

物料编码	16070000B42255			 美的海外营销
编码描述	客版铭牌 MM720C-PM0F00 2CZ外观（宜家专用）155*20mm 银底耐温150度以上IVC材料 QOG0011468N00031#02 804.933.62 中性无牌 过膜 E电压 多单 模板 年周 序列号 每批变 要符合FSC认证要求			
印刷品/业务		其他说明	铭牌上不需放美的PN	

YYWW每批变，
代表年周，

Made in China

© Inter IKEA Systems B.V. 1999

404.934.20



Design and Quality
IKEA of Sweden

23327 IKEA of Sweden AB
SE-343 81 Älmhult

MICROWAVE OVEN

MODEL: MM720C2CZ-PM0A

RATED VOLTAGE: 120V~

RATED FREQUENCY: 60Hz

RATED INPUT(Microwave): 900W

RATED OUTPUT(Microwave): 700W

MICROWAVE FREQUENCY: 2450MHz

FCC ID: VG8MM720CYY-PM

SN:YYWWXXXXX

THIS DEVICE COMPLIES WITH DHHS RADIATION
PERFORMANCE STANDARDS 21 CFR SUBCHAPTER J.

MANUFACTURER:
GUANGDONG MIDEA KITCHEN APPLIANCES
MANUFACTURING CO., LTD.
NO 6 YONG AN ROAD,
BEIJIAO, SHUNDE, FOSHAN,
GUANGDONG, CHINA 528311



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,
TURNABLE 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.

序列号9位，每批变
例：序列号正确格式： 202300001至结束
(序列号规则： 年份2位 周数2位 5位序列号)

- 【后续订单所有（每批变）内容,详见清单内容】
- 【后续供应商做货，（每批变）内容 文件上不再体现，变更内容信息详见SRM系统-印刷品内容栏】

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》。

