APPENDIX 4

OWNER'S MANUAL

OWNER'S MANUAL FOLLOWS THIS SHEET

OWNER'S MANUAL
FCC ID: AWWFF777

APPENDIX 4

OPERATIONAL INSTRUCTIONS

MAKING CALL

The only two things you need to know to make a call are :
1. press the PHONE button before you dial
2. press the PHONE button or place the handset in the base to hang up. otherwise, it works just like any other phone

PHONE IN-USE LIGHT

You know the phone is when you see the phone-in- use light on the handset come on.

REDIAL

Press the REDIAL button to redial the last number you called. If you get a busy signal, and want to keep dialing the number, just press REDIAL agine.
(You don'thave to turn phone off and back on)

* RECEIVING A CALL

To answer a call you must press the PHONE button on the handset before you can talk.

FLASH BUTTON

Use the FLASH button to activate customer calling services such as call wating or call transfer, which are available through your local phone.

VOLUME BUTTON

Controls the volume of the handset's earpiece.

PAGING THE HANDSET

Press the PAGE/FIND button on the base to local a misplaced handset or get the attention of a person car the handset.
Press the PAGE/FIND button for 2 secondsa enables the to signal for 15 seconds, or until you find the handset and press the PHONE button.
Remember that the RINGER switch must be ON for the handset to ring.
The PAGE/FIND feature only works when the PHONE button is OFF.

APPENDIX 5

DIGITAL CODING REQUIREMENTS

STATEMENT FOLLOWS THIS SHEET

maxen®

A World of Communications

July 29th, 1998

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: Maxon Electronics Co. LTD., Model FF-777 Cordless Telephone Equipment Class

Maxon Electronics Co. LTD., is the manufacturer of the Model FF-777 Cordless Telephone. Please see the
following statement regarding the security coding method used on this model:

Statement of Compliance to CFR 47;
Section 15.214 for Model FF-777.

The FF-777 Cordless Telephone utilizes a 16-bit digital code word to protect against unintentional access
to the telephone network or ringing of the handset. In order to gain access to the telephone network or
initiate ringing in the handset, the digital code word transmitted by the base/handset must match the code
word prevnsously selected in the handset/base.

The 16-bit digital code word is automatically randomly selected by the system to be one of 65, 536
possible combinations each time the handset is cradled in the base.

Sincerely,

Roger R. Bibby
Staff Engineer

cc: Rowland Johnson - Hyak Laboratories

APPENDIX 6

CIRCUIT DESCRIPTION

The FF777 is a full duplex cordless telephone composed of a control unit and a handset. The control unit and the handset each have a radio receiver and a radio transmitter.

Both the handset and control unit receiver have IF frequencies of 10.7 MHz and 0.455 MHz.

Oscillators in the FF777 include a 10.240 MHz PLL reference in both the handset and control unit.

Transmitter frequency control is from a PLL circuit.

Both units use external antennae.

CIRCUIT DESCRIPTION
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APPENDIX 6