

CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC24001453031

Valid from: Jan.06,2025 Valid until:Sep.03,2029

NAME AND REGISTERED ADDRESS OF THE APPLICANT	Shanghai Chipanalog Microelectronics Co., Ltd. Room 401, fourth floor, room 501, fifth floor, building 18, no. 599, Gaojing Road, Xujing town, Qingpu District, Shanghai
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	Shanghai Chipanalog Microelectronics Co., Ltd. Room 401, fourth floor, room 501, fifth floor, building 18, no. 599, Gaojing Road, Xujing town, Qingpu District, Shanghai
NAME AND LOCATION OF THE FACTORY	JCET Semiconductor (Suqian) Co.,Ltd. 5 PuTuoShan Rd,Suzhou Suqian Industrial Park,Suqian
PRODUCT NAME, MODEL AND SPECIFICATION	Digital Isolator See Appendix
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS	GB 4943.1-2022
TYPE OF CERTIFICATION SCHEMES	type test+follow up factory inspection
This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471543-2022.	
Date of original issued: Nov.26,2024	
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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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

CA-IS3731HB, CA-IS3731LB, CA-IS3740HB, CA-IS3740LB, CA-IS3741HB, CA-IS3741LB, CA-IS3742HB, CA-IS3742HB, CA-IS3760HB, CA-IS3760LB, CA-IS3761HB, CA-IS3761LB, CA-IS3762HB, CA-IS3762LB, CA-IS3763HB, CA-IS3763HB, CA-IS2082B, the package form is SSOP16(B), The difference between different s of products is only that the name is different, the number of isolation channels is different, and the isolation channel structure, packaging form, materials used, and process flow are exactly the same; Basic insulation, internal penetration distance (insulation thickness) : N/A, external creepage distance specification > 4.0mm, through 125°C thermal cycle test, Altitude up to 5000m.



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