



EXHIBIT 1

PROPOSED FCC LABEL AND ITS LOCATION

FCC ID: AAL-TC-925

CASIO PHONEMATE, INC. MODEL TC-925

Cordless Telephone

Power Source : DC $\approx$ 11V, 600mA
(use PhoneMate DC Adaptor M/N-80)

Complies with Part 68, FCC Rules.

FCC ID : AAL-TC-925

FCC Registration No.:

Ringer Equivalence :

USOC Jack RJ11C

Canada :



NRTL/C
LR81017

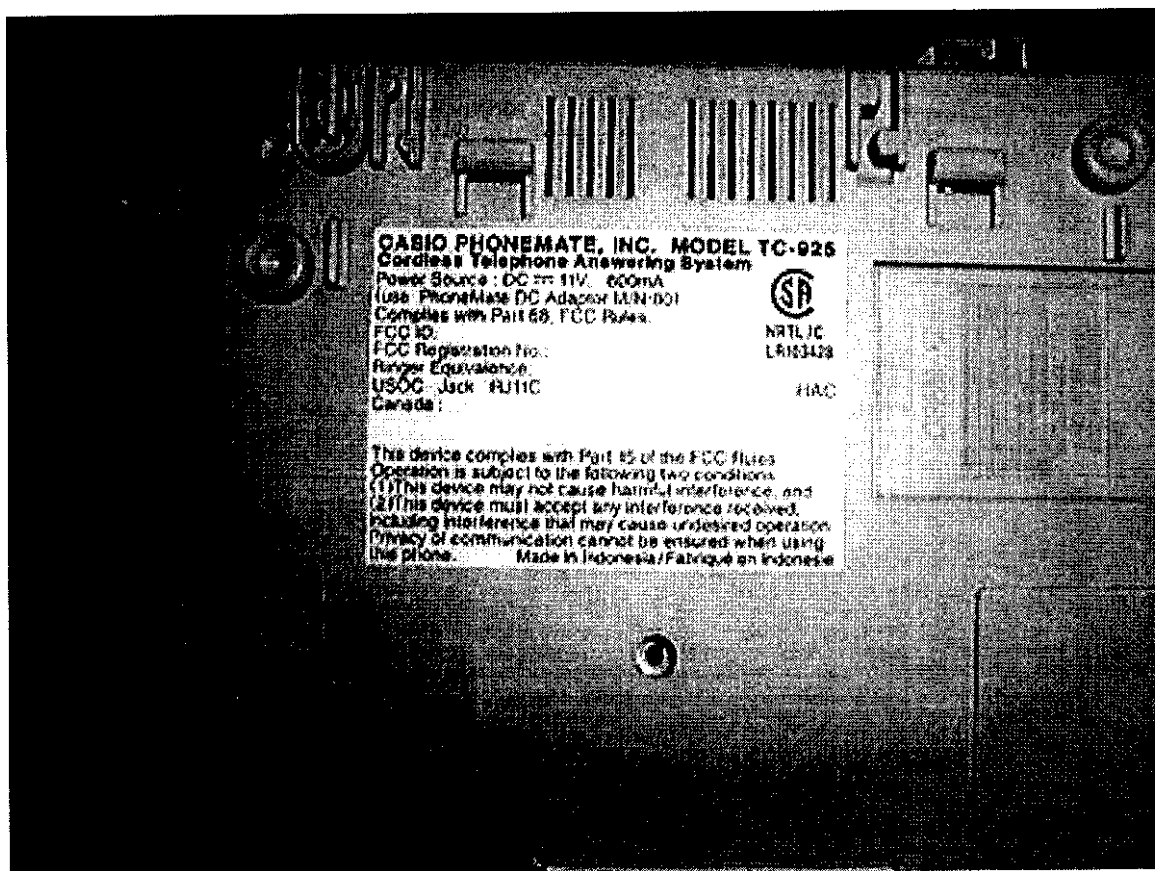
HAC

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 communication cannot be ensured when using
this phone.

Made in Malaysia/Fabriqu  en Malaisie

S=2/1

— RATING LABEL —

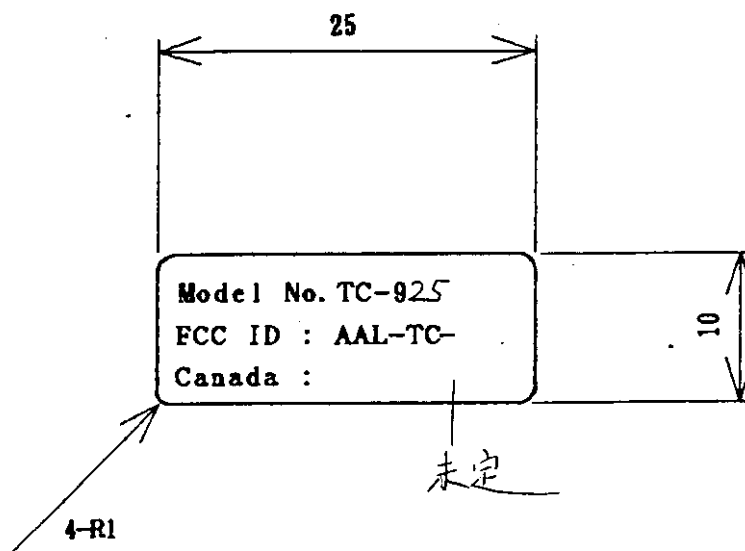


CASIO PHONEMATE, INC.
900 MHz CORLDESS PHONE - BASE
MODEL: TC-925
ACTUAL LOCATION OF THE FCC ID LABEL

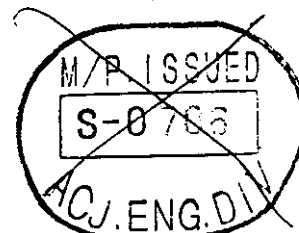
MARK	DESCRIPTION	DATE	ID
△x		..	
△x		..	
△x		..	

FCC LABEL

TC-925 (TP-3K5X)
HAND SET

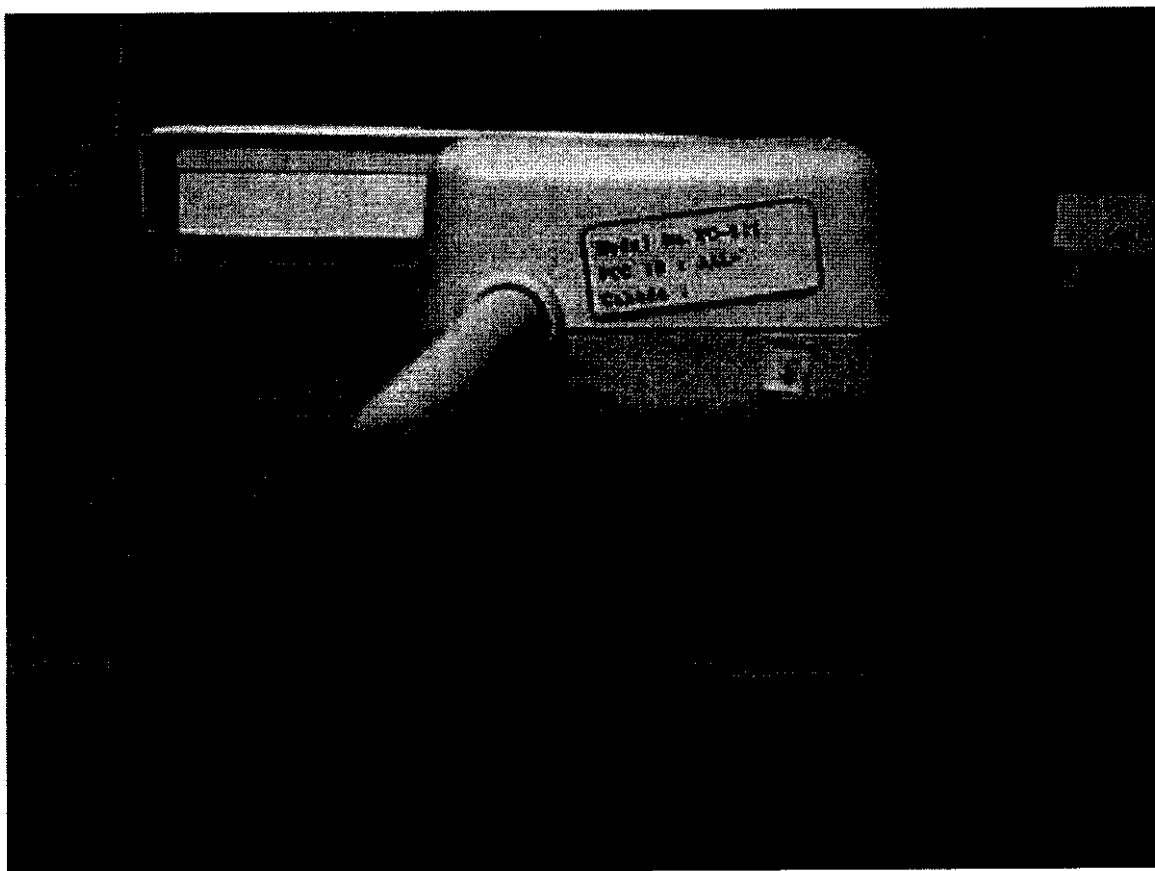
NOTE

- * SEAL PRINTING
- * LETTERING COLOR : PANTONE COOL GRAY 8U
- * SURFACE WITH LAMINATION (#16 GLOSS)
- * MATERIAL : POLYESTER FILM TRANSPARENT.
- * REVERSE SIDE WITH ADHESIVE

REMARKS:

REFER TO PARTS DRAWING () CONCERNING DIMENSIONS/MATERIALS ETC.
 FOR PRODUCTION OF THIS PARTS.

TREATMENT	DRAWING	UNIT	SCALE	MODEL	NOTE
AS SHOWN IN NOTE	H. ITO	mm	2/1	PARTS NAME	
	DESIGN	CHECKED	APPROVED	FCC LABEL	
	H. ITO			PARTS CODE	
			Aripa	3440-927-0-03	4/D
ASAHI CORPORATION					



CASIO PHONEMATE, INC.
900 MHz CORLDESS PHONE - HANDSET
MODEL: TC-925
ACTUAL LOCATION OF THE FCC ID LABEL