

Technical Compliance Statement

CE EMC Test Report

For the following information

Ref. File No.: C1M1703307

Product : 10 WATT 2:1 INPUT DC-DC CONVERTERS
Model Number : (1)EC2SB-05S33 (2)EC2SB-05S05 (3)EC2SB-05S12 (4)EC2SB-05S15
(5)EC2SB-05D05 (6)EC2SB-05D12 (7)EC2SB-05D15 (8)EC2SB-12S33
(9)EC2SB-12S05 (10)EC2SB-12S12 (11)EC2SB-12S15 (12)EC2SB-12D05
(13)EC2SB-12D12 (14)EC2SB-12D15 (15)EC2SB-24S33 (16)EC2SB-24S05
(17)EC2SB-24S12 (18)EC2SB-24S15 (19)EC2SB-24D05 (20)EC2SB-24D12
(21)EC2SB-24D15 (22)EC2SB-48S33 (23)EC2SB-48S05 (24)EC2SB-48S12
(25)EC2SB-48S15 (26)EC2SB-48D05 (27)EC2SB-48D12 (28)EC2SB-48D15
(29)EC4BU-05S33 (30)EC4BU-05S05 (31)EC4BU-05S12 (32)EC4BU-05S15
(33)EC4BU-05D05 (34)EC4BU-05D12 (35)EC4BU-05D15 (36)EC4BU-12S33
(37)EC4BU-12S05 (38)EC4BU-12S12 (39)EC4BU-12S15 (40)EC4BU-12D05
(41)EC4BU-12D12 (42)EC4BU-12D15 (43)EC4BU-24S33 (44)EC4BU-24S05
(45)EC4BU-24S12 (46)EC4BU-24S15 (47)EC4BU-24D05 (48)EC4BU-24D12
(49)EC4BU-24D15 (50)EC4BU-48S33 (51)EC4BU-48S05 (52)EC4BU-48S12
(53)EC4BU-48S15 (54)EC4BU-48D05 (55)EC4BU-48D12 (56)EC4BU-48D15

Brand : CINCON

Applicant : Cincon Electronics Co., Ltd.

Manufacturer : Cincon Electronics Co., Ltd.

Standards :

EN 55032:2012 +AC:2013 (CISPR 32:2013), Class A

EN 61000-6-3:2007+A1:2011 + AC:2012

EN 61000-3-2:2014 and EN 61000-3-3:2013

EN 55024:2010 +A1:2015

EN 61000-6-1:2007

(IEC 61000-4-2:2008, IEC 61000-4-3:2010, IEC 61000-4-4:2012,

IEC 61000-4-5:2014, IEC 61000-4-6:2013, IEC 61000-4-8:2009, IEC 61000-4-11:2004)

EN 61204-3:2000 (Group V)

(EN 55022:2010 +AC:2011, EN 61000-3-2:2014, EN 61000-3-3:2013,

IEC 61000-4-2:2008, IEC 61000-4-3:2010, IEC 61000-4-4:2012,

IEC 61000-4-5:2014, IEC 61000-4-6:2013, IEC 61000-4-11:2004)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. The test data & results are issued on the test report no. **EM-E170433**.

Signature


Alex Deng/Deputy Manager

Date: 2017. 04. 24

Test Laboratory:
AUDIX Technology Corporation, EMC Department
TAF Accreditation No.: 1724
Web Site: www.audixtech.com



Testing Laboratory

1724



TESTING
NVLAP LAB CODE

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.