

EXHIBIT 7
PRODUCT LABELLING

7.0 **Product Labelling**

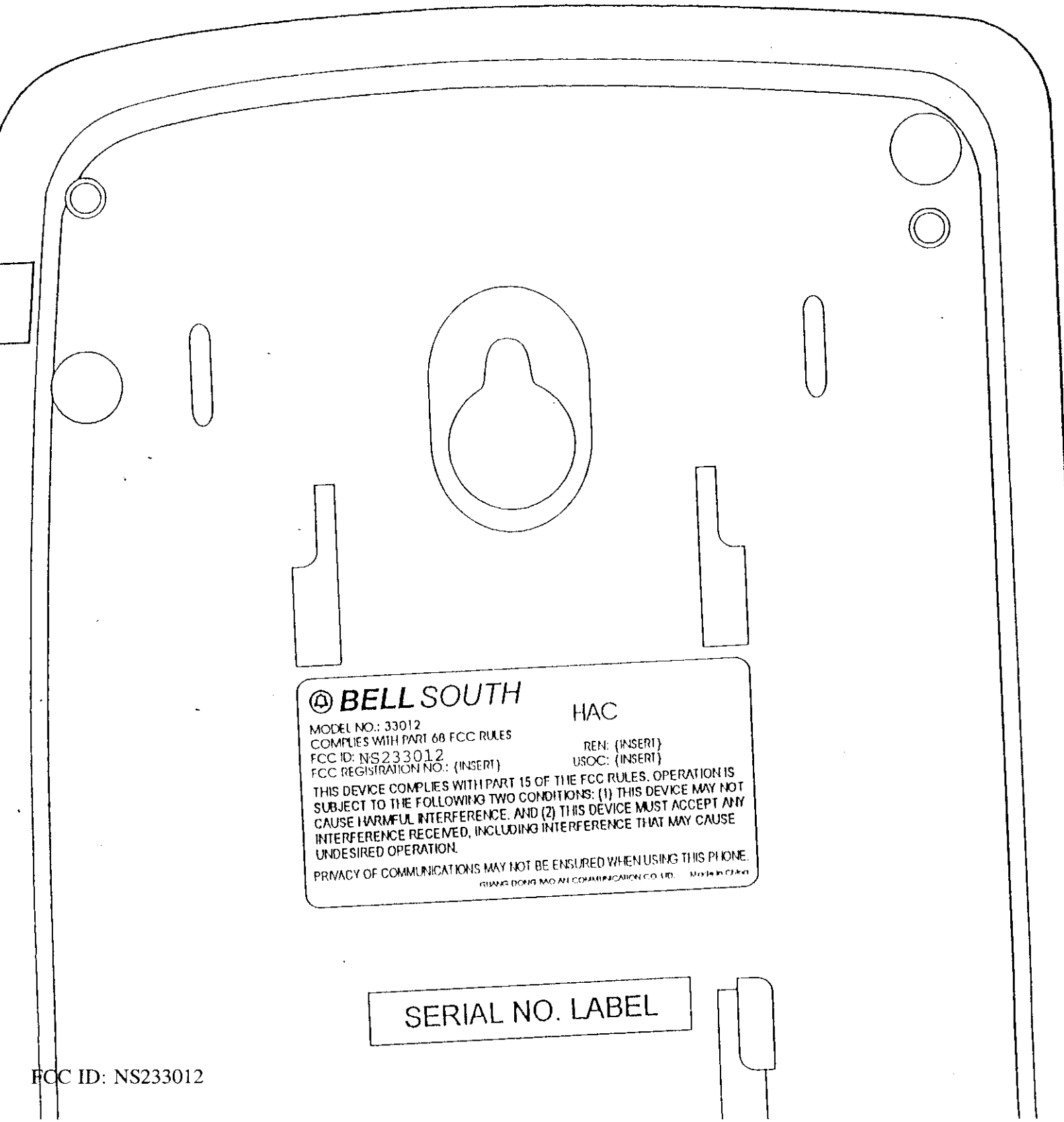
The FCC ID label and label location are attached.

7.1 Label Artwork

Figure 7.1 FCC ID Label

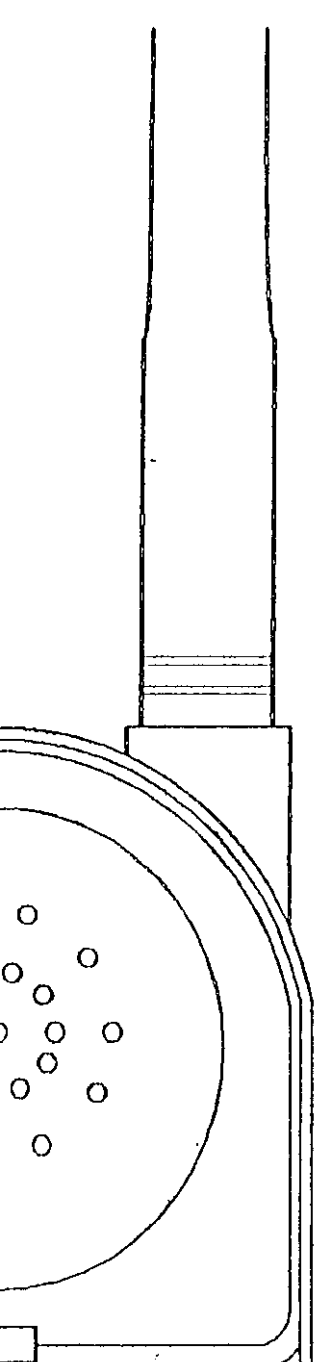
An engineering drawing of the label which will be permanently affixed to the unit is attached. This label will be attached to the unit at the location shown in Exhibit 7.2.

E DRAWING BASE 330



BELL SOUTH HAC
MODEL NO.: 33012
COMPLIES WITH PART 68 FCC RULES
FCC ID: NS233012
FCC REGISTRATION NO.: (INSERT)
REN: (INSERT)
USOC: (INSERT)
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 UNDESIRED OPERATION.
PRIVACY OF COMMUNICATIONS MAY NOT BE ENSURED WHEN USING THIS PHONE.
GUANG DONG MOBILE COMMUNICATION CO. LTD. Model 33012

SERIAL NO. LABEL



**25 CHANNEL
AUTOSCAN**

EMERGENCY
 ON
 OFF

CH

2

DEF 3

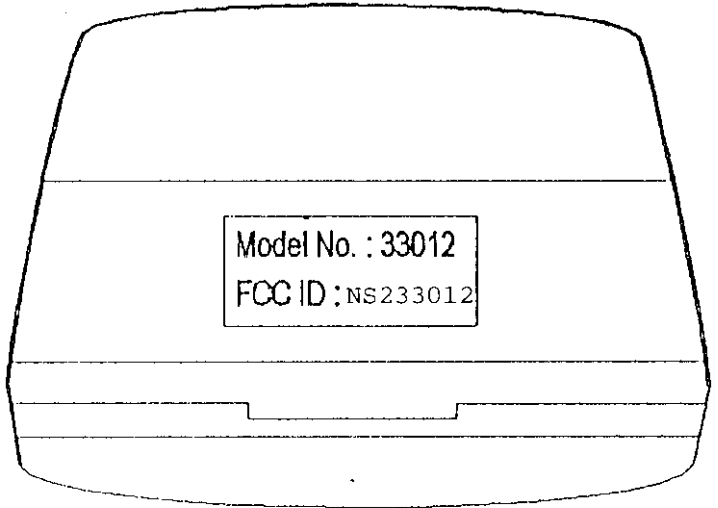
5

MNO 6

8

9

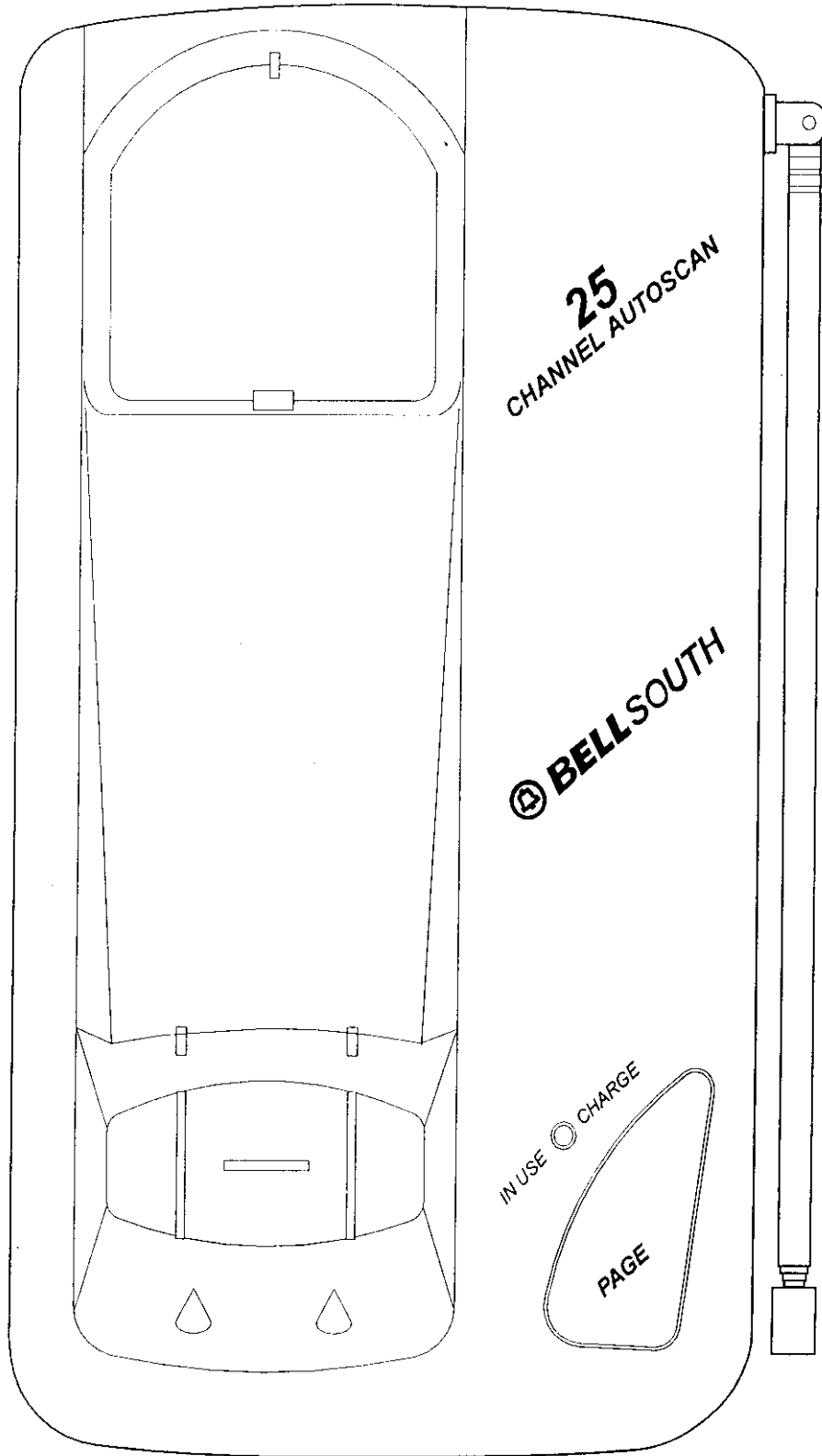
FCC ID: NS233012



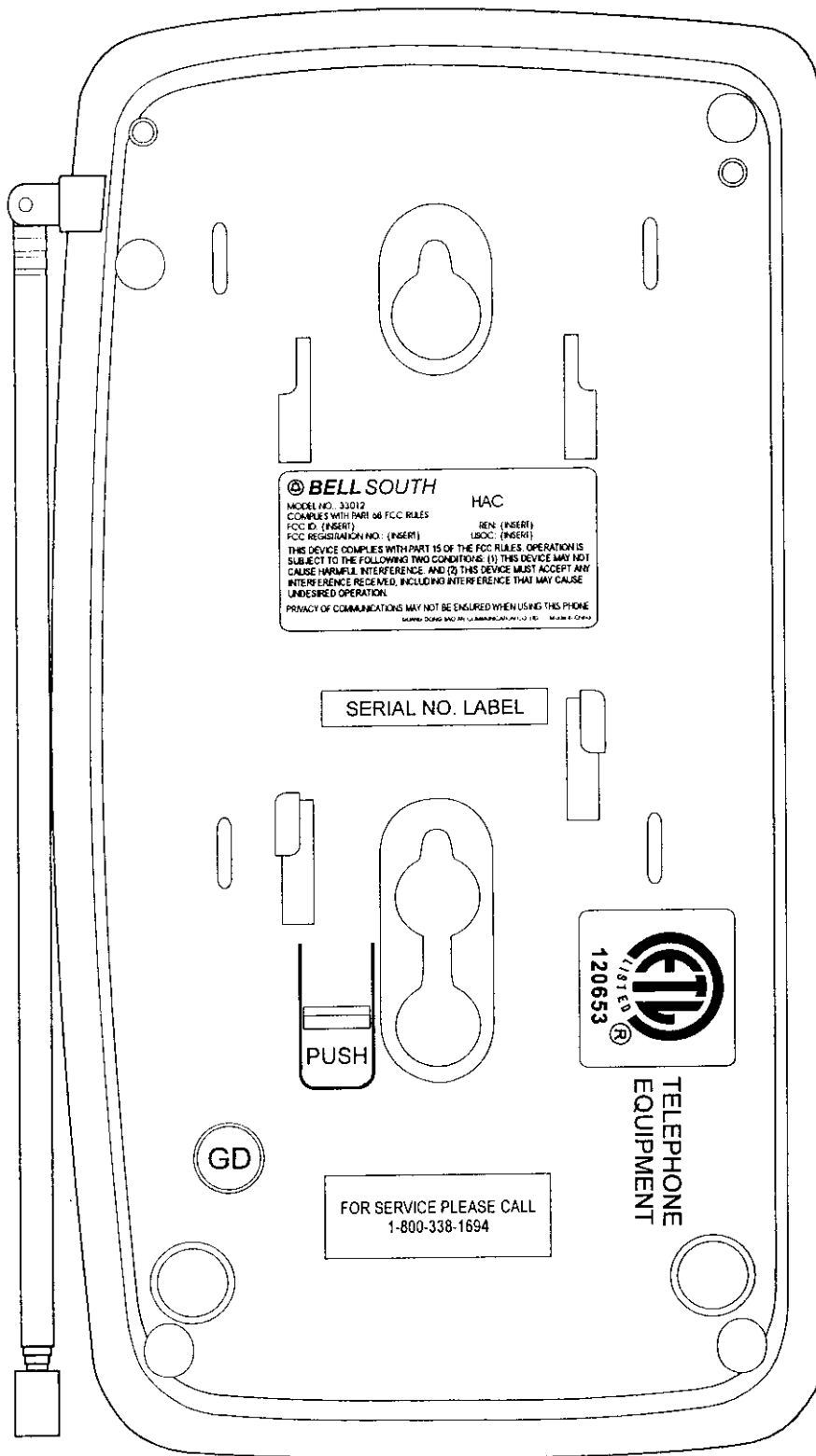
7.2 Label Location

Figure 7.2 Label Location

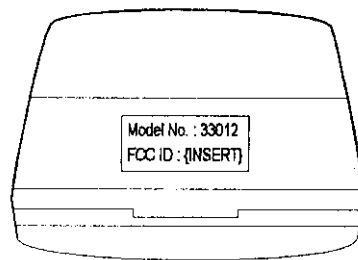
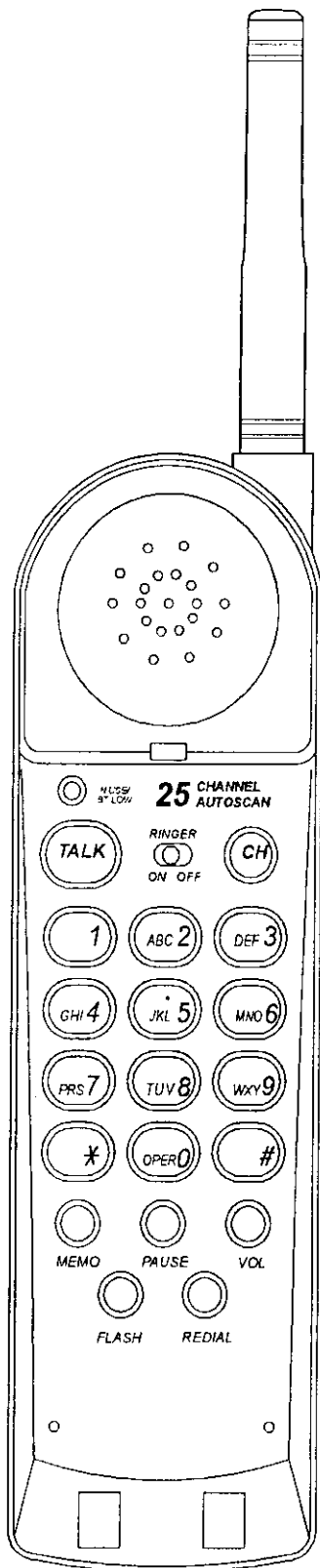
BASE LINE DRAWING OF 33012



LINE DRAWING BASE 33012



BASE LINE DRAWING OF 33012



BATTERY CAUTION LABEL :
(TO BE PLACED INSIDE BATTERY COVER)

CAUTION
TO REDUCE RISK OF FIRE OR
INJURY, USE ONLY SAME TYPE
AND MAKE OF BATTERY PACK.
NICAD 3.6V 300mA
BYD D-2/3AA300X3