





Certificate of Conformity

NO.: ED201112083E

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : Mornsun Guangzhou Science & Technology Co Ltd.
Address : No.8, Nanyun Road 4, Huangpu District, Guangzhou, Guangdong, 510663, P.R.China.
Manufacturer : Mornsun Guangzhou Science & Technology Co Ltd.
Address : No.8, Nanyun Road 4, Huangpu District, Guangzhou, Guangdong, 510663, P.R.China.
EUT : DC-DC Converter
Trade Mark : 
M/N : See the attach model list for detail
Test Standards : EN 55032: 2015+A11: 2020
EN 55035: 2017+A11: 2020
Version : Ver.1.0



(Manager)

November 27, 2020

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 .

EMTEK (Dongguan) Co., Ltd.

Add: -1&2/F ,Building 2,Zone A,Zhongda Marine Biotechnology Research and Development Base ,No.9, Xincheng Avenue,Songshanhu High-technology Industrial Development Zone,Dongguan, Guangdong,China Http://www.emtek.com.cn E-mail: project@emtek.com.cn



Input voltage:12(10.8---13.2)Vdc,15(13.5---16.5)Vdc, 24(21.6---26.4)Vdc 0.12A					
Part number	Input voltage	Output voltage	Output current	Output power	Transformer type
A1205XT-1WR3 *	10.8---13.2Vdc	±5	±100mA	1W	51100250 (A/0,A/1,.....A/9)
A1209XT-1WR3 *	10.8---13.2Vdc	±9	±56mA	1W	51100219 (A/0,A/1,.....A/9)
A1212XT-1WR3 *	10.8---13.2Vdc	±12	±42mA	1W	51100252 (A/0,A/1,.....A/9)
A1215XT-1WR3 *	10.8---13.2Vdc	±15	±34mA	1W	51100253 (A/0,A/1,.....A/9)
A1224XT-1WR3 *	10.8---13.2Vdc	±24	±21mA	1W	51100254 (A/0,A/1,.....A/9)
A1515XT-1WR3 *	13.5---16.5Vdc	±15	±34mA	1W	51100255 (A/0,A/1,.....A/9)
A2405XT-1WR3 *	10.8---13.2Vdc	±5	±100mA	1W	51100222 (A/0,A/1,.....A/9)
A2409XT-1WR3 *	21.6---26.4Vdc	±9	±56mA	1W	51100223 (A/0,A/1,.....A/9)
A2412XT-1WR3 *	21.6---26.4Vdc	±12	±42mA	1W	51100224 (A/0,A/1,.....A/9)
A2415XT-1WR3 *	21.6---26.4Vdc	±15	±34mA	1W	51100225 (A/0,A/1,.....A/9)
A2424XT-1WR3 *	21.6---26.4Vdc	±24	±21mA	1W	51100256 (A/0,A/1,.....A/9)
E1205XT-1WR3 *	10.8---13.2Vdc	±5	±100mA	1W	51100250 (A/0,A/1,.....A/9)
E1209XT-1WR3 *	10.8---13.2Vdc	±9	±56mA	1W	51100219 (A/0,A/1,.....A/9)
E1212XT-1WR3 *	10.8---13.2Vdc	±12	±42mA	1W	51100252 (A/0,A/1,.....A/9)
E1215XT-1WR3 *	10.8---13.2Vdc	±15	±34mA	1W	51100253 (A/0,A/1,.....A/9)
E1224XT-1WR3 *	10.8---13.2Vdc	±24	±21mA	1W	51100254 (A/0,A/1,.....A/9)
E1515XT-1WR3 *	13.5---16.5Vdc	±15	±34mA	1W	51100255 (A/0,A/1,.....A/9)
E2405XT-1WR3 *	10.8---13.2Vdc	±5	±100mA	1W	51100222 (A/0,A/1,.....A/9)

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 .

EMTEK (Dongguan) Co., Ltd.

Add: -1&2/F ,Building 2,Zone A,Zhongda Marine Biotechnology Research and Development Base ,No.9, Xincheng Avenue,Songshanhu High-technology Industrial Development Zone,Dongguan, Guangdong,China Http://www.emtek.com.cn E-mail: project@emtek.com.cn



E2409XT-1WR3*	21.6---26.4Vdc	±9	±56mA	1W	51100223 (A/0,A/1,.....A/9)
E2412XT-1WR3*	21.6---26.4Vdc	±12	±42mA	1W	51100224 (A/0,A/1,.....A/9)
E2415XT-1WR3*	21.6---26.4Vdc	±15	±34mA	1W	51100225 (A/0,A/1,.....A/9)
E2424XT-1WR3*	21.6---26.4Vdc	±24	±21mA	1W	51100256 (A/0,A/1,.....A/9)



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 .

EMTEK (Dongguan) Co., Ltd.

Add: -1&2/F ,Building 2,Zone A,Zhongda Marine Biotechnology Research and Development Base ,No.9, Xincheng Avenue,Songshanhu High-technology Industrial Development Zone,Dongguan, Guangdong,China [Http://www.emtek.com.cn](http://www.emtek.com.cn) E-mail: project@emtek.com.cn

