

Agency Information

The certificate is only used for browsing on the web and proves that SETsafe | SETfuse has been certified.

If you need a FULL-VERSION certificate, please contact us: sales@SETfuse.com

该证书只用于在网页浏览，证明SETsafe | SETfuse已获得认证，如需要完整版本证书，请联系我们: sales@SETfuse.com



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC12001084354

Valid from: Nov.16,2022

Valid until: Nov.15,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT Xiamen Set Electronics Co., Ltd.
No.8067 Xiang'an Xi Road, Xiamen Torch High-tech Industrial Development Zone, Xiang'an Industry District, Xiamen, China

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER Xiamen Set Electronics Co., Ltd.
No.8067 Xiang'an Xi Road, Xiamen Torch High-tech Industrial Development Zone, Xiang'an Industry District, Xiamen, China

NAME AND LOCATION OF THE FACTORY Xiamen Set Electronics Co., Ltd.
No.8001 Xiang'an Xi Road, Xiamen Torch High-tech Industrial Development Zone, Xiang'an Industry District, Xiamen, China

PRODUCT NAME, MODEL AND SPECIFICATION Metal Oxide Varistor
MOV14D (201K ~ 122K)、SFV14D (201K ~ 122K) 压敏电压 : 200V ~ 1200V ; 最大连续交流电压 : 130VAC ~ 750VAC , 压敏电压的允许偏差为 K : $\pm 10\%$; 气候类别为 40/105/21 [型号为 MOV14D (220K ~ 181K)、SFV14D (220K ~ 181K) 的压敏电阻器仅适用于 GB/T10193-1997 , GB/T10194-1997] 。具体规格型号详见附件 , 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.

Date of original issued: Nov.22,2012

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





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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 $A \cdot C_{r.m.s}$ (V)	标准
MOV14D220K	SFV14D220K	22	14	GB/T10193-1997, GB/T10194-1997
MOV14D270K	SFV14D270K	27	17	
MOV14D330K	SFV14D330K	33	20	
MOV14D390K	SFV14D390K	39	25	
MOV14D470K	SFV14D470K	47	30	
MOV14D560K	SFV14D560K	56	35	
MOV14D680K	SFV14D680K	68	40	
MOV14D820K	SFV14D820K	82	50	
MOV14D101K	SFV14D101K	100	60	
MOV14D121K	SFV14D121K	120	75	
MOV14D151K	SFV14D151K	150	95	
MOV14D181K	SFV14D181K	180	115	GB/T10193-1997, GB/T10194-1997, GB4943.1-2022
MOV14D201K	SFV14D201K	200	130	
MOV14D221K	SFV14D221K	220	140	
MOV14D241K	SFV14D241K	240	150	
MOV14D271K	SFV14D271K	270	175	
MOV14D301K	SFV14D301K	300	190	
MOV14D331K	SFV14D331K	330	210	
MOV14D361K	SFV14D361K	360	230	
MOV14D391K	SFV14D391K	390	250	
MOV14D431K	SFV14D431K	430	275	
MOV14D471K	SFV14D471K	470	300	
MOV14D511K	SFV14D511K	510	320	
MOV14D561K	SFV14D561K	560	350	
MOV14D621K	SFV14D621K	620	385	
MOV14D681K	SFV14D681K	680	420	



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MOV14D751K	SFV14D751K	750	460
MOV14D781K	SFV14D781K	780	485
MOV14D821K	SFV14D821K	820	510
MOV14D911K	SFV14D911K	910	550
MOV14D951K	SFV14D951K	950	575
MOV14D102K	SFV14D102K	1000	625
MOV14D112K	SFV14D112K	1100	680
MOV14D122K	SFV14D122K	1200	750



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