3

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表 1: 普通品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏 电压 (V)	最大连续交 流电压 A Cr.m.s(V)	最大连续 直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR10D180#	VCRR10180K#	18	11	14	1000A	GB/T 10193-1997, GB/T 10194-1997
VCRR10D220#	VCRR10220K#	22	14	18	1000A	
VCRR10D270#	VCRR10270K#	27	17	22	1000A	
VCRR10D330#	VCRR10330K#	33	20	26	1000A	
VCRR10D390#	VCRR10390K#	39	25	31	1000A	
VCRR10D470#	VCRR10470K#	47	30	38	1000A	
VCRR10D560#	VCRR10560K#	56	35	45	1000A	
VCRR10D680#	VCRR10680K#	68	40	56	2500A	
VCRR10D820#	VCRR10820K#	82	50	65	2500A	
VCRR10D101#	VCRR10101K#	100	60	85	2500A	
VCRR10D121#	VCRR10121K#	120	75	100	2500A	
VCRR10D151#	VCRR10151K#	150	95	125	2500A	
VCRR10D181#	VCRR10181K#	180	115	150	2500A	
VCRR10D201#	VCRR10201K#	200	130	170	2500A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd 1:2009
VCRR10D221#	VCRR10221K#	220	140	180	2500A	
VCRR10D241#	VCRR10241K#	240	150	200	2500A	
VCRR10D271#	VCRR10271K#	270	175	225	2500A	
VCRR10D301#	VCRR10301K#	300	190	250	2500A	
VCRR10D331#	VCRR10331K#	330	210	275	2500A	
VCRR10D361#	VCRR10361K#	360	230	300	2500A	
VCRR10D391#	VCRR10391K#	390	250	320	2500A	
VCRR10D431#	VCRR10431K#	430	275	350	2500A	
VCRR10D471#	VCRR10471K#	470	300	385	2500A	
VCRR10D511#	VCRR10511K#	510	320	415	2500A	
VCRR10D561#	VCRR10561K#	560	350	460	2500A	



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CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396761

page2of 3

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型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR10D621#	VCRR10621K#	620	385	505	2500A	
VCRR10D681#	VCRR10681K#	680	420	560	2500A	
VCRR10D751#	VCRR10751K#	750	460	615	2500A	
VCRR10D781#	VCRR10781K#	780	485	640	2500A	
VCRR10D821#	VCRR10821K#	820	510	670	2500A	
VCRR10D911#	VCRR10911K#	910	550	745	2500A	
VCRR10D102#	VCRR10102K#	1000	625	825	2500A	
VCRR10D112#	VCRR10112K#	1100	680	895	2500A	

注：#：代表 T,J,N,H,或者可缺省

表 2：高能品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR10180#	VCRR10D180K#	18	11	14	2000A	GB/T 10193-1997, GB/T 10194-1997
VCRR10220#	VCRR10D220K#	22	14	18	2000A	
VCRR10270#	VCRR10D270K#	27	17	22	2000A	
VCRR10330#	VCRR10D330K#	33	20	26	2000A	
VCRR10390#	VCRR10D390K#	39	25	31	2000A	
VCRR10470#	VCRR10D470K#	47	30	38	2000A	
VCRR10560#	VCRR10D560K#	56	35	45	2000A	
VCRR10680#	VCRR10D680K#	68	40	56	3500A	
VCRR10820#	VCRR10D820K#	82	50	65	3500A	
VCRR10101#	VCRR10D101K#	100	60	85	3500A	
VCRR10121#	VCRR10D121K#	120	75	100	3500A	
VCRR10151#	VCRR10D151K#	150	95	125	3500A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396761

page3of 3

paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

型号规格		压敏 电压 (V)	最大连续交 流电压 A Cr.m.s(V)	最大连续 直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR10181#	VCRR10D181K#	180	115	150	3500A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd 1:2009
VCRR10201#	VCRR10D201K#	200	130	170	3500A	
VCRR10221#	VCRR10D221K#	220	140	180	3500A	
VCRR10241#	VCRR10D241K#	240	150	200	3500A	
VCRR10271#	VCRR10D271K#	270	175	225	3500A	
VCRR10301#	VCRR10D301K#	300	190	250	3500A	
VCRR10331#	VCRR10D331K#	330	210	275	3500A	
VCRR10361#	VCRR10D361K#	360	230	300	3500A	
VCRR10391#	VCRR10D391K#	390	250	320	3500A	
VCRR10431#	VCRR10D431K#	430	275	350	3500A	
VCRR10471#	VCRR10D471K#	470	300	385	3500A	
VCRR10511#	VCRR10D511K#	510	320	415	3500A	
VCRR10561#	VCRR10D561K#	560	350	460	3500A	
VCRR10621#	VCRR10D621K#	620	385	505	3500A	
VCRR10681#	VCRR10D681K#	680	420	560	3500A	
VCRR10751#	VCRR10D751K#	750	460	615	3500A	
VCRR10781#	VCRR10D781K#	780	485	640	3500A	
VCRR10821#	VCRR10D821K#	820	510	670	3500A	
VCRR10911#	VCRR10D911K#	910	550	745	3500A	
VCRR10102#	VCRR10D102K#	1000	625	825	3500A	
VCRR10112#	VCRR10D112K#	1100	680	895	3500A	

注：#：代表 T,J,N,H,或者可缺省



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC23001396763

Valid from: Jul.17,2023

Valid until:Dec.01,2027

**NAME AND REGISTERED
ADDRESS OF THE APPLICANT**

DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

**NAME AND REGISTERED
ADDRESS OF THE
MANUFACTURER**

DONGGUAN JORDUN ELECTRONIC CO.,LTD
Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City,
Guangdong Province, China

**NAME AND LOCATION
OF THE FACTORY**

Jiangxi Lianchengzhijia Electronic Co., Ltd
1-4 / F , building 2 , intelligent terminal Industrial Park, Road , Ruijin economic and Technological
Development Zone Province

**PRODUCT NAME, MODEL
AND SPECIFICATION**

Varistor
VCRR14D (180 ~ 182) #、VCRR14 (180 ~ 182) K# 压敏电压 : 18V ~ 1800V ; 最大连续交流电压 :
11VAC ~ 1100VAC ; VCRR14 (180 ~ 182) #、VCRR14D (180 ~ 182) K# 压敏电压 : 18V ~ 1800V ;
最大连续交流电压 : 11VAC ~ 1100VAC ; (# : 代表 T, J, N, H, 或者可缺省) 压敏电压的允许偏差为 K : $\pm 10\%$;
气候类别为 40/130/56 【型号为 VCRR14D (180 ~ 181) #、VCRR14 (180 ~ 181) K#、VCRR14 (180 ~
181) #、VCRR14D (180 ~ 181) K# 的压敏电阻仅适用于 GB/T 10193-1997 , GB/T 10194-1997】 ,
详见附件 (不用于接入交流电网电源电压 600V , 过电压类别 IV 的设备)

**THE STANDARDS AND
TECHNICAL REQUIREMENTS
FOR THE PRODUCTS**

GB/T 10193-1997;GB/T 10194-1997;GB 4943.1-2022;IEC 61051-2:1991+Amd1:2009

**TYPE OF CERTIFICATION
SCHEMES**

Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471551-2022.

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE





CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396763

page1of 4

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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

表 1: 普通品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR14D180#	VCRR14180K#	18	11	14	1500A	GB/T 10193-1997, GB/T 10194-1997
VCRR14D220#	VCRR14220K#	22	14	18	1500A	
VCRR14D270#	VCRR14270K#	27	17	22	1500A	
VCRR14D330#	VCRR14330K#	33	20	26	2000A	
VCRR14D390#	VCRR14390K#	39	25	31	2000A	
VCRR14D470#	VCRR14470K#	47	30	38	2000A	
VCRR14D560#	VCRR14560K#	56	35	45	2000A	
VCRR14D680#	VCRR14680K#	68	40	56	4000A	
VCRR14D820#	VCRR14820K#	82	50	65	4000A	
VCRR14D101#	VCRR14101K#	100	60	85	4000A	
VCRR14D121#	VCRR14121K#	120	75	100	4000A	
VCRR14D151#	VCRR14151K#	150	95	125	4000A	
VCRR14D181#	VCRR14181K#	180	115	150	4000A	
VCRR14D201#	VCRR14201K#	200	130	170	4000A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd1:2 009
VCRR14D221#	VCRR14221K#	220	140	180	4000A	
VCRR14D241#	VCRR14241K#	240	150	200	4000A	
VCRR14D271#	VCRR14271K#	270	175	225	4000A	
VCRR14D301#	VCRR14301K#	300	190	250	4000A	
VCRR14D331#	VCRR14331K#	330	210	275	4000A	
VCRR14D361#	VCRR14361K#	360	230	300	4000A	
VCRR14D391#	VCRR14391K#	390	250	320	4000A	
VCRR14D431#	VCRR14431K#	430	275	350	4000A	
VCRR14D471#	VCRR14471K#	470	300	385	4000A	
VCRR14D511#	VCRR14511K#	510	320	415	4000A	
VCRR14D561#	VCRR14561K#	560	350	460	4000A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396763

page2of 4

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型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR14D621#	VCRR14621K#	620	385	505	4000A	
VCRR14D681#	VCRR14681K#	680	420	560	4000A	
VCRR14D751#	VCRR14751K#	750	460	615	4000A	
VCRR14D781#	VCRR14781K#	780	485	640	4000A	
VCRR14D821#	VCRR14821K#	820	510	670	4000A	
VCRR14D911#	VCRR14911K#	910	550	745	4000A	
VCRR14D102#	VCRR14102K#	1000	625	825	4000A	
VCRR14D112#	VCRR14112K#	1100	680	895	4000A	
VCRR14D122#	VCRR14122K#	1200	750	990	4000A	
VCRR14D142#	VCRR14142K#	1400	880	1140	4000A	
VCRR14D162#	VCRR14162K#	1600	1000	1280	4000A	
VCRR14D182#	VCRR14182K#	1800	1100	1465	4000A	

注：#：代表 T,J,N,H,或者可缺省

表 2：高能品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR14180#	VCRR14D180K#	18	11	14	3000A	GB/T 10193-1997, GB/T 10194-1997
VCRR14220#	VCRR14D220K#	22	14	18	3000A	
VCRR14270#	VCRR14D270K#	27	17	22	3000A	
VCRR14330#	VCRR14D330K#	33	20	26	4000A	
VCRR14390#	VCRR14D390K#	39	25	31	4000A	
VCRR14470#	VCRR14D470K#	47	30	38	4000A	
VCRR14560#	VCRR14D560K#	56	35	45	4000A	
VCRR14680#	VCRR14D680K#	68	40	56	6000A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396763

page3of 4

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型号规格		压敏 电压 (V)	最大连续交流电 压 A Cr.m.s(V)	最大连续直 流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR14820#	VCRR14D820K#	82	50	65	6000A	
VCRR14101#	VCRR14D101K#	100	60	85	6000A	
VCRR14121#	VCRR14D121K#	120	75	100	6000A	
VCRR14151#	VCRR14D151K#	150	95	125	6000A	
VCRR14181#	VCRR14D181K#	180	115	150	6000A	
VCRR14201#	VCRR14D201K#	200	130	170	6000A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd1:2 009
VCRR14221#	VCRR14D221K#	220	140	180	6000A	
VCRR14241#	VCRR14D241K#	240	150	200	6000A	
VCRR14271#	VCRR14D271K#	270	175	225	6000A	
VCRR14301#	VCRR14D301K#	300	190	250	6000A	
VCRR14331#	VCRR14D331K#	330	210	275	6000A	
VCRR14361#	VCRR14D361K#	360	230	300	6000A	
VCRR14391#	VCRR14D391K#	390	250	320	6000A	
VCRR14431#	VCRR14D431K#	430	275	350	6000A	
VCRR14471#	VCRR14D471K#	470	300	385	6000A	
VCRR14511#	VCRR14D511K#	510	320	415	6000A	
VCRR14561#	VCRR14D561K#	560	350	460	6000A	
VCRR14621#	VCRR14D621K#	620	385	505	6000A	
VCRR14681#	VCRR14D681K#	680	420	560	6000A	
VCRR14751#	VCRR14D751K#	750	460	615	6000A	
VCRR14781#	VCRR14D781K#	780	485	640	6000A	
VCRR14821#	VCRR14D821K#	820	510	670	6000A	
VCRR14911#	VCRR14D911K#	910	550	745	6000A	
VCRR14102#	VCRR14D102K#	1000	625	825	6000A	
VCRR14112#	VCRR14D112K#	1100	680	895	6000A	
VCRR14122#	VCRR14D122K#	1200	750	990	6000A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396763

page4of 4

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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

型号规格		压敏 电压 (V)	最大连续交流电 压 A Cr.m.s(V)	最大连续直 流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR14142#	VCRR14D142K#	1400	880	1140	6000A	
VCRR14162#	VCRR14D162K#	1600	1000	1280	6000A	
VCRR14182#	VCRR14D182K#	1800	1100	1465	6000A	

注：#：代表 T,J,N,H,或者可缺省



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC23001396762

Valid from: Jul.17,2023

Valid until: Dec.01,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT	DONGGUAN JORDUN ELECTRONIC CO.,LTD Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City, Guangdong Province, China
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	DONGGUAN JORDUN ELECTRONIC CO.,LTD Room 401, Building 2, No. 39, Mulun Chuangye 1st Road, Changping Town, Dongguan City, Guangdong Province, China
NAME AND LOCATION OF THE FACTORY	Jiangxi Lianchengzhijia Electronic Co., Ltd 1-4 / F , building 2 , intelligent terminal Industrial Park, Road , Ruijin economic and Technological Development Zone Province
PRODUCT NAME, MODEL AND SPECIFICATION	Varistor VCRR20D (180 ~ 182) #、VCRR20 (180 ~ 182) K# 压敏电压 : 18V ~ 1800V ; 最大连续交流电压 : 11VAC ~ 1100VAC ; VCRR20 (180 ~ 182) #、VCRR20D (180 ~ 182) K# 压敏电压 : 18V ~ 1800V ; 最大连续交流电压 : 11VAC ~ 1100VAC ; (# : 代表 T,J,N,H,或者可缺省) 压敏电压的允许偏差为 K : $\pm 10\%$; 气候类别为 40/130/56 【型号为 VCRR20D (180 ~ 181) #、VCRR20 (180 ~ 181) K#、VCRR20 (180 ~ 181) #、VCRR20D (180 ~ 181) K# 的压敏电阻仅适用于 GB/T 10193-1997 , GB/T 10194-1997】 , 详见附件 (不用于接入交流电网电源电压 600V , 过电压类别 IV 的设备)
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS	GB/T 10193-1997;GB/T 10194-1997;GB 4943.1-2022;IEC 61051-2:1991+Amd1:2009
TYPE OF CERTIFICATION SCHEMES	Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471551-2022.
The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



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CHINA QUALITY CERTIFICATION CENTRE





CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396762

page1of 4

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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

表 1: 普通品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR20D180#	VCRR20180K#	18	11	14	2000A	GB/T 10193-1997, GB/T 10194-1997
VCRR20D220#	VCRR20220K#	22	14	18	2000A	
VCRR20D270#	VCRR20270K#	27	17	22	2000A	
VCRR20D330#	VCRR20330K#	33	20	26	2000A	
VCRR20D390#	VCRR20390K#	39	25	31	2000A	
VCRR20D470#	VCRR20470K#	47	30	38	2000A	
VCRR20D560#	VCRR20560K#	56	35	45	2000A	
VCRR20D680#	VCRR20680K#	68	40	56	6500A	
VCRR20D820#	VCRR20820K#	82	50	65	6500A	
VCRR20D101#	VCRR20101K#	100	60	85	6500A	
VCRR20D121#	VCRR20121K#	120	75	100	6500A	
VCRR20D151#	VCRR20151K#	150	95	125	6500A	
VCRR20D181#	VCRR20181K#	180	115	150	6500A	
VCRR20D201#	VCRR20201K#	200	130	170	6500A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd1:2 009
VCRR20D221#	VCRR20221K#	220	140	180	6500A	
VCRR20D241#	VCRR20241K#	240	150	200	6500A	
VCRR20D271#	VCRR20271K#	270	175	225	6500A	
VCRR20D301#	VCRR20301K#	300	190	250	6500A	
VCRR20D331#	VCRR20331K#	330	210	275	6500A	
VCRR20D361#	VCRR20361K#	360	230	300	6500A	
VCRR20D391#	VCRR20391K#	390	250	320	6500A	
VCRR20D431#	VCRR20431K#	430	275	350	6500A	
VCRR20D471#	VCRR20471K#	470	300	385	6500A	
VCRR20D511#	VCRR20511K#	510	320	415	6500A	
VCRR20D561#	VCRR20561K#	560	350	460	6500A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396762

page2of 4

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型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR20D621#	VCRR20621K#	620	385	505	6500A	
VCRR20D681#	VCRR20681K#	680	420	560	6500A	
VCRR20D751#	VCRR20751K#	750	460	615	6500A	
VCRR20D781#	VCRR20781K#	780	485	640	6500A	
VCRR20D821#	VCRR20821K#	820	510	670	6500A	
VCRR20D911#	VCRR20911K#	910	550	745	6500A	
VCRR20D102#	VCRR20102K#	1000	625	825	6500A	
VCRR20D112#	VCRR20112K#	1100	680	895	6500A	
VCRR20D122#	VCRR20122K#	1200	750	990	6500A	
VCRR20D142#	VCRR20142K#	1400	880	1140	6500A	
VCRR20D162#	VCRR20162K#	1600	1000	1280	6500A	
VCRR20D182#	VCRR20182K#	1800	1100	1465	6500A	

注：#：代表 T,J,N,H,或者可缺省

表 2：高能品产品型号规格及其压敏电压、最大连续交流电压、脉冲电流

型号规格		压敏电压 (V)	最大连续交流电压 A Cr.m.s(V)	最大连续直流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR20180#	VCRR20D180K#	18	11	14	4000A	GB/T 10193-1997, GB/T 10194-1997
VCRR20220#	VCRR20D220K#	22	14	18	4000A	
VCRR20270#	VCRR20D270K#	27	17	22	4000A	
VCRR20330#	VCRR20D330K#	33	20	26	4000A	
VCRR20390#	VCRR20D390K#	39	25	31	4000A	
VCRR20470#	VCRR20D470K#	47	30	38	4000A	
VCRR20560#	VCRR20D560K#	56	35	45	4000A	
VCRR20680#	VCRR20D680K#	68	40	56	8000A	



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC23001396762

page3of 4

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型号规格		压敏 电压 (V)	最大连续交流电 压 A Cr.m.s(V)	最大连续直 流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR20820#	VCRR20D820K#	82	50	65	8000A	
VCRR20101#	VCRR20D101K#	100	60	85	8000A	
VCRR20121#	VCRR20D121K#	120	75	100	8000A	
VCRR20151#	VCRR20D151K#	150	95	125	8000A	
VCRR20181#	VCRR20D181K#	180	115	150	8000A	
VCRR20201#	VCRR20D201K#	200	130	170	8000A	
VCRR20221#	VCRR20D221K#	220	140	180	8000A	GB/T 10193-1997, GB/T 10194-1997, GB 4943.1-2022, IEC 61051-2:1991+Amd1:2 009
VCRR20241#	VCRR20D241K#	240	150	200	8000A	
VCRR20271#	VCRR20D271K#	270	175	225	8000A	
VCRR20301#	VCRR20D301K#	300	190	250	8000A	
VCRR20331#	VCRR20D331K#	330	210	275	8000A	
VCRR20361#	VCRR20D361K#	360	230	300	8000A	
VCRR20391#	VCRR20D391K#	390	250	320	8000A	
VCRR20431#	VCRR20D431K#	430	275	350	8000A	
VCRR20471#	VCRR20D471K#	470	300	385	8000A	
VCRR20511#	VCRR20D511K#	510	320	415	8000A	
VCRR20561#	VCRR20D561K#	560	350	460	8000A	
VCRR20621#	VCRR20D621K#	620	385	505	8000A	
VCRR20681#	VCRR20D681K#	680	420	560	8000A	
VCRR20751#	VCRR20D751K#	750	460	615	8000A	
VCRR20781#	VCRR20D781K#	780	485	640	8000A	
VCRR20821#	VCRR20D821K#	820	510	670	8000A	
VCRR20911#	VCRR20D911K#	910	550	745	8000A	
VCRR20102#	VCRR20D102K#	1000	625	825	8000A	
VCRR20112#	VCRR20D112K#	1100	680	895	8000A	
VCRR20122#	VCRR20D122K#	1200	750	990	8000A	



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page4of 4

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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

型号规格		压敏 电压 (V)	最大连续交流电 压 A Cr.m.s(V)	最大连续直 流电压 DC(V)	脉冲电流 (8/20μs), 2 次	标准
VCRR20142#	VCRR20D142K#	1400	880	1140	8000A	
VCRR20162#	VCRR20D162K#	1600	1000	1280	8000A	
VCRR20182#	VCRR20D182K#	1800	1100	1465	8000A	

注：#：代表 T,J,N,H,或者可缺省



CHINA QUALITY CERTIFICATION CENTRE