CQC Certificate 14001105199



Vishay Semiconductors

Optocoupler



产品认证证书

证书编号: CQC14001105199

申请人名称及地址

威旭半导体马来西亚有限公司 No. 1710-1, Kawasan Perindustrian Krubong 75250 Melaka马来西亚

制造商名称及地址

威旭半导体马来西亚有限公司 No. 1710-1, Kawasan Perindustrian Krubong 75250 Melaka马来西亚

> 生产企业名称及地址 亿光电子(中国)有限公司 (V008546) 江苏省吴江经济开发区运西分区中山北路2135号

产品名称和系列、规格、型号 光电耦合器

见附件:规格:加强绝缘,外部爬电距离≥8mm,内部绝缘穿透距离≥0.4mm,通过10次热循环,(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: 2014年01月26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。

主任: 9/25



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



Revision: 12-Feb-14

1 For technical questions, contact: <u>optocoupleranswers@vishay.cc</u> Document Number: 85470

THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT www.vishay.com/doc?91000

CQC Certificate 14001105199



Vishay Semiconductors



No.: CQC14001105199

NAME AND ADDRESS OF THE APPLICANT

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

NAME AND ADDRESS OF THE MANUFACTURER

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

NAME AND ADDRESS OF THE FACTORY

EVERLIGHT ELECTRONICS(CHINA)CO., LTD. (V008546) No.2135 Zhong Shan North Rd., Wujiang Economy Development Zone(Yun Xi Area) Wujiang City, Jiang Su Prc, China

NAME, MODEL AND SPECIFICATION

Optocoupler

See appendix; reinforced insulation, distance through insulation >0.4mm, external creepage distance >8.0mm, thermal cycling test, 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 COC11-471543-2012.

Date of issue: Jan.26,2014

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



President:

Wang Kejiao



Section 9, No. 188, Nansihuan Xilu, Beijing 100070 P.R.China http://www.cqc.com.cn

C 0056866

Revision: 12-Feb-14

Document Number: 85470

For technical questions, contact: optocoupleranswers@vishay.com THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT www.vishav.com/doc?91000

2



CQC Certificate 14001105199

Vishay Semiconductors



附录:

证书编号: COC14001105199

纸号: 56866

第1页共1页

HS817, K817P, TCET1100, TCET1101, TCET1102, TCET1103, TCET1104, TCET1105, TCET1106, TCET1107, TCET1108, TCET1109, TCET1110, TCET1111, TCET1112, TCET1113, TCET1114, TCET1115, TCET1116, TCET1117, TCET1118, TCET1119, TCET1200, TCET1201, TCET1202, TCET1203, TCET1204, V0610A, V0615A, K817P1, K817P2, K817P3, K817P4, K817P5, K817P6, K817P7, K817P8, K817P9, HS817G, HS817B, HS817BG, HS817C, HS817CG, HS817D, HS817DG, TCET1100G, TCET1105G, TCET1106G, TCET1107G, TCET1108G, TCET1109–3028, TCET1109G, TCET1101G, TCET1102G, TCET1103–3034, TCET1103D, TCET1103G, TCET1104G, TCET1102GD, TCET1103GD, TCET1110G, TCET1115G, TCET1116G, TCET1117G, TCET1118G, TCET1119G, TCET1111G, TCET1113G, TCET1114G, TCET1200G, TCET1201G, TCET1201G, TCET1202G, TCET1203G, TCET1204G, V0610A–1, V0610A–2, V0610A–3, V0610A–4, V0615A–5, V0615A–6, V0615A–7, V0615A–8, V0615A–9, V0615A–1, V0615A–2, V0615A–3, V0615A–4

注:此附录与证书同时使用时有效。

主任:





中国 . 北京 . 南四环西路 188 号 9区 100070 http://www.cqc.com.cn

3

Document Number: 85470

For technical questions, contact: <u>optocoupleranswers@vishay.com</u> THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT <u>www.vishay.com/doc?91000</u>