



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION



CERTIFICATE No. : 2020200907000024

NAME AND ADDRESS OF THE APPLICANT

Mibbo (Xia men) Automation Technology Co., Ltd
E802A,Taiwan Technology Business Incubator,Torch (Xiang' an) Industrial Park,Xiamen,Fujian

NAME AND ADDRESS OF THE MANUFACTURER

Mibbo (Xia men) Automation Technology Co., Ltd
E802A,Taiwan Technology Business Incubator,Torch (Xiang' an) Industrial
Park,Xiamen,Fujian

NAME AND ADDRESS OF THE FACTORY

Mibbo (Xia men) Automation Technology Co., Ltd
6th Floor, 313-315 Xiangtian Road, Xiang 'an District, Xiamen City, Fujian Province,
China

NAME, MODULE AND SPECIFICATION

Switching Power Supply
见证书附件

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T9254.1-2021 (Class A); GB 4943.1-2022; GB 17625.1-2022 (Class A)

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-C09-01: 2023)

Data of issue: 2023.10.11

Data of expiry: 2025.02.18

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original certification: 2020.02.19

The certificate can be verified through CNCA's website :www.cnca.gov.cn or CEPREI's TEL:+86-20-87236606

Accredited by China National Accreditation Service for Conformity Assessment CNAS C012-P



CEPREI

General Manager:

CEPREI CERTIFICATION BODY

No. 76 West of Zhucun Avenue, Zhucun, Zengcheng District, Guangzhou, China
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Appendix:

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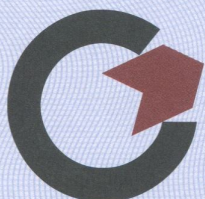
Registration Number: 2020200907000024

MODEL : MTS100-XF/XFL/XFP/XFPL (X=3.3,4.2,05,7.5,09,12,13.8,15,19,24, 27,29,36,42,48 denotes output voltage, "F" represents the input voltage of 100-240VAC. "L" represents the switching power supply electrolytic capacitor can work at -40 °C at low temperature, "P" represents the switching power supply pin terminal block, "PL" represents the low temperature pin socket of switching power supply.)

Input: 100-240VAC, 50/60Hz, 2.1A

No	Model	The output voltage	Output current	Output power
1	MTS100-3.3F, MTS100-3.3FL MTS100-3.3FP, MTS100-3.3FPL	3.3VDC	11.5A	40W
2	MTS100-4.2F, MTS100-4.2FL MTS100-4.2FP, MTS100-4.2FPL	4.2VDC	11.5A	48.3W
3	MTS100-05F, MTS100-05FL MTS100-05FP, MTS100-05FPL	5VDC	11.5A	57.5W
4	MTS100-7.5F, MTS100-7.5FL MTS100-7.5FP, MTS100-7.5FPL	7.5VDC	11.4A	85.5W
5	MTS100-09F, MTS100-09FL MTS100-09FP, MTS100-09FPL	9VDC	11A	99W
6	MTS100-12F, MTS100-12FL MTS100-12FP, MTS100-12FPL	12VDC	8.5A	102W
7	MTS100-13.8F, MTS100-13.8FL MTS100-13.8FP, MTS100-13.8FPL	13.8VDC	7.2A	99.36W
8	MTS100-15F, MTS100-15FL MTS100-15FP, MTS100-15FPL	15VDC	7A	105W
9	MTS100-19F, MTS100-19FL MTS100-19FP, MTS100-19FPL	19VDC	5.2A	98.8W
10	MTS100-24F, MTS100-24FL MTS100-24FP, MTS100-24FPL	24VDC	4.5A	108W
11	MTS100-27F, MTS100-27FL MTS100-27FP, MTS100-27FPL	27VDC	3.7A	99.9W
12	MTS100-29F, MTS100-29FL MTS100-29FP, MTS100-29FPL	29VDC	3.4A	98.6W
13	MTS100-36F, MTS100-36FL MTS100-36FP, MTS100-36FPL	36VDC	2.8A	100.8W
14	MTS100-42F, MTS100-42FL MTS100-42FP, MTS100-42FPL	42VDC	2.4A	100.8W
15	MTS100-48F, MTS100-48FL MTS100-48FP, MTS100-48FPL	48VDC	2.3A	110.4W

Note: This appendix is effective when used in conjunction with the certificate.



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