



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC14001117257

Valid from: Apr.18,2023

Valid until: Apr.17,2028

**NAME AND REGISTERED
ADDRESS OF THE APPLICANT**

Fairchild Semiconductor Pte Ltd
10 Ang Mo Kio Street 65, #03-06/08 TECHPOINT Singapore

**NAME AND REGISTERED
ADDRESS OF THE
MANUFACTURER**

Fairchild Semiconductor Pte Ltd
10 Ang Mo Kio Street 65, #03-06/08 TECHPOINT Singapore

**NAME AND LOCATION
OF THE FACTORY**

Lite-on Electronics (Thailand) Co Ltd
38/4 Moo 1, Rangsit Ongkarak Road, Bunyeetoh Tanyaburi Patthumthani 12130 ,Thailand

**PRODUCT NAME, MODEL
AND SPECIFICATION**

Optocoupler
FOD2712A*, FOD2742B*, MOC205*M, MOC206*M, MOC207*M, MOC211*M,
MOC212*M, MOC213*M, MOC216*M, MOC217*M, MOC223*M, MOC256*M, MOCD207*M,
MOCD208*M, MOCD211*M, MOCD213*M, MOCD217*M, MOCD223*M, FOD0710*,
FOD0720*, FOD0721*, FOD8001*, FOD8012*, FOD8012A*,
FOD050L*, FOD053L*, HCPL0453*, HCPL0500*, HCPL0501*, HCPL0530*, HCPL0531*,
HCPL062N*, HCPL0700*, HCPL0701*, HCPL0730*, HCPL0731* (Note :where *maybe "empty" or
it could follow by different numbers or alphabets to represent packaging options "Empty" :
Unit is SOIC-8 package and packed in tube. "V" : for VDE Approved; "R2" : for Tape &
Reel; "R2V" : for VDE Approved and Tape & Reel)(Basic Insulation, dti≥ 0.4mm, ext. creepage
≥ 4.0mm, Thermal Cycling Test, Altitude up to 5000m)

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

GB 4943.1-2022

**TYPE OF CERTIFICATION
SCHEMES**

Type Testing of Product + Initial Factory Inspection + 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: Oct.29,2014

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:

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