

Parasonic Parafast PF90

FCC ID: ACJ93312141
 Model No. TX-M9T55
 AC 100 - 240 V ~
 50/60 Hz 2.0 A

-M



PRODUCT COMPLIES WITH DINHS RULES 21 CFR
 SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE.

MANUFACTURED JULY 1999

FABRIQUE PAR: 130FKJ

CHASSIS FAMILY No. DE CHASSIS 19MHV12HNF

SERIAL No. No. DE SERIE FX943****

Matsushita Electric Industrial Co., Ltd.
 1006, Kadoma, Osaka, Japan
 Made in Japan/Fabrique au Japon

LISTED
 ITC
 8B22
 E140407



CAUTION:

TO PREVENT ELECTRIC SHOCK DO NOT REMOVE COVER.
 NO USER-SERVICEABLE PARTS INSIDE.
 REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS, CET APPAREIL NUMERIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU REGLEMENT SUR LE MATERIEL BRUYANT DU CANADA.

DIE IN DIESEM GERAT ENTSTEHENDE RONTGENSTRAHLUNG IST AUSREICHEND DURCH DIE EIGENSICHERE KATHODENSTRAHLRHRHRE ABGESCHNITT. MAX. HV STRAHLESTROM mA.

Label No. TBMD***

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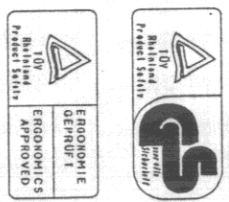
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SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE.

MANUFACTURED
FABRIQUEE
PAR: 1307KJ
CHASSIS FAMILY
No. DE CHASSIS
SERIAL No.
No. DE SERIE



E140407 LR47817

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

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DIE IN DIESEM GERAT ERZEUGTEN RANTGENSTRAHLEN WERDEN DURCH EINE EIGENSICHERE KATHODENSTRAHLROHRE AUSREICHEND ABGESCHIRMT.
BESCHILDEUNT GUNGSPPANNUNG MAX. 25.5 kV STRAHLSTROM 1.3 mA.

Label No. TBMD***

Photo 1. Front view of TX-M9T55NM

