

July 19, 2013 TDK-Lambda Americas Inc - CPFE1000Fi Series - EMC Test Report 2013 07236803 EMC 7 of 97 1.2. Test Plan Emissions: EN55022 (Radiated & Conducted Emissions) - level B conducted and Level A radiated. Immunity: Test at 230VAC EN 61000-4-2 (ESD Immunity) - Contact level 2, Air Discharge level 3. Per Criteria B

EMC Test Report Report No.: AGC05443230914EE01 PRODUCT DESIGNATION : Plastic light up logo torch BRAND NAME : N/A MODEL NAME : MO9469 APPLICANT : MID OCEAN BRANDS B.V DATE OF ISSUE : Sep ... Power-frequency magnetic field IEC 61000-4-8 a Pass Note: a. The applicable versions of the basic standards are defined in the standard which ...

emc test report report no.: agc05443230307ee01 product designation : wireless 10000mah power bank brand name : n/a model name : mo6947 applicant : mid ocean brands b.v date of issue : may 08, 2023 standard(s) : etsi en 301 489-1 v2.2.3 (2019-11) etsi en 301 489-3 v2.1.1 (2019-03) report version : v1.0

CE EMC TEST REPORT for Power Supply MODEL: TF3000A12K; TF3000A15K; TF3000A24K; TF3000A30K; TF3000A36K; TF3000A48K; TF3000A60K Issued to: SL POWER ELECTRONICS CORP BLDG A 6050 KING DR VENTURA, CA 93003 USA Issued by: Compliance Certification Services Inc. Xindian Lab.

The tests included in this report are within the scope of this accreditation EN 55035 (2017).docx; Date: October 20, 2020 SCC Accredited LAB LAB Accrédité; CCN TM Choose Scandinavian trust EMC TEST REPORT - 393950-2TRFEMC Applicant: Product: Nanoptix Thermal Printer Models: Orizon NextGen: 950054 Presenter: 920800 Specification: EN 55035:2017

Report No.: 22A112905E-E . Page 2 of 40 . Interocean EMC Technology Corp. Table of Contents 1 General Information 5 1.1 Description of Equipment Under Test 5 1.2 Details of Tested Supporting System 6 1.3 Summary of Test Results 7 1.4 Measurement Uncertainty 9 1.5 Measured Mode 10 1.6 Configuration of EUT Setup 10 1.7 Test Step of EUT 10 2 Asymmetric ...

EMC TEST REPORT For Portable Power Bank Model No.: BM-1502, BM-1503, BM-1504, Prepared for : Address : ... in this test report and Shenzhen Hwin Testing & Certification Co., Ltd. is assumed full of responsibility for the accuracy and ...

CE-EMC TEST REPORT For POWER BANK Model No.: VT-3501, VT-3502, VT-3503, VT-3504, VT-3510, VT-3511, ... Date of Report : May 21, 2019 Note: 1. The test data and result is based on the tested sample only. 2. Please verify information in the report on GST web: through report number. ... 1.1 Product Description for Equipment Under ...

THIS TEST REPORT IS RESPONSIBLE FOR THE SAMPLE TESTED ONLY AND SHOULD NOT BE DUPLICATED IN PART WITHOUT PERMISSION OF THE TEST LAB 1. Test Summary 4. EMISSION TESTS: 4.1 Continuous Disturbance Voltage Test Result: Pass 4.2 Discontinuous Interference on AC Mains Test Result: Pass 4.3 Disturbance Power Test Result: Pass 4.4 ...

Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen SEM Test Technology Co., Ltd. Test Standards: EN 55032:2015/AC:2016-07 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 EN 60601-1-2:2015 Product Description: ITE/Medical Power Supply

EMC TEST REPORT Applicant Xiaomi Communications Co., Ltd. FCC ID 2AFZZK7BL Product Mobile Phone Brand Redmi Model M2101K7BL Report No. R2101A0098-E1V1 ... During the test, the EUT is worked at maximum output power. Set the spectrum analyzer in the following: Below 1GHz: RBW=100 kHz / VBW=300 kHz / Sweep=AUTO

The equipment under test has found to be compliant with the applied standards. (Refer to the attached test result for more detail.) Tested by : Sung-Wook Choi Reviewed by Jong-Sup Jeong The test results in this report only apply to the tested sample. This report must not be reproduced, except in without written permission from CS &

EMC TEST REPORT Applicant Xiaomi Communications Co., Ltd. FCC ID 2AFZZC3KH Product Mobile Phone Brand Redmi Model M1908C3KH Report No. R1907A0380-E1 ... During the test, the EUT is worked at maximum output power. Set the spectrum analyzer in the following: Below 1GHz: RBW=100 kHz / VBW=300 kHz / Sweep=AUTO

Report No: T170223N03-E Page 1 / 120 CE EMC TEST REPORT for DC /DC Power Converter Model: ERM01?ERM04 Series & ERM00?ERM02 Series Brand: Test Report Number: T160519N02-E1 Issued to: Artesyn Embedded Technologies 16th Floor, Lu Plaza 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong Issued by: Compliance Certification Services Inc.

The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program. Non-Specific EMC Report Shell Rev. July 2013 Page 1 of 39 Fairchild Industrial Products Company / TJ6100-401 & TD6100-401

EMC Test Report Date: 11/20/2018 Non-Specific EMC Report Shell Rev. December 2017 Page 8 of 23 Report Number: 103686968LEX-001 4 Duty Cycle Correction Factor 4.1 Test Procedure ANSI C63.10: 2013 Section 7.5 was followed for measuring the ...

EMC TEST REPORT Report No.: SET2019-06904 Product Name: Microwave Oven Trade Name: Midea



Power storage emc test report

Model No. : AC028A2CA-S FCC ID : VG8XC028AYY ... 3.3 RF OUTPUT POWER MEASUREMENT
3.3.1 Test Standard Test Requirement 47 CFR PART 18 Test Method FCC/OST MP-5:1986 Power Supply
AC120/60Hz

The final step is to write the test report and document the findings of your EMC testing. Your test report should include all the information that you collected and generated in the previous steps ...

This document is a test report for a Class-D Power Amplifier model DA18K4 produced by SANWAY AUDIO EQUIPMENT CO LIMITED. The report details tests conducted from 2021-11-13 to 2021-11-25 and was issued on 2022-06-22. The tests included conducted emissions, radiated emissions, harmonic current emissions, voltage fluctuations and flicker, electrostatic discharge ...

TPS65313-Q1 Device CISPR-25 EMC Test Results Application Report SLVA975-March 2020 TPS65313-Q1 Device CISPR-25 EMC Test Results ABSTRACT The TPS65313-Q1 device is a power management integrated circuit (PMIC) for safety-relevant automotive applications with features supporting up to ASIL-C level. This device integrates a wide-input voltage off-

EMC TEST REPORT 1356 CR This report may not be reproduced other than in full Issue#1: 20th August 2019 Page 8 of 40 3.6 Environmental Test Conditions Temperature 21.6 to 25.1°C; Celsius Relative Humidity 46 to 59% Atmospheric Pressure 1012.4 to 1023.3 millibars 3.7 EMC Test Equipment #ID CP Manufacturer Type Serial N#; Description

EMC TEST REPORT Report No.: SET2018-14648 Product Name: Microwave Oven FCC ID : VG8XM131AYY Applicant: Address Received Date: ... 3.3 RF OUTPUT POWER MEASUREMENT 3.3.1 Test Standard Test Requirement 47 CFR PART 18 Test Method FCC/OST MP-5:1986 Power Supply AC120/60Hz 3.3.2 EUT Operating mode ...

EMC TEST REPORT For Magnizon Power systems Ltd Uninterruptible Power Systems Model Number: MURM080/40X, MURM100/50X, MURM120/40X, MURM150/50X, ... The measurement results are contained in this test report and EMTEK (SHENZHEN) CO., LTD. is assumed full of responsibility for the accuracy and completeness of these ... prepare MURM500/50K for EMC ...

For the EUT described above. Table 1: Tests Carried Out Under EN IEC 61000-6-4:2019 V Indicates that the test is applicable x Indicates that the test is not applicable Note: This product is beyond the standard requirements, so refer to EN 61000-3-2 & EN 61000-3-3, and make the evaluation test results according to the customer requirements, meeting the requirements.

CE EMC Test Report Report No.: EMC_SL21121303-OMP-002_EN55032 Test Model: OPS243-A Series Model: OPS24x Received Date: 01/20/2022 Test Date: 01/27/2022 to 02/27/2022 Issued Date: 03/29/2022 Applicant: OmniPreSense Corporation Address: 1650 Zanker Road, Suite 222 San Jose, CA 95112 USA Manufacturer: OmniPreSense Corporation

2. Annex No. 1 - EMC Test Report 3. Annex No. 2 - Pictures of the unit 4. Annex No. 3 - Test equipment list ... Electricity Storage Power Generation Modules within the Power Generating Facility. Refer to Annex A.4 for details. See test report: SGR-ESH-P19121002-2 P 11.1.2 The Active Power output of a Power

Test Report issued under the responsibility of: TEST REPORT IEC 62368-1 Audio/video, information and communication technology equipment ... The power adapter's top enclosure is secured to bottom enclosure by ultrasonic weld. 3. Pre ...

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