

Certificate of Conformity

NO.: ED160113043S

The following product has been tested by us with the listed standards and found in conformity with the council MDD directive 93/42/EEC. It is possible to use CE marking to demonstrate the conformity with this MDD 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.5, Kehui St.1, Kehui Development Center, Science Ave., Guangzhou Science City, Luogang District, Guangzhou, P.R.China

EUT : DC-DC Converter

Trademark : 


M/N : G0505S-1WR2, G0509S-1WR2, G0512S-1WR2, G0515S-1WR2, G1205S-1WR2, G1209S-1WR2, G1212S-1WR2, G1215S-1WR2, G2405S-1WR2, G2409S-1WR2, G2412S-1WR2, G2415S-1WR2, G0505S-2WR2, G0509S-2WR2, G0512S-2WR2, G0515S-2WR2, G1205S-2WR2, G1209S-2WR2, G1212S-2WR2, G1215S-2WR2, G2405S-2WR2, G2409S-2WR2, G2412S-2WR2, G2415S-2WR2

Technical Data : See annex for detail

Test Standards : EN 60601-1:2006+A1:2013




(Manager)
May 12, 2016



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.

Annex – Model list

Model No.	Input voltage (VDC)	Input current(mA)	Output voltage (VDC)	Output current(mA)	Output power	Transformer type
G0505S-1WR2	4.5-5.5	330	±5	±100/±10	0.1~1W	51105046
G0509S-1WR2	4.5-5.5	322	±9	±56/±6	0.1~1W	51105041
G0512S-1WR2	4.5-5.5	340	±12	±42/±5	0.1~1W	51105017
G0515S-1WR2	4.5-5.5	340	±15	±34/±4	0.1~1W	51105040
G1205S-1WR2	10.8-13.2	138	±5	±100/±10	0.1~1W	51105059
G1209S-1WR2	10.8-13.2	131	±9	±56/±6	0.1~1W	51105060
G1212S-1WR2	10.8-13.2	138	±12	±42/±5	0.1~1W	51105061
G1215S-1WR2	10.8-13.2	136	±15	±34/±4	0.1~1W	51105062
G2405S-1WR2	21.6-26.4	72	±5	±100/±10	0.1~1W	51105063
G2409S-1WR2	21.6-26.4	68	±9	±56/±6	0.1~1W	51105064
G2412S-1WR2	21.6-26.4	70	±12	±42/±5	0.1~1W	51105065
G2415S-1WR2	21.6-26.4	71	±15	±34/±4	0.1~1W	51105066
G0505S-2WR2	4.5-5.5	661	±5	±200/±20	0.2~2W	51105067
G0509S-2WR2	4.5-5.5	661	±9	±111/±12	0.2~2W	51105068
G0512S-2WR2	4.5-5.5	661	±12	±83/±9	0.2~2W	51105069
G0515S-2WR2	4.5-5.5	643	±15	±67/±7	0.2~2W	51105070
G1205S-2WR2	10.8-13.2	275	±5	±200/±20	0.2~2W	51105071
G1209S-2WR2	10.8-13.2	261	±9	±111/±12	0.2~2W	51105072
G1212S-2WR2	10.8-13.2	261	±12	±83/±9	0.2~2W	51105073
G1215S-2WR2	10.8-13.2	268	±15	±67/±7	0.2~2W	51105074
G2405S-2WR2	21.6-26.4	136	±5	±200/±20	0.2~2W	51105075
G2409S-2WR2	21.6-26.4	132	±9	±111/±12	0.2~2W	51105076
G2412S-2WR2	21.6-26.4	131	±12	±83/±9	0.2~2W	51105077
G2415S-2WR2	21.6-26.4	132	±15	±67/±7	0.2~2W	51105078