

QQGQ.E209833
Power Supplies, Information Technology Equipment Including Electrical Business Equipment

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EDAC POWER ELECTRONICS CO LTD

E209833

11TH FL-2
 150 JIAN YI RD
 CHUNG HO
 TAIPEI HSIEN, 235 TAIWAN

AC adaptors, Model(s) DRCAA90, EA1018A2XWWWW (f5), EA1018B2XWWWW(f5), EA1018C2XWWWW(f5), EA1018D2XWWWW(f5), EA1018E2XWWWW(f5), EA1018F2XWWWW(f5), EA1018G2XWWWW(f5), EA10632AWWWWW, EA10632BWWWW, EA10722, EA1072A, EA10723, EA10902AWWWWW, EA10902BWWWW, EA30272, EA30273, ED1095.

B-Adapter (Battery charger), Model(s) EA1008.

Power Adaptor, Model(s) EA1006AU, EA1006BU, EA1006C, EA1006D, EA1006E, EA1006F, EA10953B(03), EA11002Y (f2), EA1100XY (f1).

Switch Mode Power Adaptor, Model(s) EA1135XAWWWWW (f3) #, EA1135XBWWWW (f3) #, EA1135XCWWWW (f3) #.

Switch Mode Power Supply, Model(s) 5000CTCPS/2, 5000CTCPS/2 and SLC5000CTCPS, SLC5000CTCPS.

Switching adapters, Model(s) EA1015X-YU(f4), EA1020AXY (@), EA1020CXY (@), EA1020DXY (@), EA1020XY (@), EA1030AXY (@), EA1030CXY (@), EA1030DXY (@), EA1030XY (@), EA1036DX (@), EA1036X (@), EA1036XY (@), EA1046, EA1050A-XXX*, EA1050B-XXX*, EA1050C-XXX*, EA1050D-XXX*, EA1050E-XXX*, EA1050F-XXX*, EA1050G-XXX*, EA10603A, EA10603B, EA10603C, EA10603D, EA1060A, EA1060B, EA1060C, EA1060D, EA1065, EA1066, EA1072, EA10952, EA10952A1, EA10952B, EA10953, EA10953A1, EA1095XA, EA1095XA*, EA11202, EA11202A-XXX(a1), EA11202B-XXX(b1), EA11203, EA11203A-XXX(a1), EA11203B-XXX(b1), EA11253X**(c1), EA11603X**(c1), EA21603, F1900.

Switching Power Adaptor, Model(s) EA1015-XR(f4), EA1056.

Switching power supplies, Model(s) C8165-60074(EA1048B), EA1050B-240, Q8491-60015(EA1048G).

- Complementary Listed to AZSQ

(@) - Where X may be 1, 2, 3, U or R; Y may be L or blank.

(a1) - Where XXX can be 012 or 017.

(b1) - Where XXX can be 018, 020, or 024.

(c1) - Where ** X can be A or blank.

(f1) - Where X=1 or 3, Y=A or B or C or D

(f2) - Where Y=A or B or C or D

(f3) - Where X can be 1 or 3 to denote different AC Inlet type, W can be "-", 0-9, or blank to denote different clients.

(f4) - Where X can be A, B, C or D; Y can be 1 or 2.

(f5) - X can be 1, 2 or 3 to denote the different enclosure size, W can be 0-9, A-Z, a-z "-" or blank to denote different client.

* - Where X can be any number from 0-9.

W - W can be 0-9, A-Z, a-z, - or blank

Last Updated on 2008-11-17

Questions?

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CERTIFICATE OF COMPLIANCE

according to

EN 55022:2006/A1:2007 (Class B)
EN 61000-3-2 : 2009
EN 61000-3-3 : 2008
AS/NZS CISPR22: 2009(ClassB)

EN 55024 : 1998/ A1:2001/ A2:2003
IEC 61000-4-2 : 2008
IEC 61000-4-3 : 2010
IEC 61000-4-4 : 2010
IEC 61000-4-5 : 2005
IEC 61000-4-6 : 2008
IEC 61000-4-8 : 2009
IEC 61000-4-11 : 2004

Applicant : EDAC Power Electronics Co., Ltd.

Address : 11-2F, No. 150, Jian Yi Road, Chung Ho City, Taipei
 Country 235, Taiwan, R.O.C.

Equipment : AC Adaptors

Model No. : EA10952WWWW, EA10953WWWW,
 EA10952AWWWW, EA10953AWWWW,
 EA10952BWWWW, EA10953A1WWWW
 "W" can be 0-9, A-Z, a-z, - or blank to denote different
 client for marketing purpose.

I HEREBY CERTIFY THAT :

The measurements shown in this test report were made in accordance with the procedures given in **EUROPEAN COUNCIL DIRECTIVE 2004/108/EC.**

Test Conditions: Temperature: 26°C
 Humidity: 49%

Date of Issue : Jun. 20, 2011

Date of Test : Jun. 10-17,

Test Officer : Chi-Min Tzou

Technical Manager : Ming-Hong Ko



Chi-Min Tzou

Ko Ming Hong