

检测报告 TEST REPORT

报告编号 (No.) :UTS23060026R82 报告日期 (Report Date) : 2023/08/25

委托单位/Client : 浙江新富尔电子有限公司
Zhejiang Xinfuer Electron Co.,Ltd
地址/Address : 浙江省乐清市虹桥镇溪西工业区标准厂区 9 号
No.9 Xixi industrial park,Hongqiao town,Yueqing,Zhejiang,China

以下样品信息由申请人提供及确认:

The sample(s) information below is/are provided and confirmed by client:

样品名称/Sample Name : PHC 系列连接器/PHC series connectors

料号/Part No. : PHC-nAWB-NK
PHC-nAB-NK
PHC-T-NK
PHC-nY-NK
PHC-nYK

接样日期/Receiving Date : 2023/06/20

检测项目/Test Item : TG3 材料和表面分析, 壳体塑胶件/ TG3 Materials and surface analysis,
contact housing and SWSs



签发
Approved 樊建红 授权签字人

审核
Reviewed by 毛贯南

编制
Prepared by 王彭

Page 1 of 4

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request. Attention is drawn to the limitations of liability, indemnification and jurisdictional policies defined therein. The results shown in this Test report refer only to the sample(s) tested unless otherwise stated. This test report shall not be reproduced, except in full, without written approval of the Company. 本报告按本公司所制定之通用服务条款所编制发放。请注意本报告首页背面之此条款, 本公司之义务、免责、管辖权均有明确规定, 该条款也可向本公司索取。除非另有说明, 本报告仅对来样负责, 未经许可, 不得部分复制本报告。

江苏省优联检测技术服务有限公司

地址: 苏州市吴中区越溪街道北官渡路50号3幢 215021
电话 (Tel) : +0512-66358200

UNITED TESTING SERVICES (JIANGSU) CO., LTD.

Address: Building 3, No.50 Beiguandu Road, Wuzhong Zone, Suzhou, Jiangsu, China , 215021
传真 (Fax) : +0512-66358088

----- www.uts.com.cn -----

检 测 报 告
TEST REPORT

报告编号 (No.) :UTS23060026R82 报告日期 (Report Date) : 2023/08/25

1、测试标准/Test Standard

VW 75174 LV-214 2018 及客户要求; VW 75174 LV-214 2018 and customer requirements

2、测试日期/Test Date

2023/07/03

3、测试仪器/Test Equipment

设备名称 Test Equipment	设备编号 Equipment Number	校准有效期 Calibration Period of Validity
三目体视显微镜 Triocular stereomicroscope	M-1-568	2024/07/27

4、测试条件/Test Condition

P0.1 目检; P0.1 Visual inspection;

P3.1 接触外壳材料试验; P3.1 Materials testing for contact housings;

对防水和护套所有成分(包括滑片、定位装置 CPAS、密封元件等等) 进行材料试验, 并做记录。
数据表必须附在报告中。

Materials testing must be verified for the SWS and for all individual contact housing parts (inclslides, CPA, sealing elements, and similar). Data sheets must be attached to the test report as verification.

P3.2 可视表面标记; P3.2 Markings on the visible surface;

根据图纸要求的所有接触外壳标签必须清晰、明确; All contact housing labels required as per the drawing must be legible and unambiguous.

已使用材料的材料归类需在 IMDS 中找到获得。

The material breakdown of the materials used must be available in the IMDS.

5、测试结果/Test Result(s)

样品编号 Sample No.	结果 Result
1#	没有松动、裂纹、变形等缺陷,有可见标识。 No detrimental looseness, cracks, flaws, deformation, etc, with visible markings.
2#	没有松动、裂纹、变形等缺陷,有可见标识。 No detrimental looseness, cracks, flaws, deformation, etc, with visible markings.
3#	没有松动、裂纹、变形等缺陷,有可见标识。 No detrimental looseness, cracks, flaws, deformation, etc, with visible markings.
4#	没有松动、裂纹、变形等缺陷,有可见标识。 No detrimental looseness, cracks, flaws, deformation, etc, with visible markings.

检 测 报 告

TEST REPORT

报告编号 (No.) :UTS23060026R82

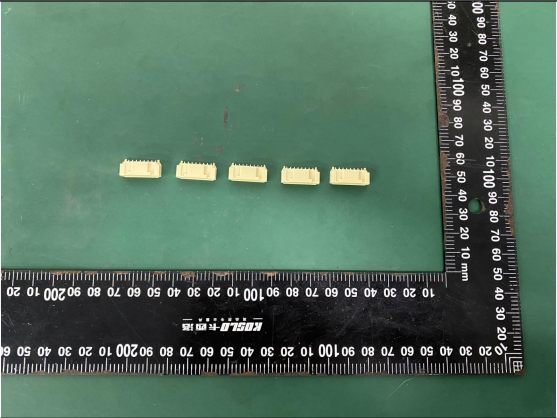
报告日期 (Report Date) : 2023/08/25

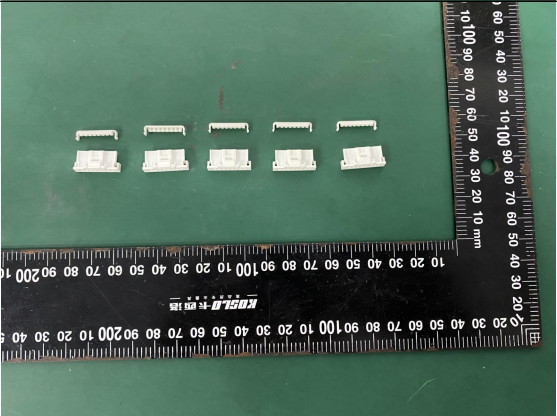
5#	没有松动、裂纹、变形等缺陷,有可见标识。 No detrimental looseness, cracks, flaws, deformation, etc, with visible markings.
----	---

备注/Remark:

判定限值依 VW 75174 LV-214 2018./The prescribed limit(s) is/are according to VW 75174 LV-214 2018.

6、测试照片/Test Photo(s)

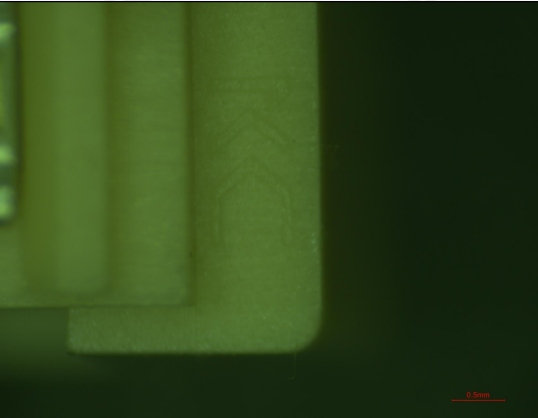
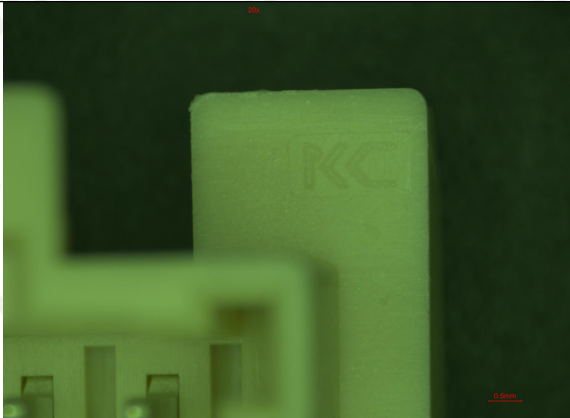
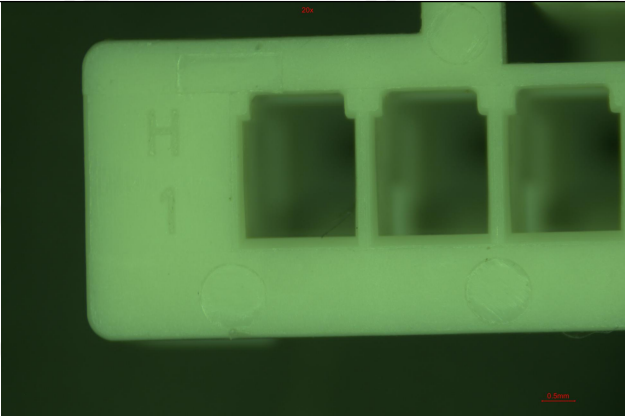
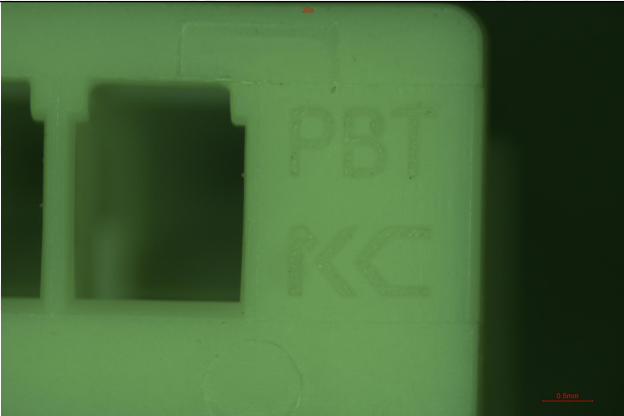




测试前外观检查 Visual inspection before test

检 测 报 告
TEST REPORT

报告编号 (No.) :UTS23060026R82 报告日期 (Report Date) : 2023/08/25

	
接触外壳的标识 WRS;The markings on contact housing WRS	接触外壳的标识 WVS;The markings on contact housing WVS
	
接触外壳的标识-外壳 1;The markings on contact housing Shell 1	接触外壳的标识-外壳 2;The markings on contact housing Shell 2

.....报告结束/End of Report.....

本报告中结果仅作为科研、教学或内部质量控制之用。

Test results in this report are only used for scientific research, teaching and internal quality control.