

物料编码及描述	美的版铭牌 EM9P042DB 160x80 银底黑字过膜 UL耐高温PGDQ2材料			
印刷品设计/项目经理	黎浩光/尹振中	其他说明	铭牌	

认证标志，不同认证机构的不一样
需要按实际认证标志替换



MICROWAVE OVEN
MODEL: EM9P042DB
POWER SUPPLY:120VAC 60Hz
RATED INPUT(MICROWAVE):1500W
RATED OUTPUT(MICROWAVE):900W
MICROWAVE OUTPUT FREQUENCY:2450MHz
MANUFACTURE DATE:MM.YYYY
FCC ID:VG8XM9P04YY
HOUSEHOLD USE ONLY
(NOT FOR COMMERCIAL USE)
THIS DEVICE COMPLIES WITH DHHS
RADIATION PERFORMANCE
STANDARDS 21 CFR SUBCHAPTER J.
MADE IN CHINA
Guangdong Midea Kitchen Appliances
Manufacturing Co.,Ltd.
No.6,Yong An Road,Beijiao,Shunde,Foshan,
Guangdong,China.

**WARNING:**Cancer and Reproductive
Harm-www.p65warnings.ca.gov



LISTED
54NJ
E214180

CAUTION•THIS DEVICE IS TO BE SERVICED ONLY BY
PROPERLY QUALIFIED SERVICE PERSONNEL. CONSULT
THE SERVICE MANUAL FOR PROPER SERVICE PROCEDURES
TO ASSURE CONTINUED COMPLIANCE WITH THE FEDERAL
PERFORMANCE STANDARD FOR MICROWAVE OVENS AND
FOR PRECAUTIONS TO BE TAKEN TO AVOID POSSIBLE
EXPOSURE TO EXCESSIVE MICROWAVE ENERGY.

WARNING• TO ENSURE CONTINUED PROTECTION AGAINST
ELECTRICAL SHOCK HAZARD, CONNECT TO PROPERLY
GROUNDED OUTLETS ONLY.DISCONNECT APPLIANCE
BEFORE SERVICING. REMOVAL OF OUTERCASE WITH
PRODUCT ENERGIZED MAY EXPOSE SERVICEMAN TO
HAZARDOUS HIGH VOLTAGE POTENTIALS.
•CERTAIN INTERNAL PARTS ARE INTENTIONALLY NOT
GROUNDED AND MAY PRESENT A RISK OF ELECTRIC
SHOCK ONLY DURING SERVICING.SERVICE PERSONNEL
-DO NOT CONTACT THE FOLLOWING PARTS WHILE THE
APPLIANCE IS ENERGIZED: IF PROVIDED FAN MOTOR,
TURNTABLE MOTOR, DAMPER MOTOR,L.V.TRANSFORMER
(TOUCH CONTROL TYPE) OR TIMER MOTOR ASSEMBLY
(MECHANICAL TYPE).
•RISK OF ELECTRIC SHOCK. NON-REMOVABLE FASTENERS
ARE PROVIDED BECAUSE OF INTERNAL HIGH VOLTAGES.
DO NOT REMOVE FASTENERS.
•NOT FOR BUILT-IN INSTALLATION.

日期号: **MM.YYYY**
举例: July.2021
规则: 英文月份全称+年份**4**位

月份汇总参考:
一月: January
二月: February
三月: March
四月: April
五月: May
六月: June
七月: July
八月: August
九月: September
十月: October
十一月: November
十二月: December

其它技术要求：

- 1. 制件的外观质量、材料性能应符合美的厨房电器事业部的来料相关检验标准及要求；
- 2. 未注尺寸公差应符合GB/T1804-v；
- 3. 有ROHS指令要求的物料应符合美的企业标准QML-J11.006《产品中限制使用有害物质的技术标准》。