

Optocoupler



产品认证证书

证书编号: CQC13001089339

申请人名称及地址

Vishay Semiconductor Malaysia Sdn Bhd
No. 1710-1, Kawasan Perindustrian Krubong, 75250 Melaka, 马来西亚

制造商名称及地址

Vishay Semiconductor Malaysia Sdn Bhd
No. 1710-1, Kawasan Perindustrian Krubong, 75250 Melaka, 马来西亚

生产企业名称及地址

Liteon Electronics (Thailand) Co., Ltd. (V016405)
38/4 Moo 1, Rangsit Ongkarak Road, Bunyeetoh Tanyaburi Patthumthani
12130, 泰国

产品名称和系列、规格、型号 光电耦合器

型号: 6N137A-****, 6N137A-****T (DIP选型、Option 7选型、Option 6选型) (型号中的*为变量, 表示封装形式和VDE局部放电测试的代号, 可能为A-Z或者0-9或空白的组合) 规格: 加强绝缘; DIP选型: 外部爬电距离 > 7.7mm, Option 7选型、Option 6选型: 外部爬电距离 ≥ 8.0mm; 内部绝缘穿透距离 ≥ 0.4mm; 通过热循环 (仅适用于海拔5000米及以下)

产品标准和技术要求

GB8898-2011

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合CQC11-471543-2012认证规则的要求, 特发此证。

发证日期: 2013年09月02日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2013年03月06日

主任: _____



中国质量认证中心

中国·北京·南四环西路188号9区100070

http://www.cqc.com.cn

C 0050121



PRODUCT CERTIFICATE

No.: CQC13001089339

NAME AND ADDRESS OF THE APPLICANT

Vishay Semiconductor Malaysia Sdn Bhd
No. 1710-1, Kawasan Perindustrian Krubong, 75250 Melaka, Malaysia.

NAME AND ADDRESS OF THE MANUFACTURER

Vishay Semiconductor Malaysia Sdn Bhd
No. 1710-1, Kawasan Perindustrian Krubong, 75250 Melaka, Malaysia.

NAME AND ADDRESS OF THE FACTORY

Liteon Electronics (Thailand) Co.,Ltd. (V016405)
38/4 Moo 1, Rangsit Ongkarak Road, Bunyeetoh Tanyaburi Patthumthani 12130 ,Thailand

NAME, MODEL AND SPECIFICATION

Optocoupler

Model: 6N137A-****,6N137A-****T (DIP选型、Option 7选型、Option 6选型) (* As a variable in the model, which means that packages and VDE partial discharge test code, which may be A-Z or 0-9, or blank) Specification: reinforced insulation; DIP选型: external creepage distance > 7.7mm, Option 7选型、Option 6选型: external creepage distance ≥ 8.0mm; distance through insulation ≥ 0.4mm; thermal cycling tests (Altitude up to 5000m)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB8898-2011

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules CQC11-471543-2012.

Date of issue: Sep.02,2013

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

Date of original certification: Mar.06,2013

President:



Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

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