

EXHIBIT E

(FCC Ref. 2.1033(b)(7))

"Photographs"

EQUIPMENT LABEL

GE THOMSON/26975GE2-A



MODEL NO. C.C. :
26975 GE2-A
CORDLESS TELEPHONE
BASE STATION, HAC



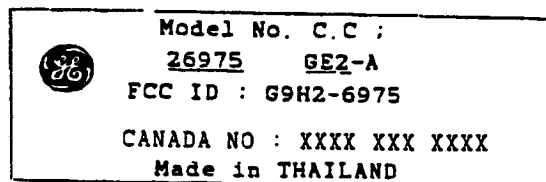
LISTED
66GF
I.T.E.

CLASS 2 POWER SOURCE : 12VDC, 500mA
USE THOMSON POWER SUPPLY : 5-2470
COMPLIES WITH PART 68 FCC RULES.
FCC REG : XXXXXX-XXXX-XX-X
FCC ID : G9H2-6975
USOC : RJ11C
REN :

CANADA NO. :
THIS DEVICE COMPLIES WITH CANADA RSS-210
MADE IN THAILAND/FABRIQUE EN THAILAND

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 UNDERSIRED OPERATION.
PRIVACY OF COMMUNICATION MAY NOT BE INSURED WHEN USING
THIS PHONE.

BASE UNIT - Location of Label (Refer to Exhibit E(1)-2)



HANDSET - Location of Label - Back of Handset Unit




 MODEL NO. C.C. :
 CLASS :
 COAXIAL TELEPHONE
 BASE STATION, MAC
 LISTED
 U.S.A.

CLASS 1 POWER SOURCE : 12VDC 800MA
 THIS DEVICE COMPLIES WITH CANADA R45-210
 COMPLIES WITH PART 68 FCC RULES
 FCC ID : 99641D-11-1
 VERB : 8111C
 REM :
 CANADA NO. :
 THIS DEVICE COMPLIES WITH CANADA R45-210
 MADE IN THAILAND/TAIPEI EN THAILAND

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 FROM RADIO, TELEVISION, AND
 CABLE TELEVISION BROADCAST STATIONS.
 THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
 THIS DEVICE MAY NOT BE USED WHILE USING
 ANY OTHER DEVICE.