

MODEL NAMEPLATE

MODEL NO.: TX-D7S36 (-M)

Parasport

Transys EL701

FCC ID: A493312136
Model No. 1X-D753G
AC 100 ~ 240 V ~
50/60 Hz 2.0 A

Mitsubishi Electric Industrial Co., Ltd.
 1006, Katsuta, Otsu, Japan
 Made in Japan/Fabricated in Japan

CAUTION:

TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE COVER OR USER SERVICEABLE PARTS INSIDE, AFTER SERVICING TO QUALIFIED SERVICE PERSONNEL.

PRODUCED IN ACCORDANCE WITH DIN EN 60335-1
SUBSCRIPTIVE J APPLICABLE AT DATE OF MANUFACTURE.

NAME OF THE MANUFACTURER: MARCH 1998
DATE OF MANUFACTURE: 1711V11Z
QUANTITY: FX9210020























THIS CLASS B ORIGINAL APPEARING HERE, ALL REQUIREMENTS OF THE EUROPEAN DIRECTIVE OF THE CLASS B RESPECTIVE TO THE CEI APPROVED INTERFERENCE CLASSIFICATION REQUIREMENTS, EXCEPTED DO NOT APPLY TO THE MATERIAL, PRODUCTION OR COUNTRY OF ORIGIN.

Die in diesem Gerät eingeschaltete Radiofrequenz ist 141 MHz und ist nicht abstrahlend. Die Frequenz ist 141 MHz und ist nicht abstrahlend. Die Frequenz ist 141 MHz und ist nicht abstrahlend.

att. 27.0 W.

141 x 98 R.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THE DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE TO OTHER RADIO COMMUNICATIONS, AND (2) THE DEVICE MUST ACCEPT SUCH INTERFERENCE AS MAY BE RECEIVED FROM OTHER RADIO COMMUNICATIONS.

1515FD
111E
6822
E146401 ®
ELR1217

Label No. TD0-0xxx