APPROVALS®

Certificate of Conformity

Addendum

Certificate No.: **SAA-200144-EA**

Date of Issue: **9 March 2020**

Regulatory Definition: Power Supply or Charger
Product Description: Power Adapter (Desktop type, for ITE/AV use only)

General Modification:

The following are models of GT*21097-X-Y.Y Series with trade name G GLOBTEK,INC. and input rated 100-240V~ 50-60Hz 1.6A:

Model No.	Output Rating
GT-21097-5048-21.0	27Vdc 1.85A, Max 50W
GT-21097-5048-20.0	28Vdc 1.79A, Max 50W
GT-21097-5048-19.0	29Vdc 1.72A, Max 50W
GT-21097-5048-18.0	30Vdc 1.67A, Max 50W
GT-21097-5048-17.0	31Vdc 1.61A, Max 50W
GT-21097-5048-16.0	32Vdc 1.56A, Max 50W
GT-21097-5048-15.0	33Vdc 1.52A, Max 50W
GT-21097-5048-14.0	34Vdc 1.47A, Max 50W
GT-21097-5048-13.0	35Vdc 1.43A, Max 50W
GT-21097-5048-12.0	36Vdc 1.39A, Max 50W
GT-21097-5048-11.0	37Vdc 1.35A, Max 50W
GT-21097-5048-10.0	38Vdc 1.32A, Max 50W
GT-21097-5048-9.0	39Vdc 1.28A, Max 50W
GT-21097-5048-8.0	40Vdc 1.25A, Max 50W
GT-21097-5048-7.0	41Vdc 1.22A, Max 50W
GT-21097-5048-6.0	42Vdc 1.19A, Max 50W
GT-21097-5048-5.0	43Vdc 1.16A, Max 50W
GT-21097-5048-4.0	44Vdc 1.14A, Max 50W
GT-21097-5048-3.0	45Vdc 1.11A, Max 50W
GT-21097-5048-2.0	46Vdc 1.09A, Max 50W

Model No.	Output Rating
GT-21097-5048-1.0	47Vdc 1.06A, Max 50W
GTM21097-5048	48Vdc 1.1A, Max 50W
GTM21097-2003	3.3Vdc 6.0A, Max 20W
GTM21097-3005-1.0	4Vdc 6.0A, Max 24W
GTM21097-3005	5Vdc 6.0A, Max 30W
GTM21097-4509-3.0	6Vdc 5.0A, Max 30W
GTM21097-4509-2.0	7Vdc 6.0A, Max 42W
GTM21097-4509-1.5	7.5Vdc 6.0A, Max 45W
GTM21097-4509-1.0	8Vdc 5.63A, Max 45W
GTM21097-4509	9Vdc 5.0A, Max 45W
GTM21097-5012-2.0	10Vdc 5.0A, Max 50W
GTM21097-5012-1.0	11Vdc 4.55A, Max 50W
GTM21097-5012	12Vdc 4.17A, Max 50W
GTM21097-5015-2.0	13Vdc 3.85A, Max 50W
GTM21097-5015-1.8	13.2Vdc 3.79A, Max 50W
GTM21097-5015-1.0	14Vdc 3.57A, Max 50W
GTM21097-5015	15Vdc 3.33A, Max 50W
GTM21097-5018-2.0	16Vdc 3.13A, Max 50W
GTM21097-5018-1.0	17Vdc 2.94A, Max 50W
GTM21097-5018-0.8	17.2Vdc 2.91A, Max 50W

For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under *Qld Electrical Safety Act 2002 and Electrical Safety Regulations 2013* certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:

www.saaapprovals.com.au

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www.jas-anz.org/register

SAA Approvals CERTIFIED

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