

Certificate of Conformity

No.: ED140331276S

The following product has been tested by us with the listed standards and found in conformity with the European directive LVD 2006/95/EC. It is possible to use CE marking to demonstrate the conformity with this LVD Directive.

Applicant : MORNSUN GUANGZHOU SCIENCE&TECHNOLOGY CO., LTD
Address : No.5, Kehui St.1, Kehui development center, Science Ave, Guangzhou Science City, Luogang district, Guangzhou, P.R.China
Manufacturer : MORNSUN GUANGZHOU SCIENCE&TECHNOLOGY CO., LTD
Address : NO.A, D2-2 block, Dongcheng of Yunpu industrial zone (Canglian industry park), Huangpu district, Guangzhou, P.R.China.
EUT : DC-DC CONVERTER
Trade Mark : **MORNSUN®**
M/N : A0505S-1WR2, E0505S-1WR2, B0505LS-1WR2, F0505S-1WR2, A0509S-1WR2, E0509S-1WR2, B0509LS-1WR2, F0509S-1WR2, A0512S-1WR2, E0512S-1WR2, B0512LS-1WR2, F0512S-1WR2, A0515S-1WR2, E0515S-1WR2, B0515LS-1WR2, F0515S-1WR2, A0524S-1WR2, E0524S-1WR2, B0524LS-1WR2, F0524S-1WR2.
Technical Data : I/P: 5V $\overline{\text{---}}$, 250mA
O/P: See test report for details
Test Standards : EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2: 2013



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

Certificate of Conformity

NO.: ED140331275E

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY LTD.
Address+ : No.5, Kehui St.1, Kehui Development Center, Science Ave.,
Guangzhou Science City, Luogang District, Guangzhou, P.R.
China

Manufacturer : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY LTD.
Address : No.A, D2-2 Block, Dongcheng of Yunpu Industrial Zone
(Canglian Industry Park), Huangpu District, Guangzhou, P.R.
China

EUT : DC-DC Converter

Trade Mark : N/A

M/N : A0505S-1WR2, E0505S-1WR2, B0505LS-1WR2, F0505S-1WR2,
A0509S-1WR2, E0509S-1WR2, B0509LS-1WR2, F0509S-1WR2,
A0512S-1WR2, E0512S-1WR2, B0512LS-1WR2, F0512S-1WR2,
A0515S-1WR2, E0515S-1WR2, B0515LS-1WR2, F0515S-1WR2,
A0524S-1WR2, E0524S-1WR2, B0524LS-1WR2, F0524S-1WR2

Test Standards : EN 55022: 2010+AC: 2011
EN 55024: 2010



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