Installation and Programming Manual

Easa-Phone[™]

Key Telephone System

VA-1232

MODEL VA-123210

VA-30920 VA-12020 VA-12021 VA-12022 VA-12022B

VA-82430 VA-82444 VA-30940D VA-30941D VA-30942D VA-30965 VA-30960 VA-20861

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Thank you for purchasing the Panasonic Easa-Phone VA-1232, Key Telephone System.

This system can connect eight central office lines and twenty four key telephones and DSS, door box, external paging amp and external music source can be added.

- Please read this manual carefully before the installation of this system.
- Please follow the installation procedure described below.

Before connecting telephone lines, inform to telephone company of the following. COL1 COL7 Telephone numbers COL2 COL8 COL3 COL9 COL4 COL10 COL5 COL11 COL6 COL12 Panasonic VA-1232 Model number FCC registration number for VA-1232 KSU from factory ACK8GR-17656-KF-E When modified to PBX (See page 18) ACK8GR-17655-MF-E 02LS2 Factory interface code 9.0F Service order code 0.4B Ringer equivalence USOC RJ11W, RJ11C Required network interface jack

CONTENTS

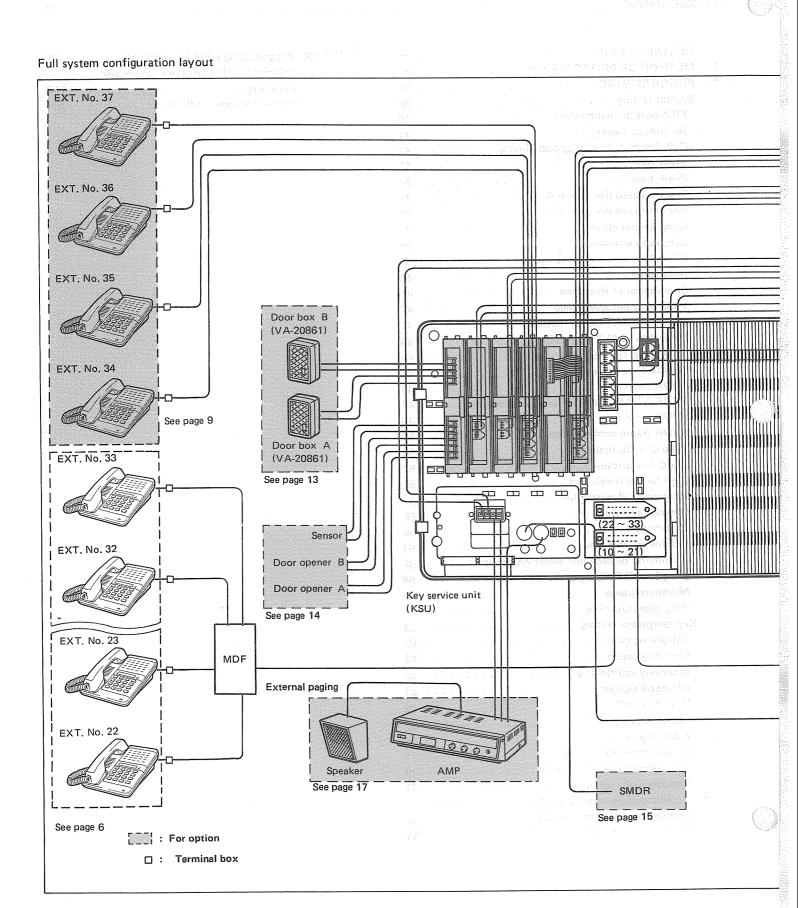
1.	SYSTEM CONNECTION LAYOUT	1
2.	INSTALLATION OF KEY SERVICE UNIT	3
	How to wall mount the key service unit	3
3.	INSTALLATION OF KEY TELEPHONE	5
	How to wall mount the key telephone	5
4.	WIRING CONNECTIONS	6
	Connection between the KSU, Key TEL and CO/PBX line	6
	Type of wires	7
	Wiring cables	8
5.	CONNECTION OF OPTIONAL UNIT	9
	Variation of card connection	9
	Extension of CO/PBX line	
	Connection of direct station selector	11
	Connections of single line telephone or 2 Key TELs/2 SLTs	12
	Connection of door box	13
	Connections of sensor and door opener	14
	Connection of SMDR	15
	External music on hold source and external paging system	17
	Set up for key service unit	18
6.	CONNECTION OF POWER FAILURE UNIT	19
7.	SPECIFICATIONS OF SYSTEM	21
	Modules and system configuration	21
	System capacity and specifications	22
	Check list of parts	23

1.	INITIAL SET LIST	25
2.	METHOD OF PROGRAMMING	27
3.	PROGRAMMING	30
	System setting	30
	PBX outside dialing digit	30
	Automatic pause	
	Call duration display appear timing	32
	Flash time	
	Pause time	34
	System speed dial group A	35
	System speed dial group B	36
	Long speech alarm	37
	COL auto answering	38
		39
	Hold recall	40
	Connection of door box	41
	Type of applicable sensor	42
	Sensor alarm stopping method	43
	Detection of SLT on-hooking	44
		45
	Display time system setting	Sec. 1997. 1997.
	SMDR output	47
		48
	SMDR baud rate setting	
	SMDR frame configuration	
	Type of COL dialing	51
	* and # restriction	52
	Digit length restriction	53
	Incoming call restriction	54
	Override setting	
	COL setting	
	CO line or PBX line	
	Automatic outside line selection group	58
	Length of DTMF signals	59
	Minimum pause	60
	Ring detection time	61
	Key telephone setting	62
	Telephone type	62
	Line Key assign	63
	Incoming call ringing	65
	Off-hook signaling	67
	Door box call	
	Sensor ringing	
	Zone paging	70
	System speed dial group	71
	Flexible night service setting	72
	Flexible night service	73
	Outside dialing restriction class	74
	System speed dial restriction	76
	Privacy override (COL override)	77

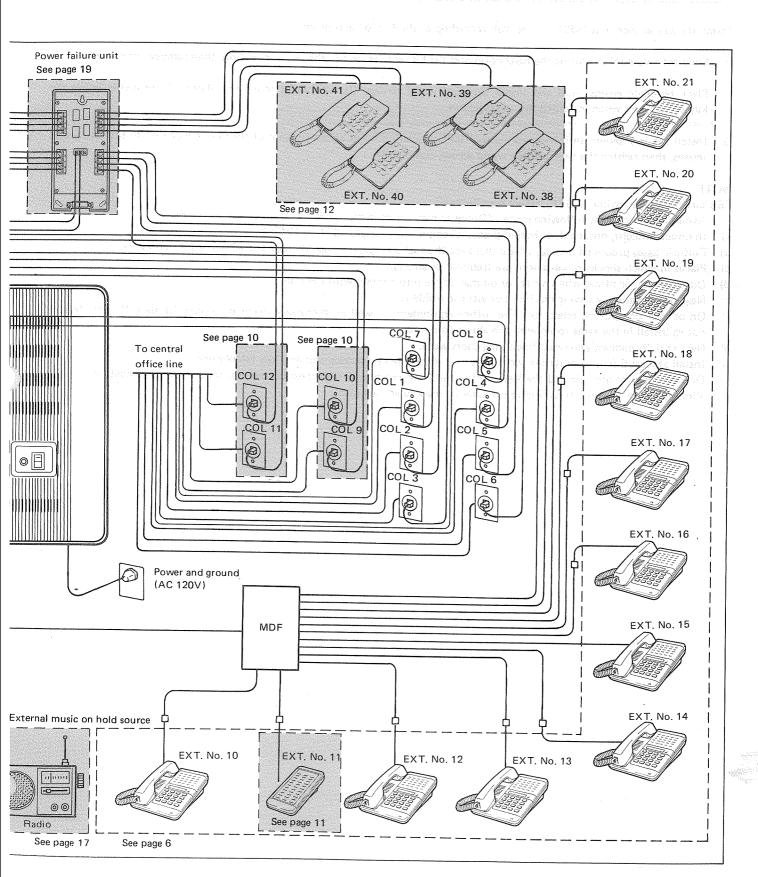
V

L PROGRAMMING

1. SYSTEM CONNECTION LAYOUT



1. SYSTEM CONNECTION LAYOUT



All advertise work that we would have of when

2. INSTALLATION OF KEY SERVICE UNIT

How to wall mount the key service unit

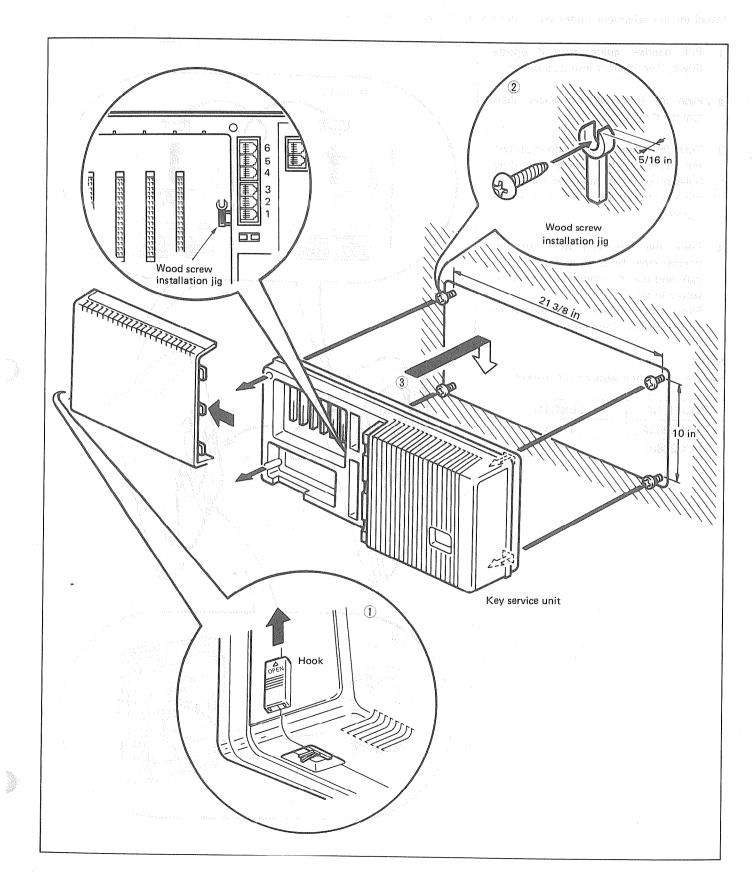
Install the key service unit (KSU) on the wall according to the following procedure.

- (1) Slide the two hooks securing the KSU cover and the key service unit in the arrow direction, then remove the cover.
- 2 Place template against wall and install the four wood screws. Use the wood screw installation jig provided inside the key service unit when installing the wood screws.
- Install the key service unit by hooking the four installation holes at the bottom of the key service unit to the four wood screws, then tighten the two left side wood screws completely.

NOTE

- "Be sure the power switch is OFF, before installation."
- Avoid installing in the following places. (Doing so may result in malfunction, noise, or discoloration)
- a) In direct sunlight, hot, cold, or humid places. (Temperature range: $32^{\circ}F 104^{\circ}F$)
- b) Fulfuric gases produced in areas where there are thermal springs, etc. may damage the equipment or contacts.
- c) Places in which shocks or vibrations are frequent or strong.
- d) Dusty places, or places where water or oil may come into contact with the unit.
- e) Near high-frequency sewing machines or electric welders.
- f) On or near computers, telexs, or other office equipment, as well as microwave ovens or air conditioners. (It is preferable not to install in the same room with the above equipment.)
- g) Near radio broadcast antennas. (including short wave)
- h) Install at least 6 feet from radios and televisions. (both the key service unit and key telephones)
- i) Do not obstruct area around the key service unit. (for reasons of maintenance and inspection be especially careful to allow space for cooling above and at the sides of the key service unit).

2. INSTALLATION OF KEY SERVICE UNIT



3. INSTALLATION OF KEY TELEPHONE

How to wall mount the key telephone

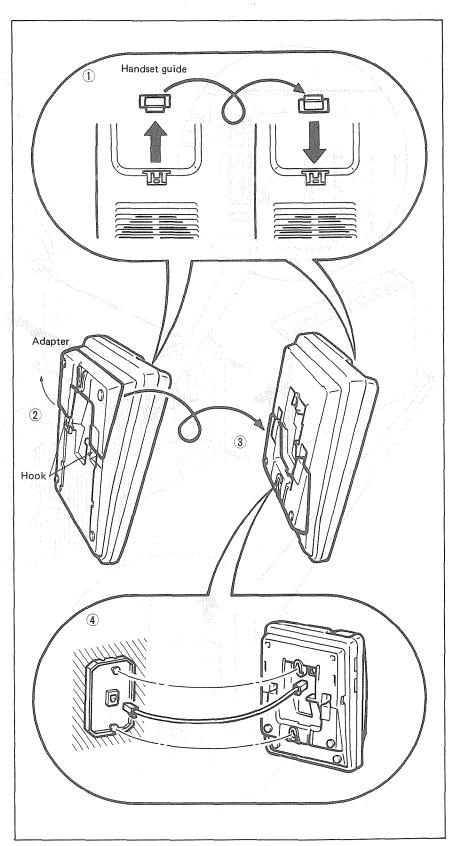
Install the key telephone on the wall according to the following procedure.

- () Pull handset guide, turn it upside down, then insert it into its position.
- Push the hooks at two places, then remove the adapter.
- ③ Turn the adapter upside down, insert the guides into two adapter mounting holes provided at the lower portion of the key telephone, then push in the adapter.
- Place the mounting holes of the bracket over the studs of the modular jack and pull the phone downward to secure in place.
 Short station cords are provided to attach the key telephone.

NOTE

Handset cord obtainable on the market.

MODEL NO.	LENGTH
VAX-20884	7 feet
VAX-20885	15 feet



4. WIRING CONNECTIONS

Connection between the KSU, Key TEL and CO/PBX line

Make connections between the KSU, Key TEL and the central office/PBX line (CO/PBX) according to the following procedure.

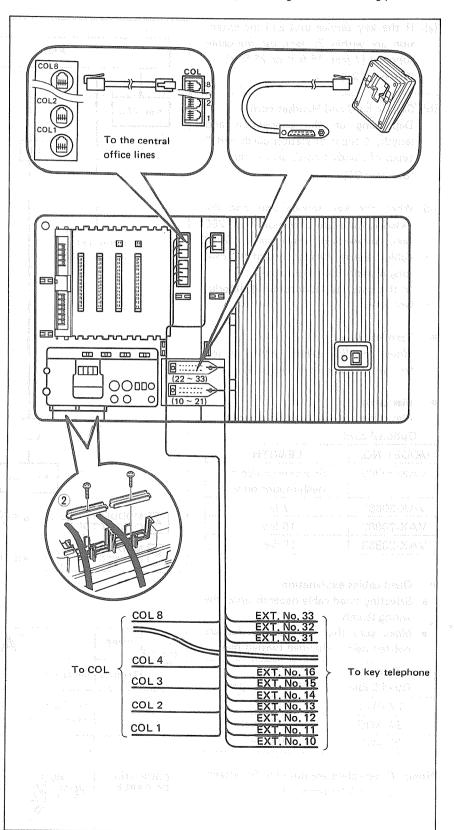
- Connection between the KSU and CO/PBX line
 Connect COL No. 1 through No. 8 jacks provided inside the KSU to the CO/PBX line, respectively.
- Connection between the KSU and Key TEL Connect EXT No. 10 through No. 33 jacks provided inside the KSU to the key telephones, respectively.
 EXT No. 10 is desirable to use an LCD display type key telephone (VA-12022 or VA-12022-B) that is used for the PROGRAMMING purpose described later. (see page 28.)

Clampring of cords

- 1 Push in the cables from the top of the cable guide.
- (2) Remove the clamp plate, insert the cords, then reinstall the clamp plate over the cords and secure into place with the screw.

NOTE

- Keep the loop wire resistance to the key telephone furthest from the key service unit less than 40 ohms. (Max. 1100 feet with 22 AWG cable)
- Do not wire the telephone cable in parallel with the AC power source, computer, telex etc. If the cables run near those wires, shield the cables within metal tubing or use shielded cable and ground the shields.
- When cables run on the floor, use protectors or the like to protect the wires where they may be stepped on. Avoid wiring under carpets.
- When using an AC power supply (AC 120V), make sure the unit is ground.



Type of wires

• CONNECTION OF WIRING CABLE (FOR USE WITH A MODULAR CONNECTOR)

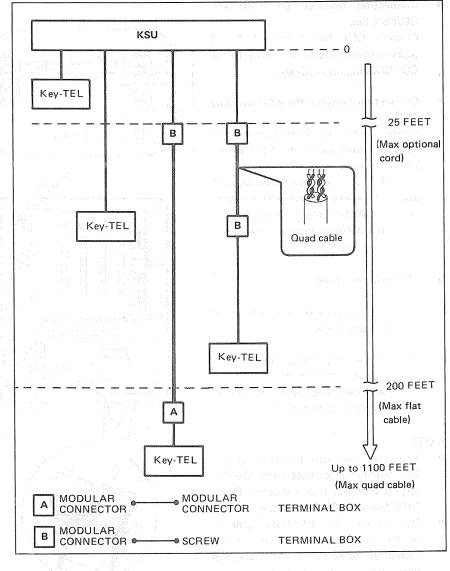
- (a) If the key service unit and the extension are within 25 feet, use the cable supplied (7 feet, 15 feet or 25 feet).
 (See page 21)
- (b) Station cord and Handset cord Depending on the connection and length, 4 types of station cords and 2 types of Handset cords are available.
 (See page 21)
- (c) When the key service unit and the extension are apart by more than 200 feet, please use quad cable. Quad cables assure proper operation over long distance than flat cables.
 In this case, use connector B (Modular-Screw).
- Terminal Box
 When coupling cables, either of the following can be used (A or B).
- Flat cable
 Flat cable obtainable on the market.
 Optional cord
 IENGTH

LENGIH	
Short station cord	
(wall-mount only)	
7 feet	
15 feet	
25 feet	
	Short station cord (wall-mount only) 7 feet 15 feet

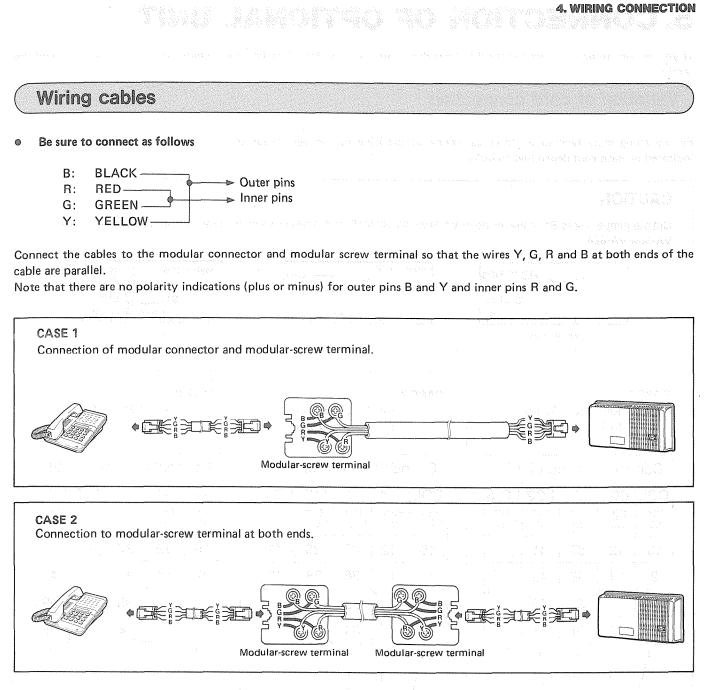
- Quad cables explanation
- Selecting quad cable depends upon the wiring length.
- Make sure that the quad cables are twisted pair or shielded twisted pair.

	and a second
Type of Quad Cable	Max. Wiring Length
22 AWG	1100 Feet
24 AWG	700 Feet
26 AWG	450 Feet

Note: Quad cables are not used for attaching modular terminals.



TYPE B A (VAX-20886) Terminal Box Screw Modular @ Terminal Modular Modular Use the four conductor type Use this type when the quad cable NOTE inline coupler. and door box unit is connected. Quad cable Flat cable Flat cable Flat cable COUPLING OF CABLE $\leq q$

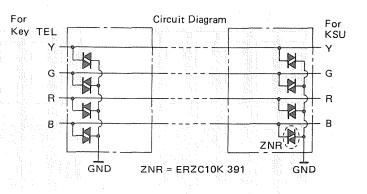


NOTE

Countermeasure for Lightning

For the outdoor wiring to prevent lightning hazard, connect the lightning protectors with TEL and KSU in such a way that the distance between them can be kept short as possible.

If telephone conversation is interrupted by lightning turn off the POWER switch of KSU and turn it on again to see if it works.

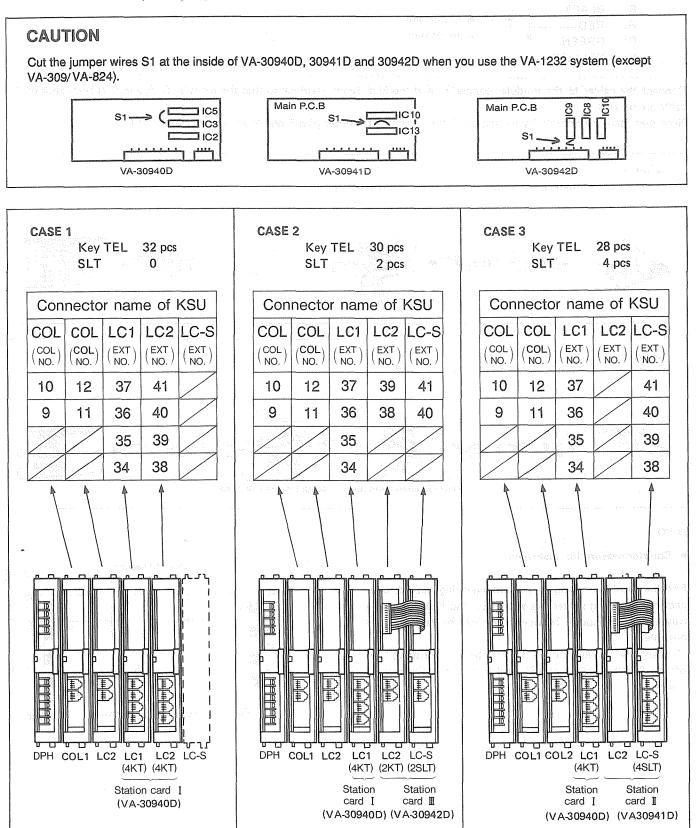


5. CONNECTION OF OPTIONAL UNIT

If you are not using key telephones other than those initially mounted, door boxes or external paging, you can disregard this section.

Variation of card connection

For installing more telephones, three variations are available to connect station card as shown below. Extention Nos. are indicated on each card depending on jacks.

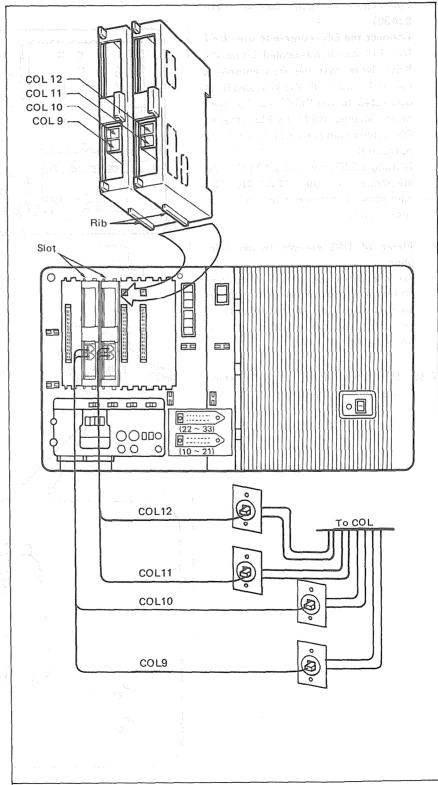


5. CONNECTION OF OPTIONAL UNIT

Extension of CO/PBX line

Be sure the power switch is off, before installing or removing the cards. Make connections of an CO/PBX line cards and to respective CO/PBX line according to the following procedure. When inserting the CO/PBX line cards, make sure that the card top and bottom ribs are aligned with the respective slots located at the regular positions inside the key service unit.

- Connection of CO/PBX line cards (VA-82444)
 Insert the CO/PBX line cards into the key service unit. This one card makes four CO/PBX lines operable.
- Connection of central office lines
 Connect the central office lines to the respective jacks on the card. COL
 Nos. 9, 10, 11 and 12 assigned to the connectors in order from the top.



Connection of direct station selector (DSS)

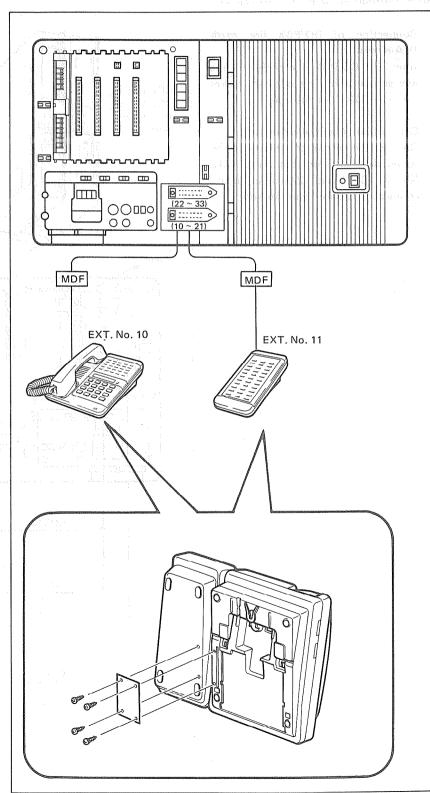
Perform the connection of a direct station selector (DSS) and the fixing of the DSS console to a key telephone, according to the following procedures. However, when you use a DSS, programming must be performed (See page 62).

 Connection of DSS console (VA-82430)

Connect the DSS console to the "EXT No. 11" connector-located inside the KSU. Note that the DSS console is paired for use with the key telephone connected to the "EXT No. 10" connector located inside the KSU (that is, DSS console alone cannot perform any operation).

If using a DSS, connect a 12 COL key telephone to the "EXT. NO. 10" connector to provide indication of all system lines.

- Fixing of DSS console to key telephone
 Fix the DSS console to the key telephone at the four fixing installation holes provided at the bottom of the key telephone, via a fixing plate by fastening screws.
- Note: DSS can be added any odd extension numbers up to 4 units.



Connections of single line telephone or 2key TELs/2SLTs

Make connections according to the following single line telephone connecting method and the 2 Key TEL/2 SLT connecting method. When inserting a card, make sure that the card top and bottom ribs are aligned with the respective slots located at the regular positions inside the key service unit. Programming is required for connecting a single line telephone (See page 62).

- Single line telephone
- (1) Connection of station card II (VA-30941D)

Insert the station card II into the key service unit, and insert the other piece into its slots to the right of the first card. One card is capable of making 4 single line telephones usable.

- (2) Connection of single line telephone Connect each of single line telephones to the respective jacks located on the right side card. The jacks are allotted, in order from the top, extensions No. 41 through No. 38 respectively.
- 2 Key TEL/2 SLT
- Connection of Station card III (VA-30942D)
 Insert the station card III into the key service unit (for key TEL) and insert the other piece (for SLT) into its slots.
 One card is capable of making 2 key

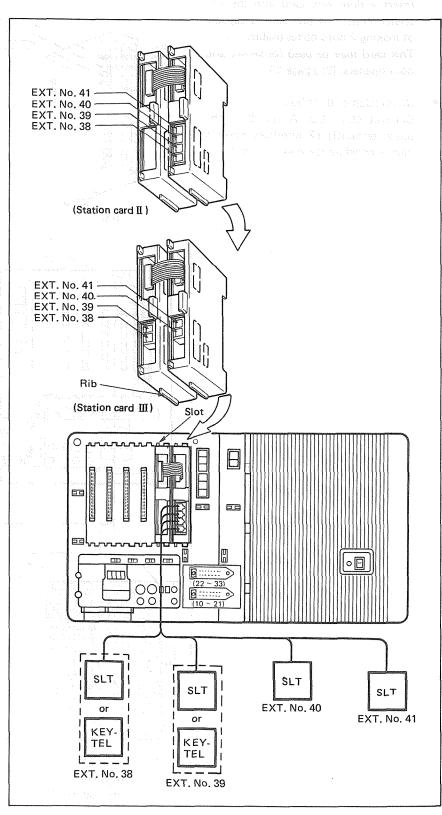
usable.

(2) Connection of Key TEL/SLT

Connect each of key telephones to the respective jacks located on the key FEL card. Then, connect each of single line telephones to the respective jacks located on the station card II.

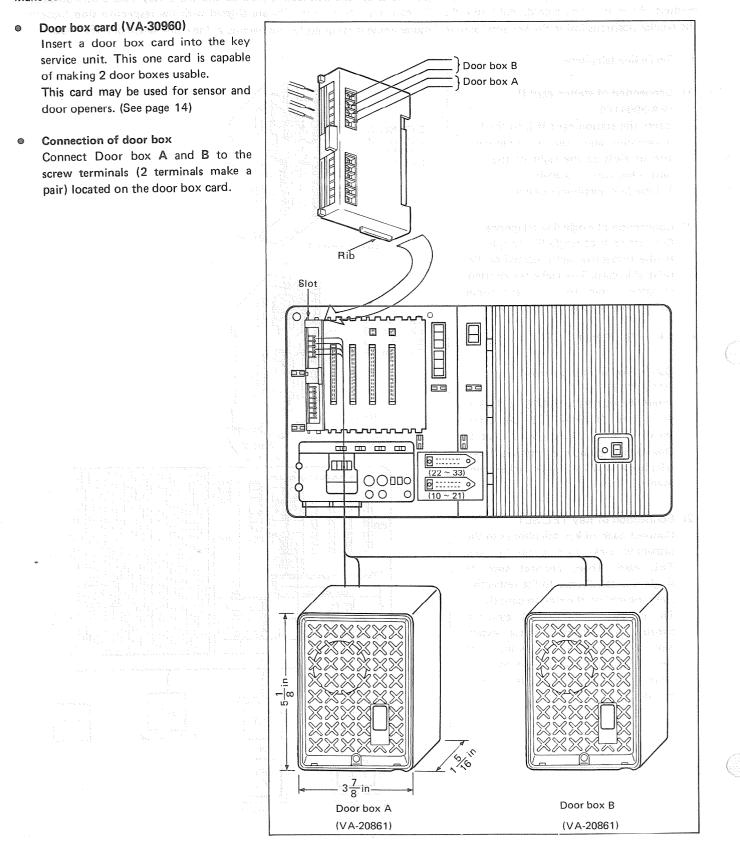
telephones and 2 single line telephones

The jacks on the key TEL card are allotted, in order from the top, extensions No. 39 and No. 38, while those on the SLT card are allotted, in order from the top, extensions No. 41 and No. 40.



Connection of door box

Make connections of a door box card and of door box according to the following procedure.



Connections of sensor and door opener

Make connections of sensor and door opener according to the following procedures.

Connection of sensor

- (1) Insert a door box card (VA-30960) into the key service unit.
 - This card makes sensor usable and also be used for door box. (See page 13)
- (2) Connect the sensor terminals (screw terminals) on the door box card to sensor to be used and must meet the following requirements for connection.

Requirements for connection

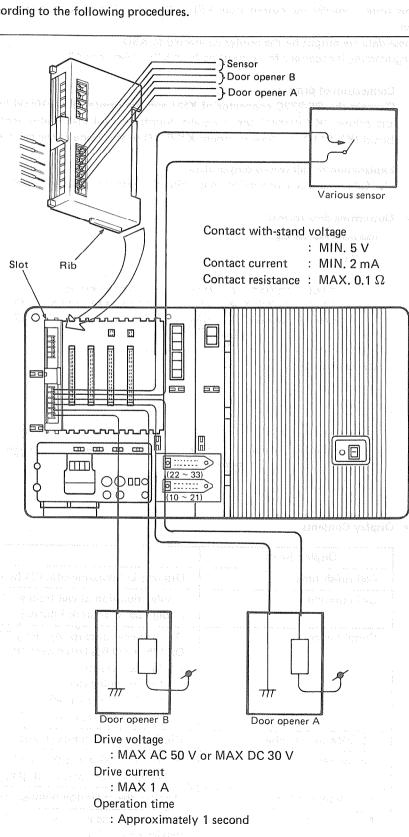
- (a) Always use a relay-type sensor.
- (b) Ratings for contacts See figure
- Connection of door opener
- (1) Insert a door box card (VA-30960) into the key service unit. This one card makes two door openers usable.
- (2) Connect the screw terminals (two terminals make a pair) located on the door box card to the respective door openers. Since the door openers are one-to-one corresponding to the door box, connections should be made as shown below.

Door box A ↔ Door opener A Door box B ↔ Door opener B

Note that the door openers to be used must meet the following requirements for connection.

Requirements for connection (Requirement for driving contacts of the relay installed in KSU)

See figure



Connection of SMDR

This system enables the output from KSU call record data for a telephone (duration of call, etc.) through the RS-232C interface.

These data are output by the printer connected to KSU.

Programming is necessary for outputting from KSU. (See page 47)

0 Connection of printer

> Connect the RS-232C connector of KSU and the printer (KX-P1080i) by means of the RS-232C cable. Note that because the printer (KX-P1080i) uses a parallel interface, KX-P11D is also necessary. See the manual for the RS-232C interface board (KX-P11D) for how to mount KX-P11D to the inside of the printers.

Explanation of call record output data ۲

The following is an explanation concerning the output format and display contents for call record data.

Outputting data format 0

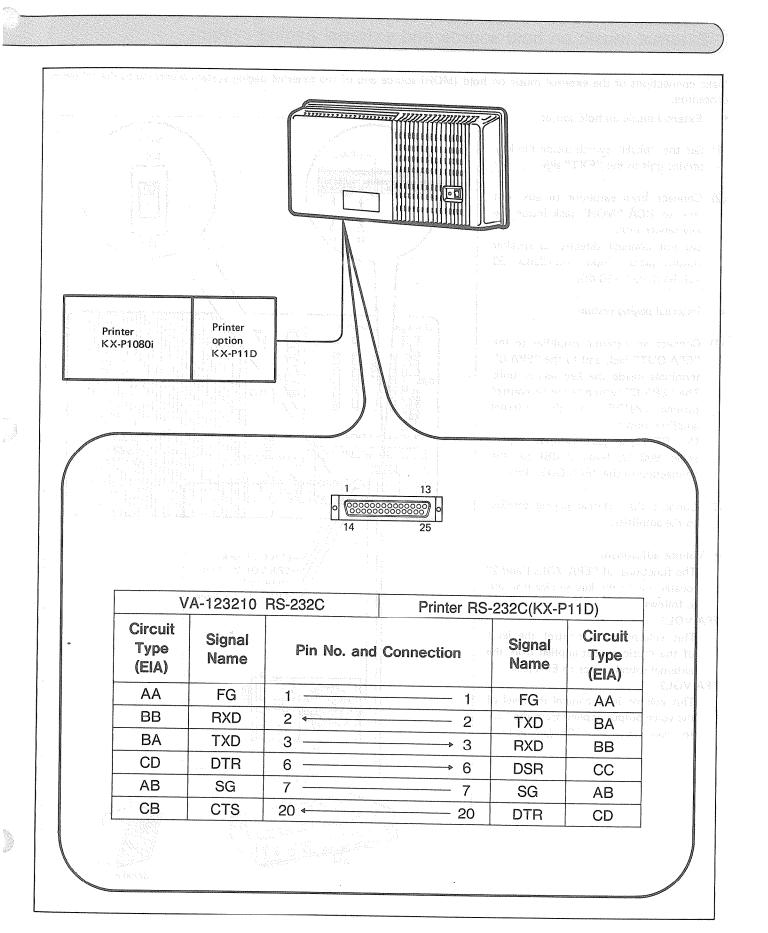
(Call record data with	n title)				
UXXUXX Month Day	an a		1	· · · · · · · · · · · · · · · · · · ·	N.74-
TIME		XUUUUUXXXXX->	ALED NO. (XX-XXXX)	TEL #	ACCT #

UDUXX:XXUX:XX.XUXUUXUUUUXXXXX-XXX-XXXUUXXUUUXXXXX CO/PBX Call finish time Call duration Dial number Extension Account code Condition code ⊔ : Blank X : Data

(Call record data only) **UXXUXX** Month Day

Display Contents

	· · · · · · · · · · · · · · · · · · ·
Display items	Contents As were applied as were
Call finish time	Displays in hours/minutes (24 hour system)
Call duration	Display duration of call from start to finish in hours/minutes/seconds (1 digit per 6 seconds interval).
Condition code	 Displays use contents regarding CO/PBX line by the following letters or Blank. D: When call has lasted over 10 hours. L: For conference call. I: For incoming call Blank: For outgoing call. * The priority sequence for the condition code display is D>L>I>Blank.
CO/PBX line number	Displays the line numbers used (1 to 12)
Dial number	When dialing, displays the number moving from right to left to a maximum of 15 digits. Note that for display " $*$ " is converted to ">" and "#" to "<".
Extension number	Displays the extension number used (10 to 41).
Account code	Displays the account code input by the caller moving from left to right to a maximum of 10 digits.



External music on hold source and external paging system

Make connections of the external music on hold (MOH) source and of the external paging system according to the following procedure.

- External music on hold source
- (1) Set the "MOH" switch inside the key service unit to the "EXT" side.
- (2) Connect from earphone or aux. out jack to RCA "MOH" jack inside the key service unit.
 Do not connect directly to speaker output jacks. (Input impedance 50 kΩ, level max. -10 dB)

External paging system

(1) Connect an external amplifier to the "EPA-OUT" jack and to the "EPA-C" terminals inside the key service unit. The "EPA-C" terminals are to control turning ON/OFF of the external amplifier power.

Use RCA-type jack (output impedance: 600 Ω , level: 0 dB) for the connection to the "EPA-OUT" jack.

(2) Connect the external paging speaker to the amplifier.

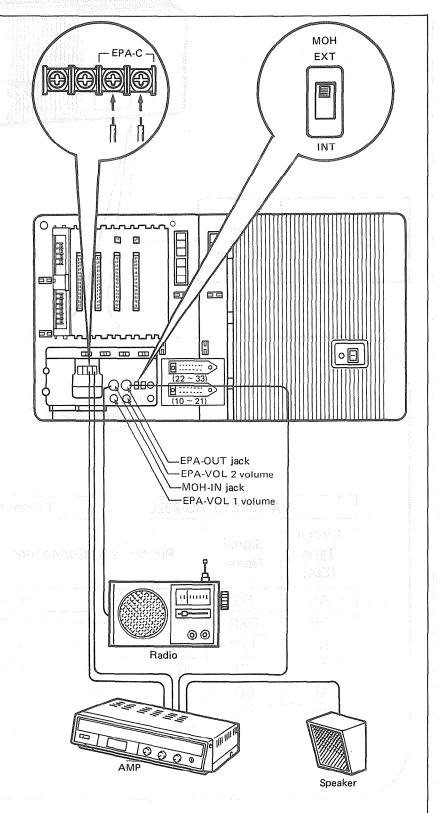
Volume adjustment

The functions of "EPA VOLs 1 and 2" located inside the key service unit are as follows.

EPA VOL1:

This volume is to control the level of the music output applied from the external sound source to EPA jack. EPA VOL2:

> This volume is to control the level of the voice output applied from the TEL to paged TEL, and EPA jack output.



5. CONNECTION OF OPTIONAL UNIT

Set up for Key service unit The internal set up of the KSU and the explanations of switches and lamps are provided below. Set up of the KSU (1) MOH Switch Perform the set up of the MOH switch. For PBX set jumper INT : To use built-in hold tone. EXT : To use external music on hold source. (See page Explanations of switches and lamps (1) Power Switch This AC power switch is to control the whole system. C۵ Н (2) Power Monitor Lamp This lamps is to indicate that the output level from power supply unit 68 60 is normal, the two actions it associated to (3) RESET Switch This switch resets the system. ന്ന നാനാ If the RAM switch is set to "HOLD" Ø:::::: •> E system programming and speed dials $(22 \sim 33)$ 00000 will not be reset. 00 To reset the system, short the two sides of the pattern by inserting a screwdriver or other conductive implement. -Power switch (4) RAM Switch Power Monitor Lamp This switch backup the RAM data. DATA MONIT Lamp Even when the power failure occurs, the RAM memory data will not be **RESET** switch erased if the switch is on HOLD side. MOH -RAM switch EXT (5) DATA MONIT Lamp System is normal when lamp is flashing. E NOTE Programming for automatic outside line selection group. INT In the FCC rules, this function is regarded as one of the distinguishing features of PBX as against the Key telephone system. When shipped from the factory this function cannot be programmed unless one jumper on the key service unit board is cut. (See page 58)

6. CONNECTION OF POWER FAILURE UNIT

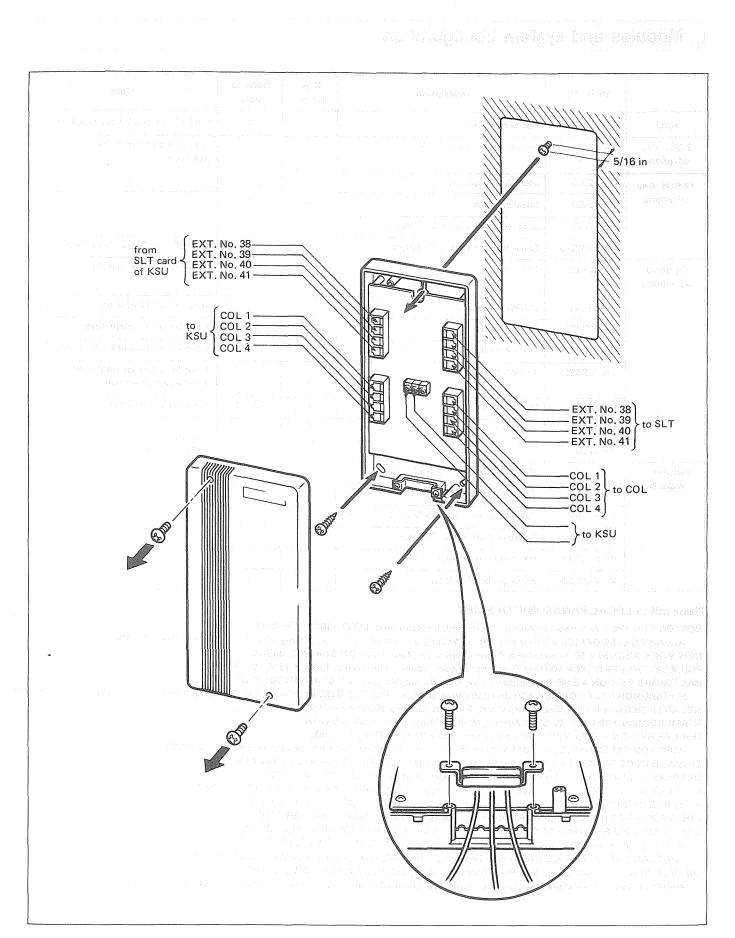
Power Failure Unit (PFU) is optional equipment which, in case of power failure, directly connects CO/PBX lines and Single Line Telephones.

Wall mounting method for PFU

- 1 Remove a PFU cover.
- 2 Install one wood screw on the wall remaining about 5/16 inches of the screw length unscrewed.
- (3) Hook the mounting hole provided at the top of the PFU to the on-wall installed wood screw, then fasten the wood screw completely.
- (4) Install two wood screws on the wall through the two respective mounting holes provided at the bottom of the PFU.
- Connection of PFU
- (1) Connect the connectors labelled "FROM COL" (COL 1 to 4) and located inside the power failure unit to the respective central office lines.
- (2) Connect COL Nos. 1, 2, 3 and 4 inside the key service unit to the connectors (4 places from the top) labelled "TO COL (KSU)" and located inside the power failure unit, respectively.
- (3) Connect the connectors (4 places from the top) located on the card of the SLT card (right side card), which is set inside the key service unit, to the connectors labelled "FROM SLT-LC(KSU)" and located inside the power failure unit, respectively.
- (4) Connect the connectors (TELs 1 to 4) labelled "TO SLT" and located inside the power failure unit to the respective single line telephones. These connectors are allotted, in order from the top, Extensions Nos. 38, 39, 40 and 41.
- (5) Connect the two screw terminals labelled "PFU" and located inside the key service unit to the respective two screw terminals labelled "TO KSU" and located inside the power failure unit.
- (6) Remove the clamp plate, insert the cords, then reinstall the clamp plate over the cords and secure into place with the screw.

Note: That when power failure occurs the COLs correspond to EXTs as shown below.

COL 1 \rightarrow EXT. No. 38 COL 2 \rightarrow EXT. No. 39 COL 3 \rightarrow EXT. No. 40 COL 4 \rightarrow EXT. No. 41 6. CONNECTION OF POWER FAILURE UNIT



7. SPECIFICATIONS OF SYSTEM

Modules and system configuration

*** * *********	Model No.	Description	Q'ty system	Refer to page	Note
KSU	VA-123210	Key service unit	1	3	For12COLs and 32 key telephones
3 COL Key telephone	VA-30920	Standard telephone			With intercom hands free talk-back
12 COL Key	VA-12020	Standard telephone		_	
telephone	VA-12021	Speakerphone	32	5	
	VA-12022	Speakerphone with LCD Display			
	VA-12022-B	Speakerphone with LCD Display	• • • • •	and a start of the second s	VA-12022 in Black Color Type
Optional equipment	VA-82430	DSS console	4	11	Attached to a key telephone
	VA-82444	CO/PBX line card	2	10	1pce. for 2 CO/PBX line
	VA-30940D	Station card I	2	9	1 pce for 4 key telephones
	VA-30941D	Station card II	1	12	1 pce for 4 single line telephones
	VA-30942D	Station card III	1	12	1 pce for 2 key telephones and 2 single line telephones
	VA-30960	Door box card	1	13, 14	1 pce for 2 door boxes
	VA-20861	Door box	2	13	
	VA-30965	Power failure unit	1	19	1 pce for 4 COLs
Installation	VAX-20880	Short station cord for wall mount			
material	VAX-20881	Telephone line cord (7 feet)	-	_	
	VAX-20882	Telephone line cord (15 feet)		— .	
	VAX-20883	Telephone line cord (25 feet)		- ,	
	VAX-20884	Handset cord (7 feet)			
	VAX-20885	Handset cord (15 feet)		- ()	

Please call to LOCAL PANASONIC OFFICES

BOSTON REGION

75 University Avenue, Westwood, Messachusetts 02090

(617) 326-4000

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5 Pine West Plaza, Washington Avenue Extension, Albany, New York 12205

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50 Meadowlands Parkway, Secaucus, New Jersey 07094

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DENVER REGION

14401 East 33rd Place, Suite F, Aurora, Colorado 80011

(303) 371-3080

PHOENIX SALES OFFICE One Gateway Center 426 North 44th, Suite 473, Phoenix, Arizona 85008 (602) 273-0713

System capacity and specifications

System capacity					
COL capacity		12	Net service Univ		
Intercom speech path		6 ⁻¹¹⁻²⁰ 21-2	() Ind. 55758 (M)		
Key telephone*		Up to 32 (EXT. No. 10 to	41) b oblige from 2		
Automatic dial			ana		
One touch dial		10 stations (for each teleph	one)		
System speed dial		90 stations (for the system	n) ^{r = wy} ()		
Speed dialing digits		16 digits/Station (included PBX ad	cess code)		
Redialing digits		16 digits/Last number and save number			
		and the second			
Specifications					
Dimensions (inch) (Height x Wi	dth x Depth) and Weight (Pound)				
Key Service Unit		12.6(H) × 23.0(W) × 4.2(D),	9.5(lb) ^{orther}		
Key Telephone	. :	8.5(H) × 6.7(W) × 2.4(D), 2	2.2(Ib)		
Power Consumption (Watt)			2868370 c. ²		
Maximum		Approx. 180 W	a an		
	: :				
2. Any of the below c					
a. 32 Key telephon	es				

b. 30 Key telephones & 2 single line telephones

c. 28 Key telephones & 4 single line telephones

Check list of parts

When you unpack the system phone, make sure that you hav	e all of the following parts.	
Key Service Unit		
Key Service Unit (VA-123210)	1 pce	alleb agenede soldaresses en manual soldaresses
Short station cord for wall mount	3 pcs	a strandisk
Operating instruction assy	1 set	at Arrenda
Operating instructions	1 сору	
Operating instructions sheet	20 copies	n de la composition de la comp
nstallation and programming manual assy	1 set	gine ming and
Installation and programming manual	1 сору	and the second s
Programming table	1 сору	
Screw template for wall mounting KSU	1 сору	ero de altra e
	and the second allows while	a energy and a second and a second and a second
Key Telephone in the second		1 (1 H) 1 (1 H)
Base Base Base Base Base Base Base Base	1 pce	
Handset	1 pce. graduation	and and the state of
Handset cord	1 cpe	n de la companya de l La companya de la comp
Station cord	1 pce	
Name card of system speed dial	1 set	Mare - Joan Ar November
Name card of individual speed dial	1 copy	M MELLER M MELLER
Plastic case for system speed dial		18 B.Y

PROGRAMMING

EXPLANATION ON PROGRAMMING

The Easa-Phone VA-1232 is a small, sophisticated Key Telephone system. It offers many features which can be easily programmed to uniquelly fit your communication needs.

The Easa-Phone utilizes Random Access Memory (RAM) for storage of the "User's" variable programs and features. Each telephone station can be assigned a set of features based on the individual "User's" requirements.

Note that a program has been pre-set into the Easa-Phone VA-1232 system memory for general use which is called the Initial Set. Thus, no programming is necessary to immediately use your telephone system. However, to properly change from the Initial Set to any other option, the programming steps detailed under the Programming Settings for the desired feature must be followed.

A programming record chart is provided for ease of recording your program changes. A sample of this Programming Table indicating the Initial Set can be found in the back of this manual. Whenever programming changes are made, they should be immediately recorded on the Programming Table to provide a quick reference of the current programmed feature options.

 (a) a strain (b) a strain (b)		
		grades etc. Insid Made
	S in the second se	sette regeneres second tille
2. METHOD OF PROGRAM	/MING	2
		1 - Beneretaria - Beneretaria Beneretaria Beneretaria - Beneretaria Beneretaria - Beneretaria

1. INITIAL SET LIST

The table below describes the features, initial setting and those programming mode.

	FEATURE	INITIAL SET	DESIRED FUNCTION	PAGE
	PBX outside dialing digit	Dial No.9	Dial no.0 to 8 (one digit set)	30
	Automatic pause	No Dial No.	Dial no.0 to 9 (possible multiple digit set)	31
	Call duration display appear timing	After 15 sec	After 30 sec	32
	Flash time	1 sec	0.6 sec or 2 sec	33
	Pause time	2 sec	3 sec	34
	System speed dial group A	00 to XX(89)	XX can range from 00 to 89	
	System speed dial group B	YY (00) to 89	YY can range from 00 to 89	
	Long speech alarm	No alarm tone	Have alarm tone	37
	COL auto answering	Automatic answering with handset or ON/OFF key	No auto answering or automatic answering with handset	38
60	COL night incoming ring mode	Ring on night time ring set TEL	Ring on both telephones	39
setting	Hold recall		Recall after 30 sec, 1 min, 2 min or immediately	40
S	Connection of door box	Can be connect	Can not connect	41
Ę	Type of applicable sensor	Detect-close	Detect-open	
System	Sensor alarm stopping method	By sensor	By handset (off-hooking)	
Sy	Detection of SLT on-hooking	0.05 to 1.2 sec	0.05 to 0.5 sec	
	Hold recall for DSS TEL	Immediately states	Recall after 30 sec, 1 min, 2 min or no recall	
	Display time system setting	12 00 (HH) (MM)	HH MM N AM,PM setting Minute setting Hour setting	46
	SMDR output	No data output	Outputting data with title or Outputting data only	
-	SMDR YEAR, MONTH and DAY setting	87 01 01 (YY) (MM) (DD)	YY MM DD DAY setting MONTH setting YEAR setting	
	SMDR baud rate setting	4800 BPS	300BPS,600BPS,2400BPS,4800BPS or 9600BPS	49
	SMDR frame configuration	7 bit/2 bit/even (Data/Stop/parity)	7 bit/1 bit/even, 7 bit/1 bit/odd, 7 bit/2 bit/odd, 8 bit/1 bit/even, 8 bit/1 bit/odd, 8 bit/2 bit/even, or 8 bit/2 bit/odd 8 bit/1 bit/no parity, 7 bit/2 bit/no parity	50
	Type of COL dialing	Non 1 + area code	1 + area code	51
	* and # restriction	Restricted	Not restricted	52
	Digit length restriction	Not restricted	Restrict one of the digit length from 8 to 16 digits	53
	Incoming call restriction	In accordance with outside dialing restriction class	Outside dialing restricted	
	Override setting	Clear	Dial no.0000 to 9999 (Max : 4 digits/8 entries)	55

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	FEATURE	INITIAL SET	DESIRED FUNCTION	PAGE
COL setting	Tone/pulse dialing signal conversion	Tone dial	Pulse dial	56
	CO line or PBX line	COT and a second s	PBX and the set of the state of the set of t	57
	Automatic outside line selection group	Not designated	Designated	58
	Length of DTMF signals	80 msec	240 msec	59
Ŭ	Minimum pause	80 msec	160 msec	60
	Ring detection time	6 sec	8 sec sar Plotan	61
	Telephone type	Key telephone	Single line telephone. Direct station selector.	62
setting	Line key assign	Line key $1 \rightarrow \text{COL } 1$ Line key $2 \rightarrow \text{COL } 2$ Line key $3 \rightarrow \text{COL } 3$ Line key $4 \rightarrow \text{COL } 4$ Line key $5 \rightarrow \text{COL } 5$ Line key $6 \rightarrow \text{COL } 6$ Line key $7 \rightarrow \text{COL } 7$ Line key $8 \rightarrow \text{COL } 8$ Line key $9 \rightarrow \text{COL } 9$ Line key $10 \rightarrow \text{COL } 10$ Line key $11 \rightarrow \text{COL } 11$ Line key $12 \rightarrow \text{COL } 12$ No ring	Setting any COL number between 1 to 12 Press HOLD key to assign FF key. Latest setting is the higher priority. If set COL 2 to Line key 2, and after set COL 2 to Line key 3 then Line key 2 automatically delete the program and set FF automatically. Ring (EXT no. 10 rings calls of all COL Neither COL nor intercom, only intercom or both COL and intercom	997 - 5 73 63 07 77 75
telephone	Door box call	Both A and B will ring	Door box will not ring only A will ring or only B will ring (EXT. no 26 to 41 is) no door box rung	68
, Key t	Sensor ringing	No alarm tone	Alarm tone ring (EXT. no.10 is alarm tone ring)	69
	Zone paging	Zone 1	Zone 2 to 3 (Possible multiple set) [Zone 3 includes external paging.]	70
	System speed dial group	Both groups A & B usable	Only group A usable, only group B usable or neither group A nor group B unusable	71
	Flexible night service setting	Can not set night mode	Can be set night mode (EXT. no.10 is used always as) night mode.	72
	Flexible night service	No night ring	Have night ring (EXT. no.10 is night rings)	73
	Outside dialing restriction class	Not restricted	Outside dialing restricted, 0/1 & 411•555•976 restricted or 0/1 restricted	74
	System speed dial restriction	Not restricted	Restricted	76
	Privacy override	Privacy	Can be break-in for outside call	77

2. METHOD OF PROGRAMMING

Read the following paragraphs before proceeding to the actual programming instructions and procedures. These notes and procedures are intended to acclimate the programmer to the proper programming sequence required prior to the actual programming.

- Programming of initial set
- 1 Assure that the RAM switch is positioned at "CLR" side.
- ② Set the power switch to the "ON" position.
- ③ After about 5 seconds, assure that the DATA MONIT lamps is flashing.
- (4) Change the RAM switch from the "CLR" side to "HOLD" side.

The initial set programming is now completed through the above operations.

NOTE

If you change the programming again, the RAM switch is not necessary switched over.

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	<u>[]</u>	$\mathbb{R}^{\mathbb{R}}$		
	$\bigcirc \bigcirc \square \square \bigcirc \bigcirc \square \square \bigcirc \bigcirc \bigcirc \square \square \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	$\gg F $		
	000 p) (10~21)			
	Start and the			
	inang programa			
	E SSEES			
	S. C.	na ve stij	es or a mind	
	ser dige VellergBV			
		OLD		

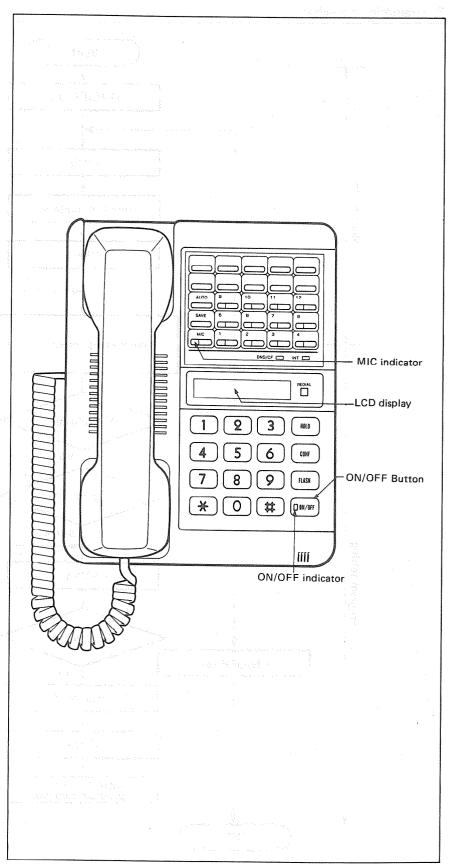
 Method of programming All programming changes are made at

Extension No. 10 and it is recommended to use key telephone with a LCD display (VA-12022 or VA-12022-B).

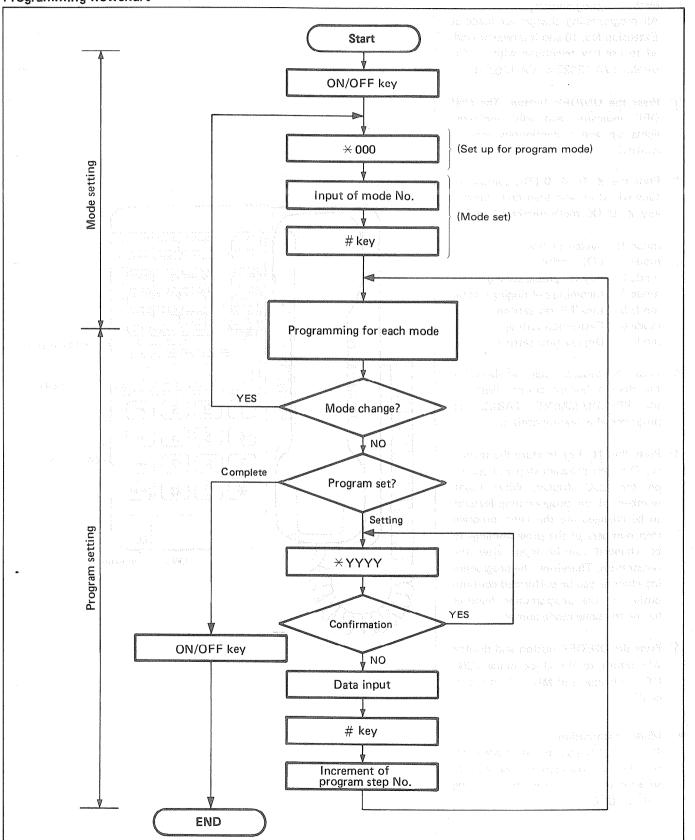
- Press the ON/OFF button. The ON/ OFF indicator and MIC indicator lights up and a continuous tone is emitted.
- 2 Press the ¥ 0 0 0 (The continuous tone will stop) and then press the dial key X ± (X: mode numbers 1 to 7)
 - mode 1: System setting
 - mode 2: COL setting
 - mode 3: Key telephone setting
 - mode 4: Incoming call ringing setting
 - mode 5: Line/FF key setting
 - mode 6: Restriction setting
 - mode 7: Display time setting
- (3) Press the program step numbers for the desired feature option. Refer to the PROGRAMMING TABLE for programmable feature option.
- (5) Press the ON/OFF button and display will return to the clock mode (ON/ OFF indicator and MIC indicator will go off).

Mode confirmation

If you want to confirm the mode number during programming, you can do so with the LCD display by inputting " \times 0 0 0 ".



Programming flowchart



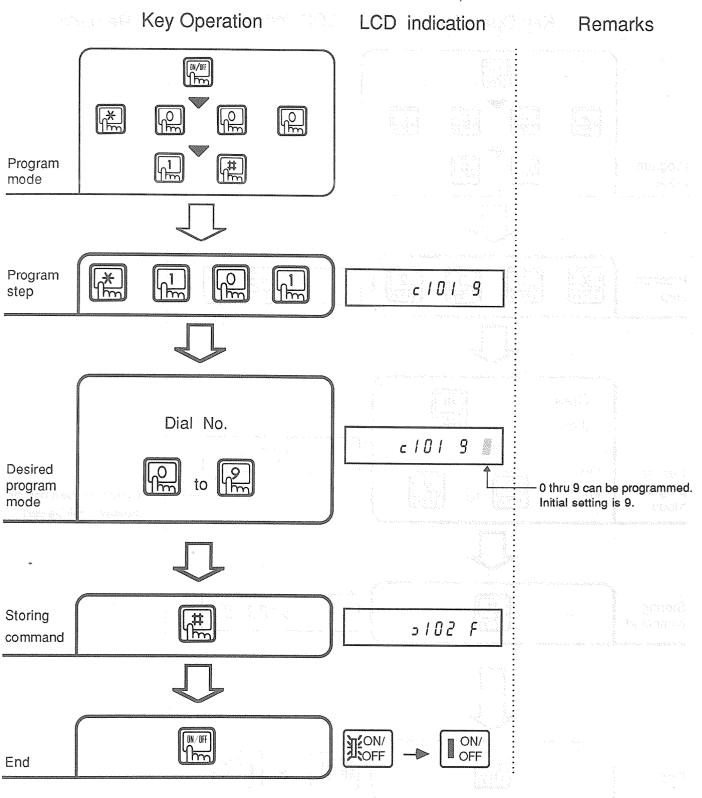
3. PROGRAMMING

1

System setting

PBX outside dialing digit

You can have access to an outside line through PBX. This feature is necessary when the system is connected to PBX. Set by specifying one digit from among dialing numbers 0 to 9 (PBX line access number).



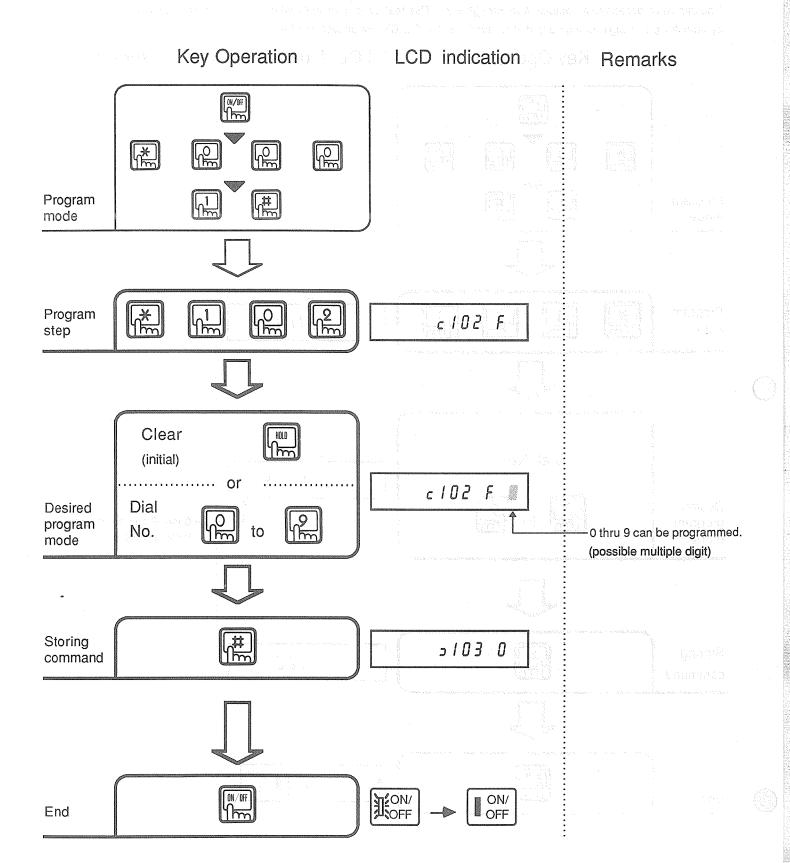
Automatic pause

You can place a pause automatically after the first digit dialing number when having access to outside numbers through PBX. Set by specifying one digit from among dialing numbers 0 to 9 (PBX line access number).

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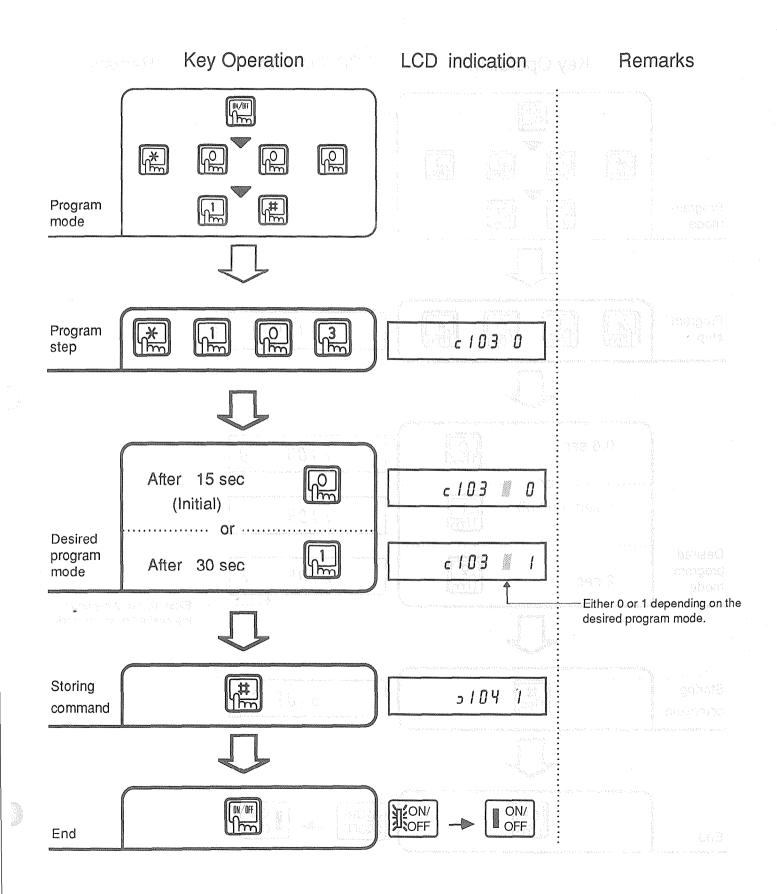
1

MODE



Call duration display appear timing

When making an outside call by a key telephone with an LCD display, you can set how many seconds after completion of dialing you want the conversation time to appear on the display.

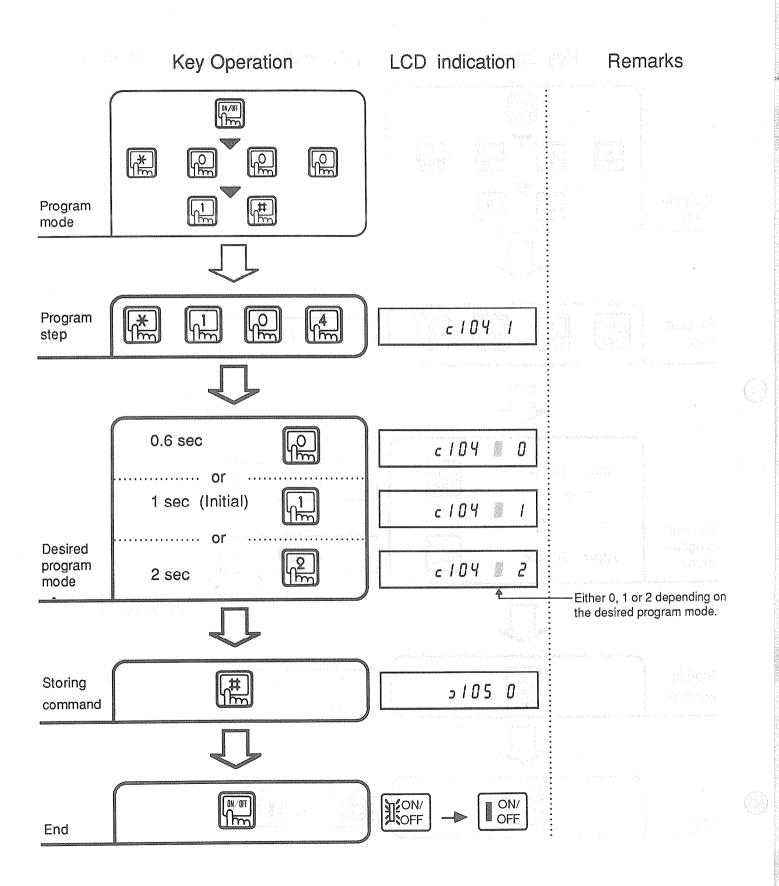


32

Flash time

1

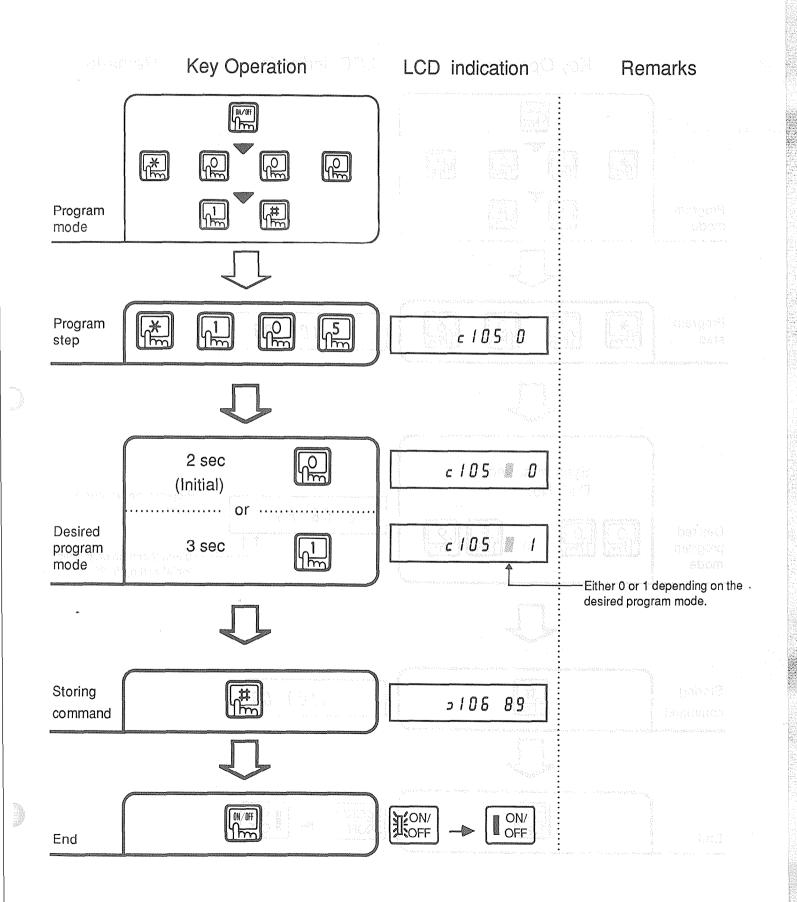
You can set the length of open time for an outside line with FLASH key and that of auto-flash time with REDIAL key function. When you wish to use the call waiting service, just press FLASH key. If the system is connected to the PBX line and you do not use the hold function of PBX system, set to 2 seconds.



Pause time

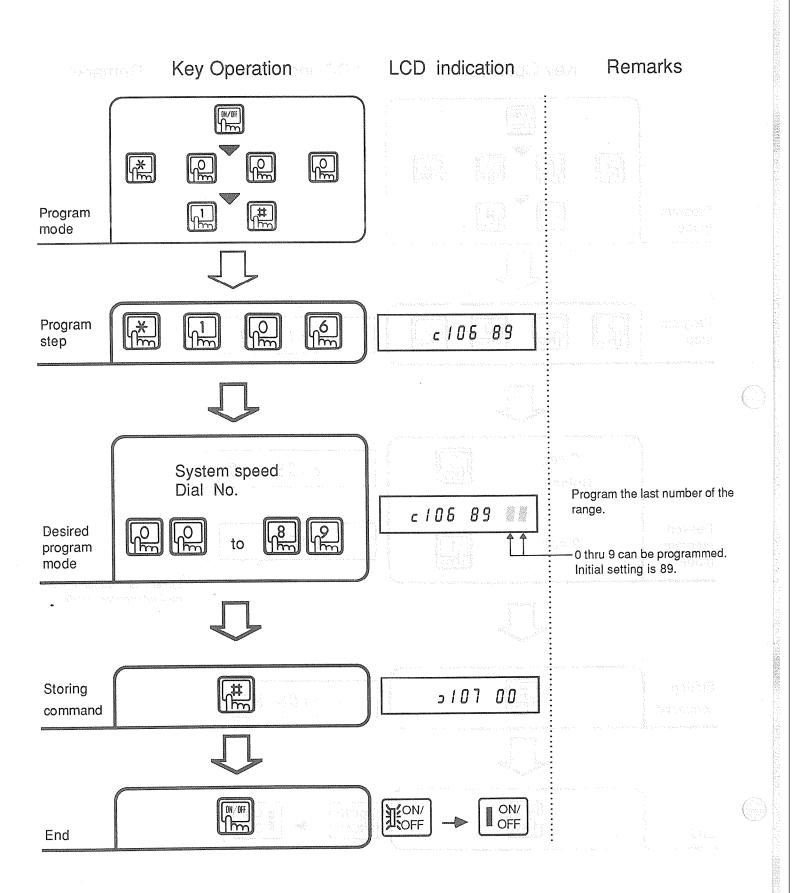
1

By pressing REDIAL key, a pause can be stored in the system speed memory and one-touch key. One pause is counted as one digit. This is used when you need to wait for a second dial tone when dialing an outside line.



System speed dial group A

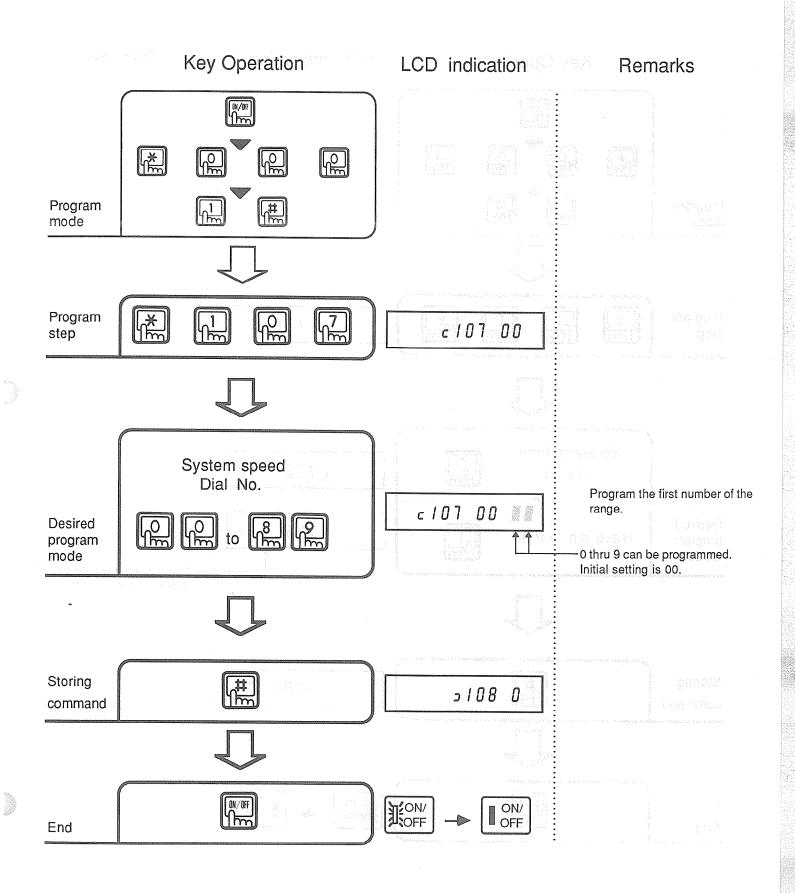
You can divide the system speed dial memory into two groups. The range of address numbers for group A is from 00 to XX. XX is the last address number of the range and the designation should be between 00 to 89.



System speed dial group B

1

You can divide the system speed dial memory into two groups. The range of address numbers for group B is from YY to 89. YY is the first address number of the range and the designation should be between 00 and 89.

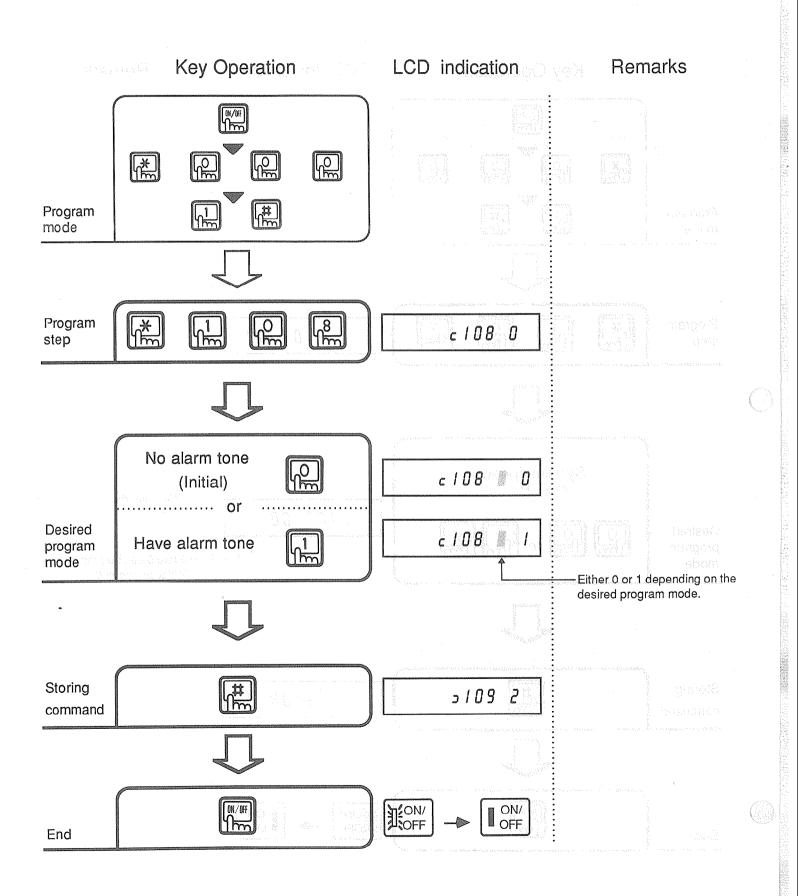


MODE System speed diat group is

1

Long speech alarm

When making an outside call, you can set so that a short alarm tone sounds from the speaker or handset every three minutes.

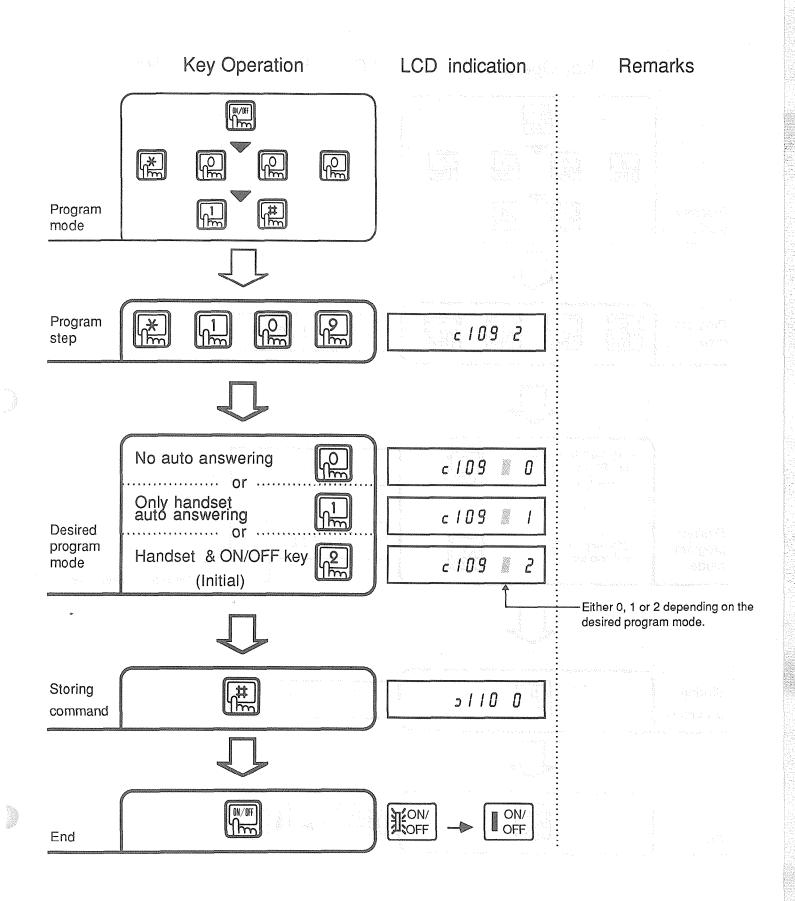


COL auto answering

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1

You can answer incoming calls without pressing Line key. There are two systems for answering: one is to simply lift the handset and the other is either to lift the handset or press ON/OFF key.



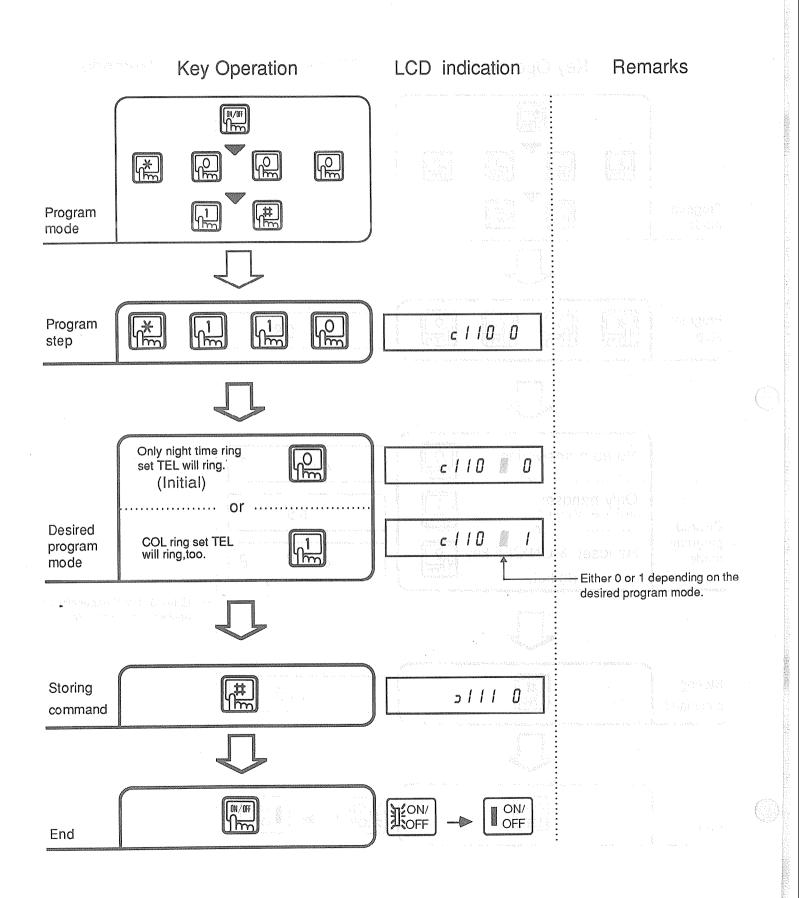
COL night incoming ring mode

MODE

1

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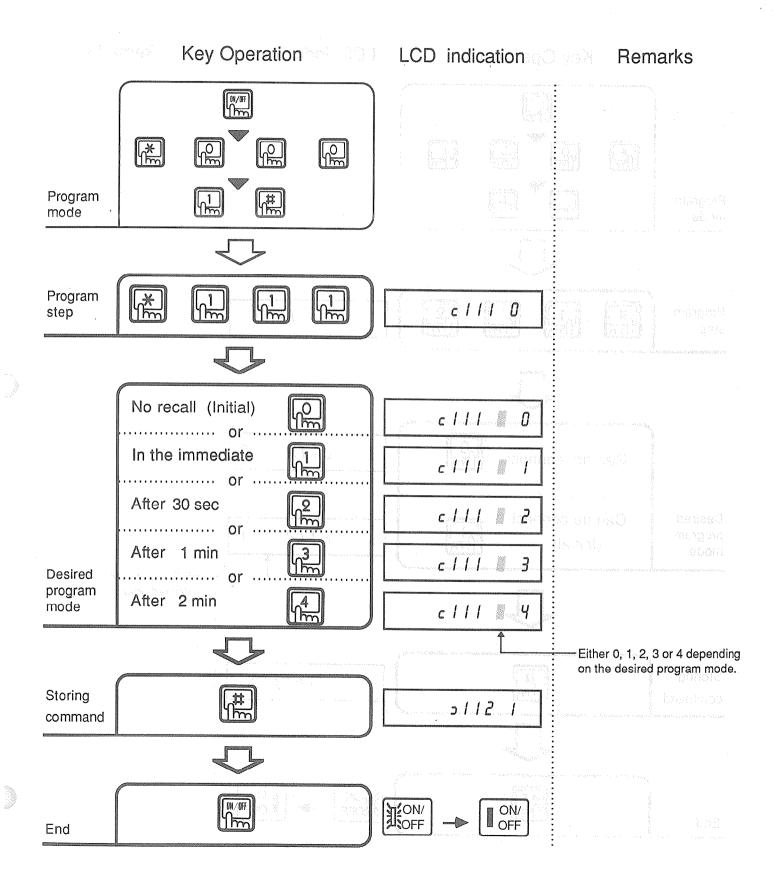
You can specify telephones to ring in case of night time incoming calls in systems programmed for this purpose. This is necessary when the places for receiving incoming calls are different at daytime and night time.





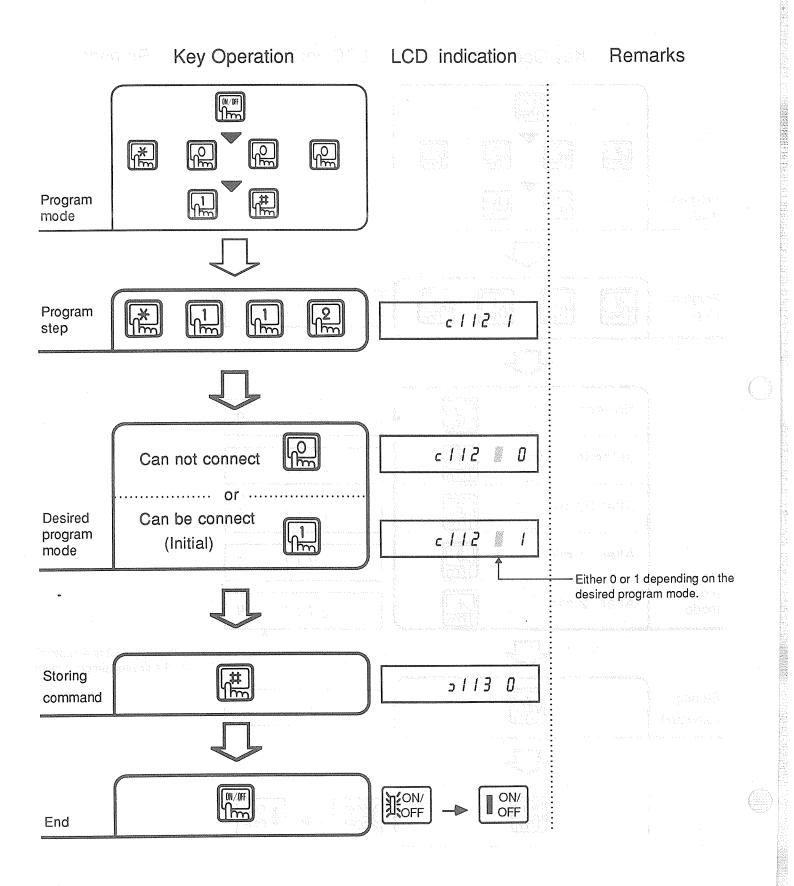
Hold recall

You can set a telephone so that a warning tone sounds once a certain period has elapsed after a call has been put on hold. Hold recall can be disabled, or set for immediately, 30 seconds, 1 minute or 2 minutes.



Connection of door box

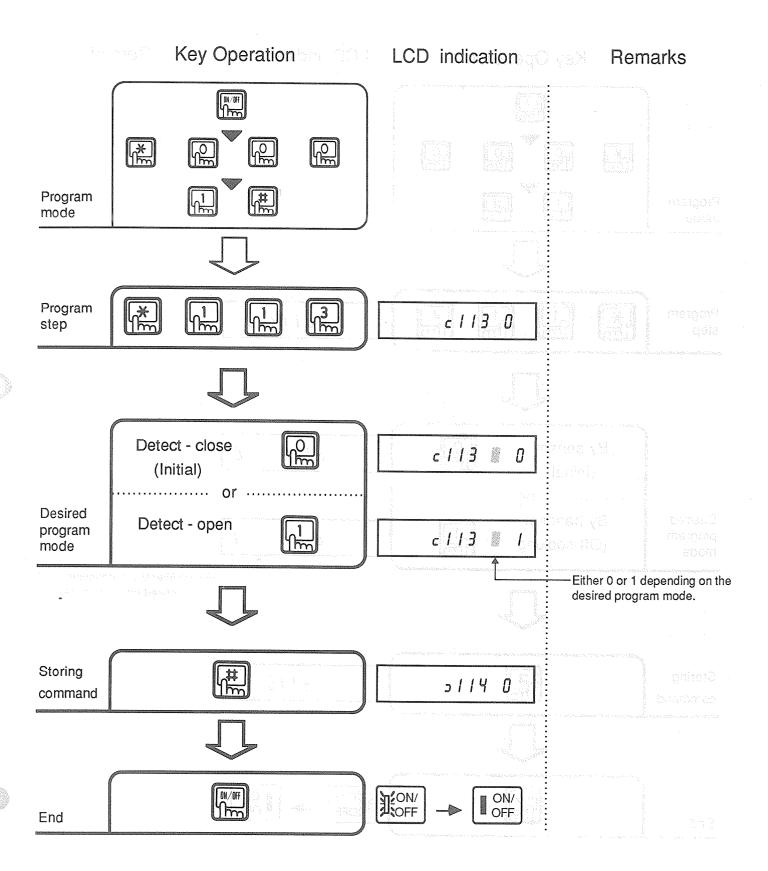
Up to two door boxes can be used with this system by connecting the door box card to KSU. You can set it so that the signal from the door box is heard or not heard through a telephone which has been programmed in advance. You do not have to change the programming if door box is not connected.



Type of applicable sensor

sasor alarra stopping welltor

Two types of sensor can be used by connecting the door box card to KSU. An alarm will sound from a telephone which has been programmed in advance. The operating method for these sensors is specified either as close detection or open detection.



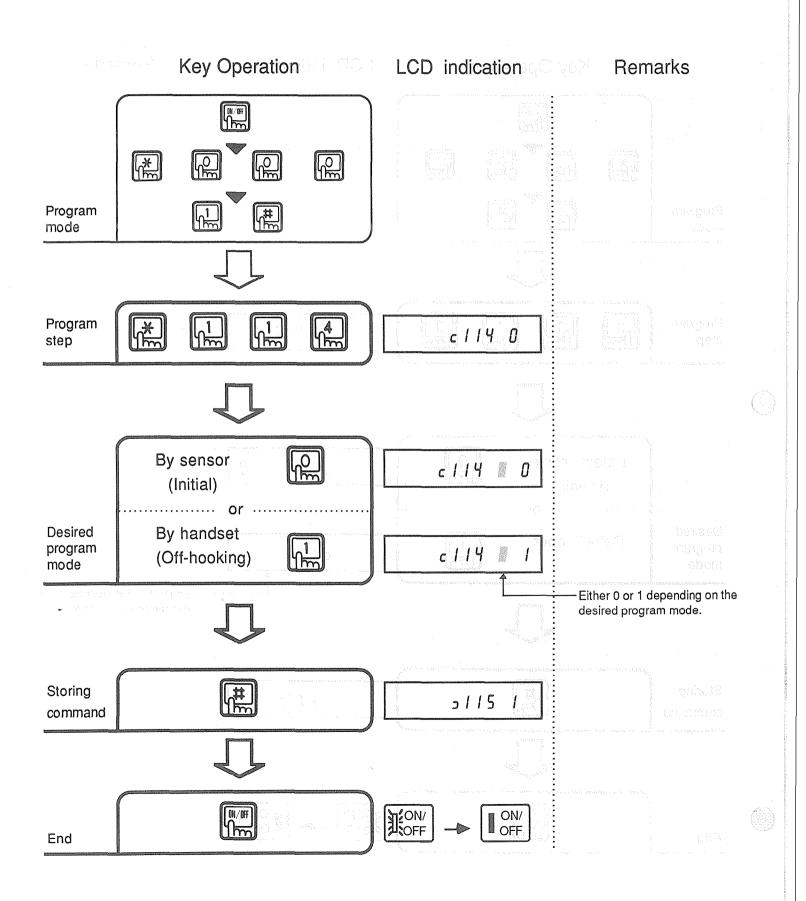
Sensor alarm stopping method

19209: slasundas 10.941

1

MODE

You can specify the method for stopping the sensor alarm. This specification can be that either no alarm sound is given from the sensor or that the alarm sound is stopped by lifting the handset of alarmed telephone.



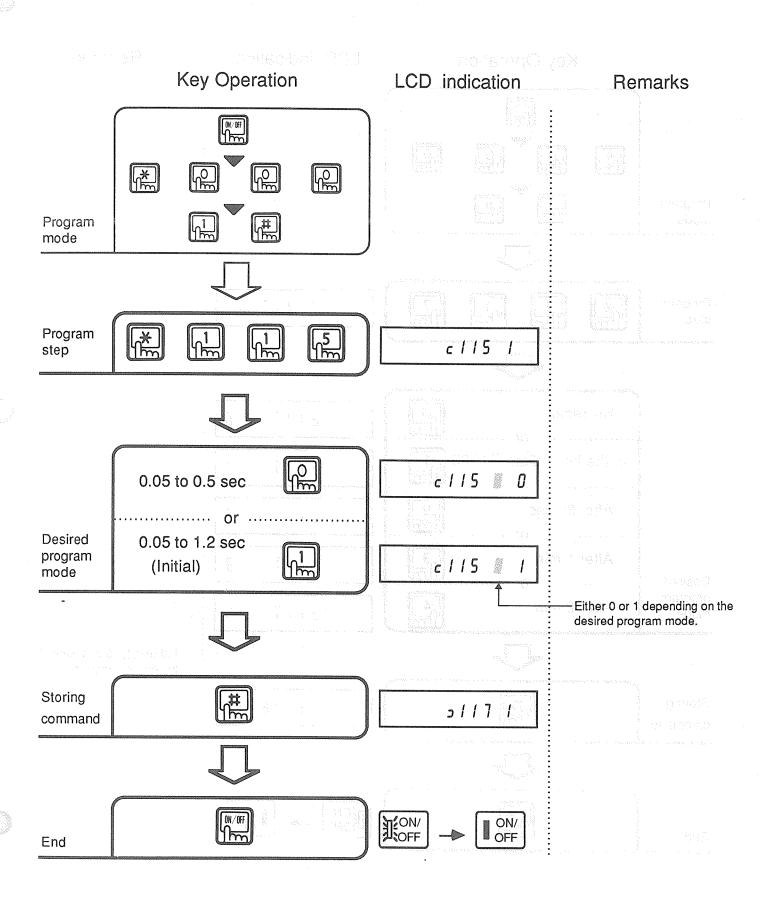
Detection of SLT on-hooking

" 880 not leave blak

MODE

1

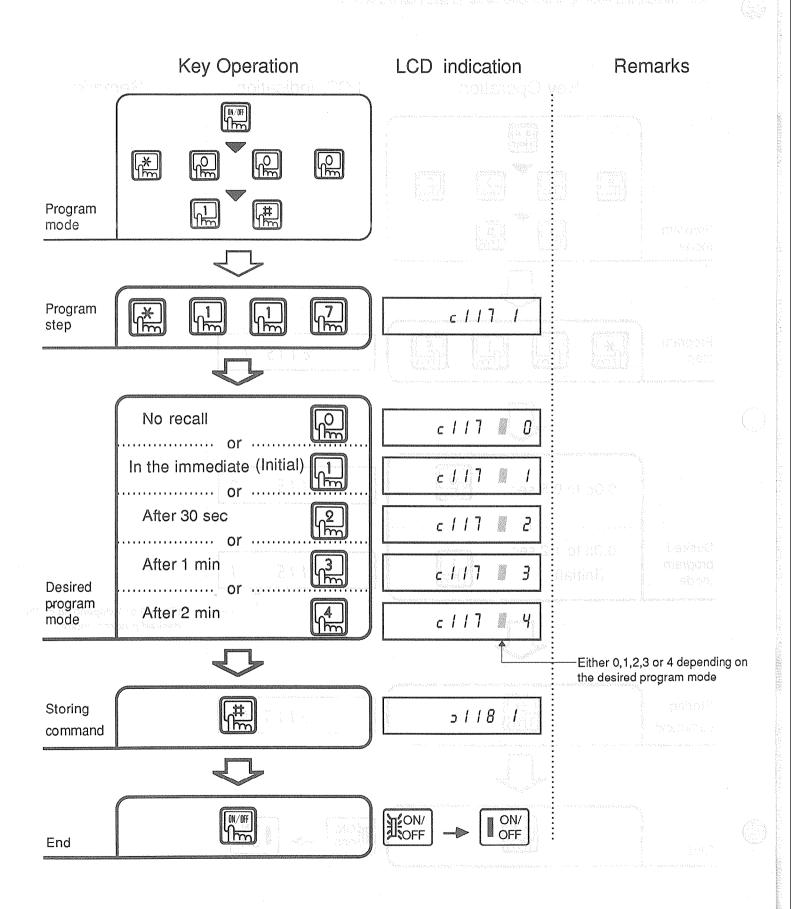
When you want to hold an outside line with SLT, press hook switch breifly. If the hooking time is longer than the time which programed, the phone line will be disconnected. If you do not use frequently hold function, this hooking time should be set to less than 0.5 second.



1 **JOM** Detection of SLT an-noolang

Hold recall for DSS TEL

You can set a telephone so that a warning tone sounds once a certain period has elapsed after a call has been put on hold. Hold recall can be disabled, or set for immediately, 30 seconds, 1 minute or 2 minutes.



Display time system setting

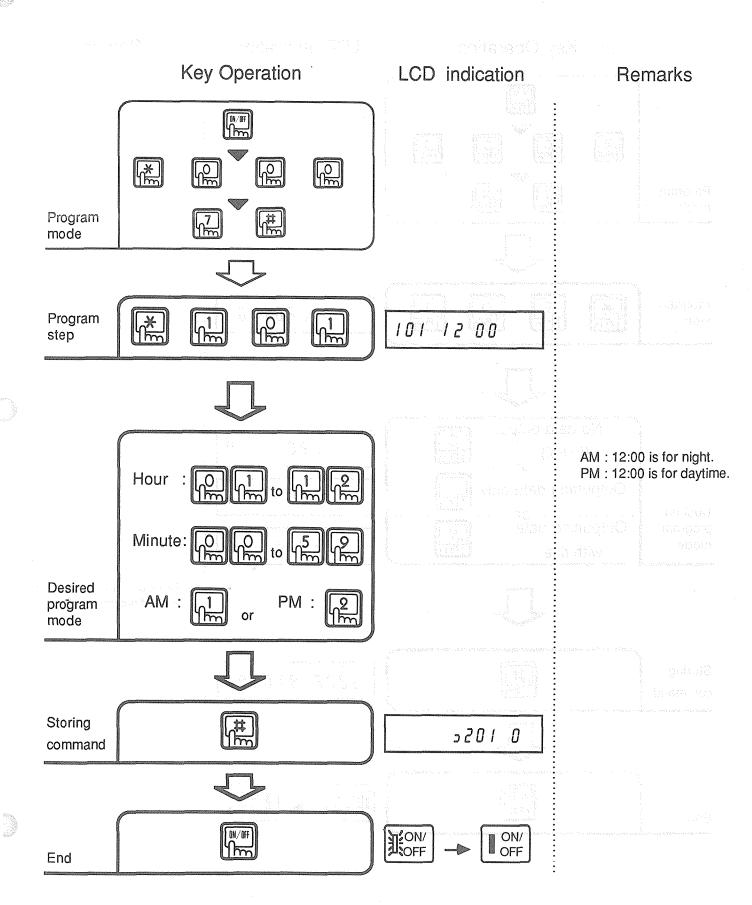


7

This feature is for setting the correct time for a key telephone with an LCD display.



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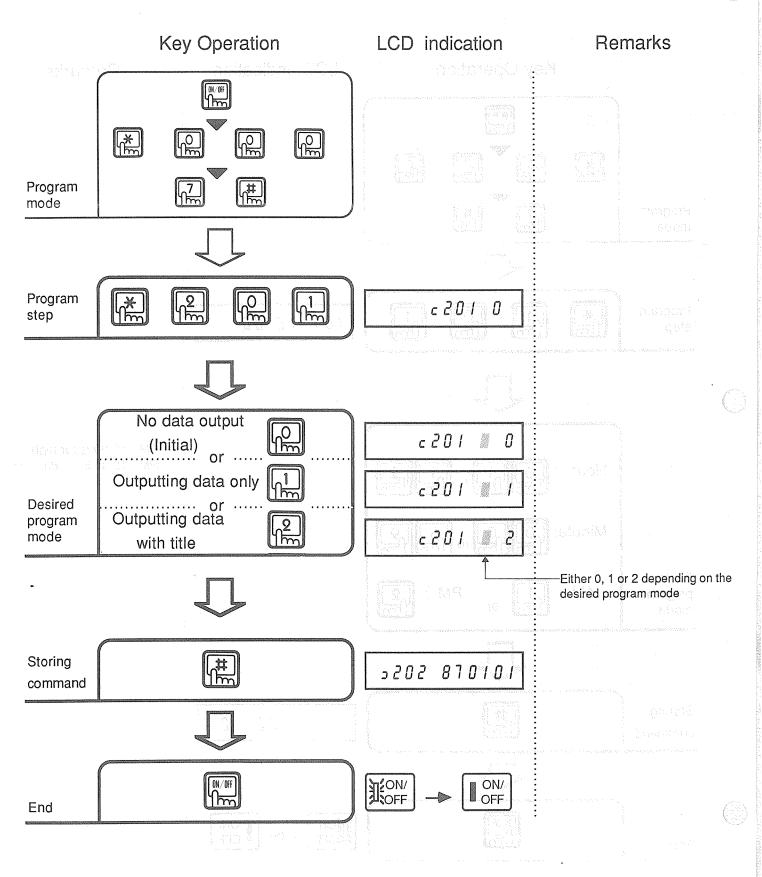


SMDR output

This feature is to program to output data onto the SMDR printer.

This is necessary when you want to notify the call record.

You can set for not outputting SMDR data, outputting the data with the title or outputting the data only.

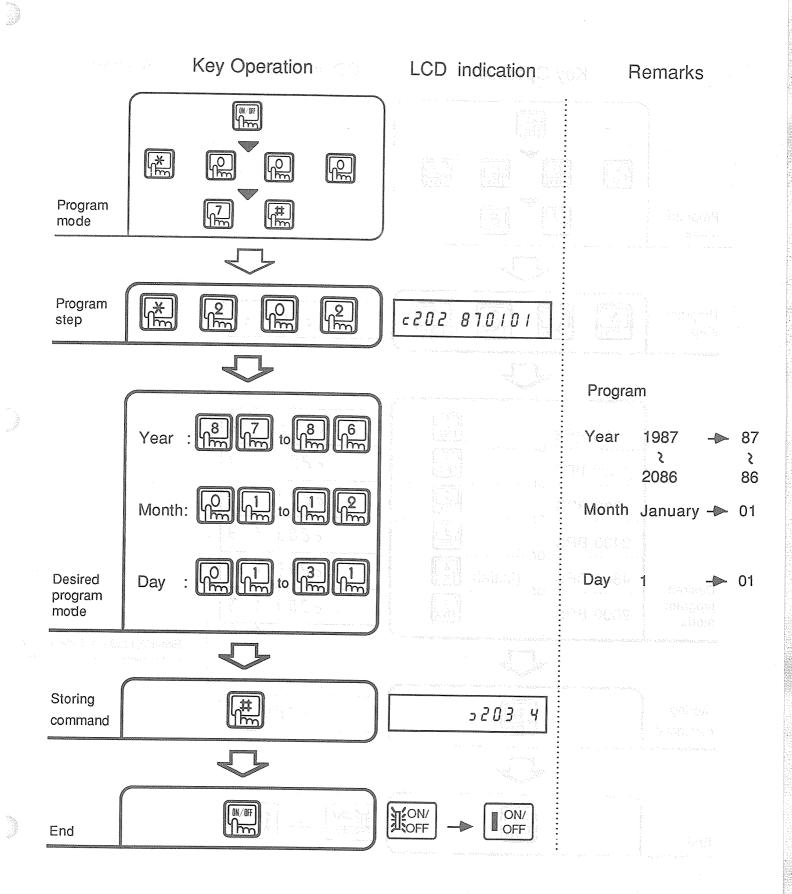


SMDR YEAR, MONTH and DAY setting

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MODE 7

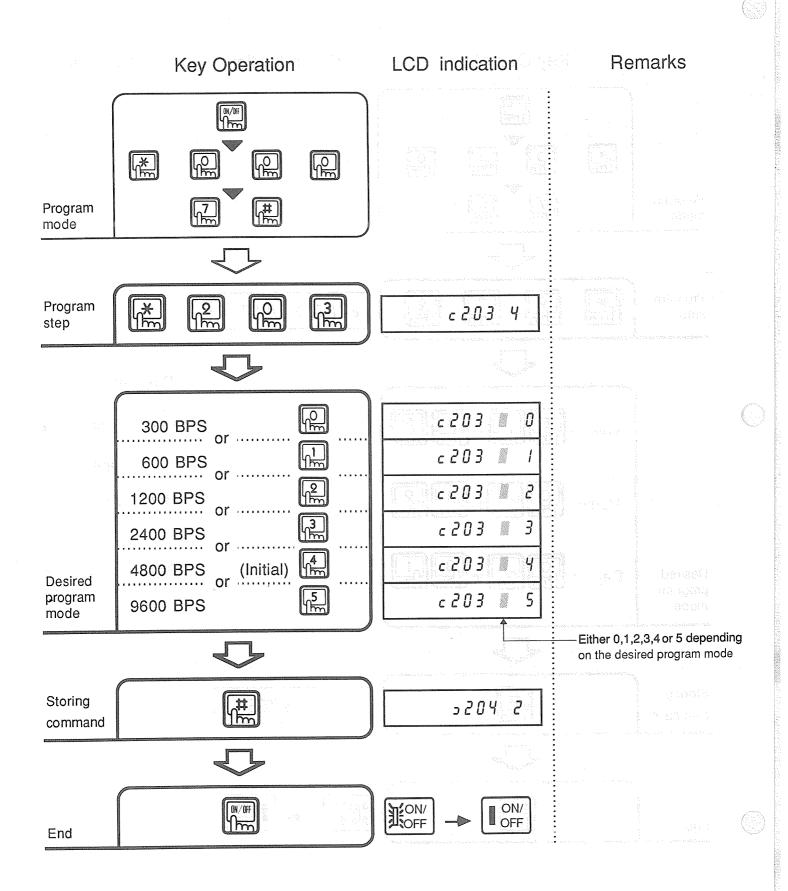
This feature is to program to set Year / Month / Day as SMDR print data.



SMDR baud rate setting

MODE 7

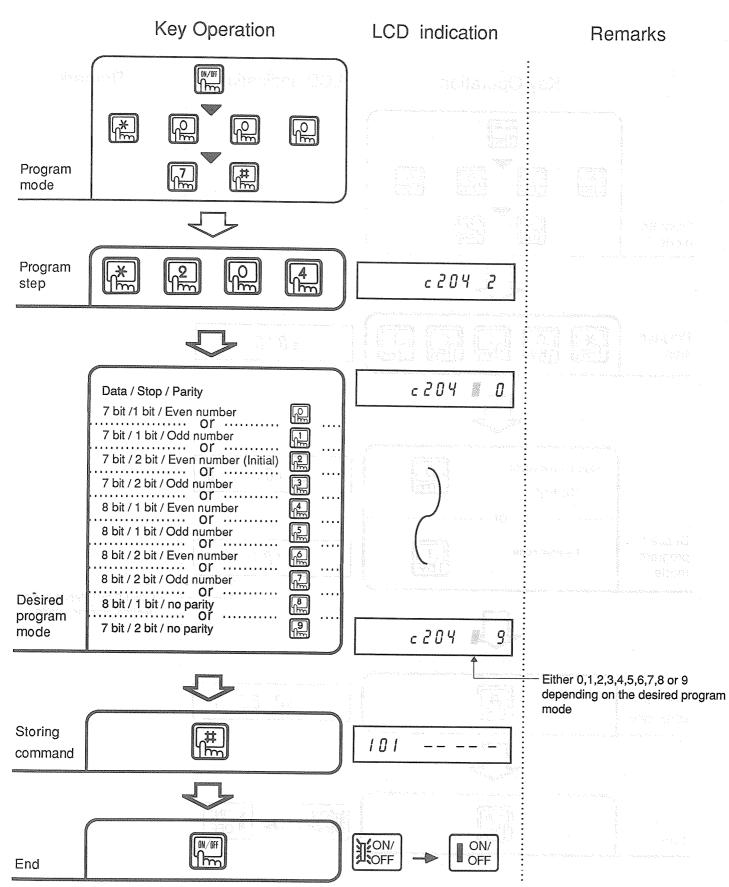
This feature is to program the baud rate of output data to the SMDR printer.



SMDR frame configuration

profesio 100 to 1997

This feature is to program the frame configuration of output data to the SMDR(Data length/ Stop bit length/ Parity check bit number).



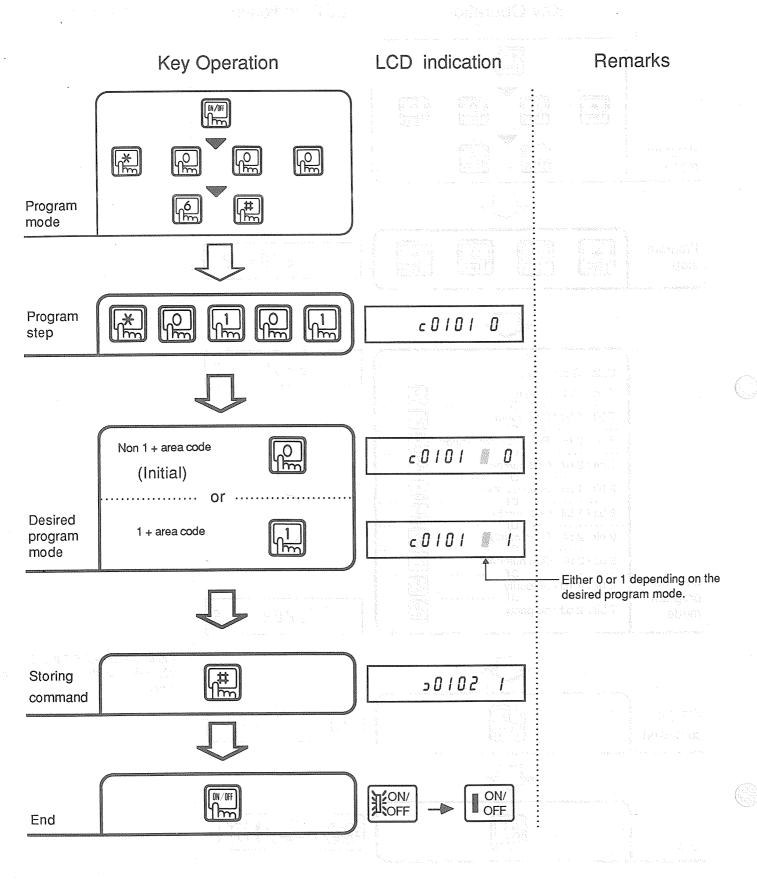
Type of COL dialing

그는 그는 것 같아요. 그는 것은 말을 많을 것 같아요.

MODE

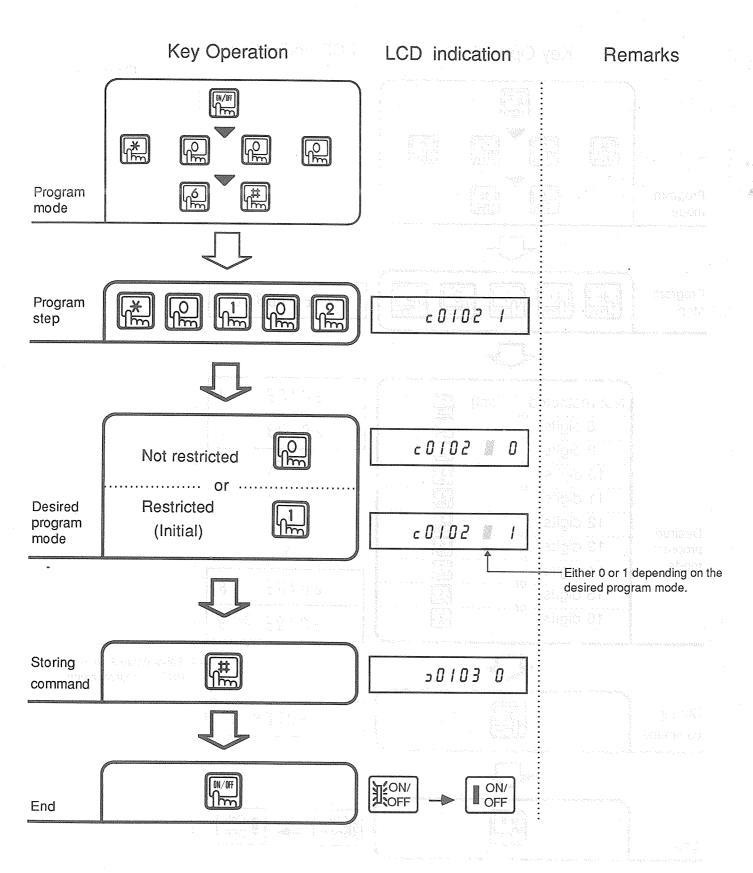
6

This program is required when the extension is set to outside dialing restriction classes 2 or 3. When you are making an outside call, it specifies whether or not the area requires "1" before dialing the number.



* and # restriction

In case of outside dialing restriction classes 2 and 3, calls can be restricted by inputting the * or #key while dialing an outside line. The setting specifies whether there is to be a restriction or not.

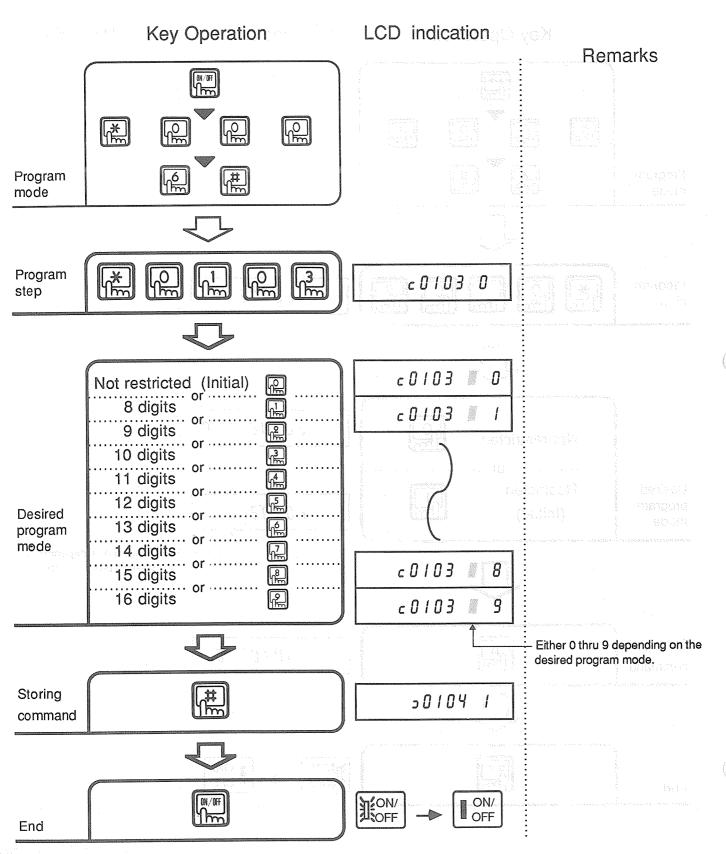


MODE

Digit length restriction

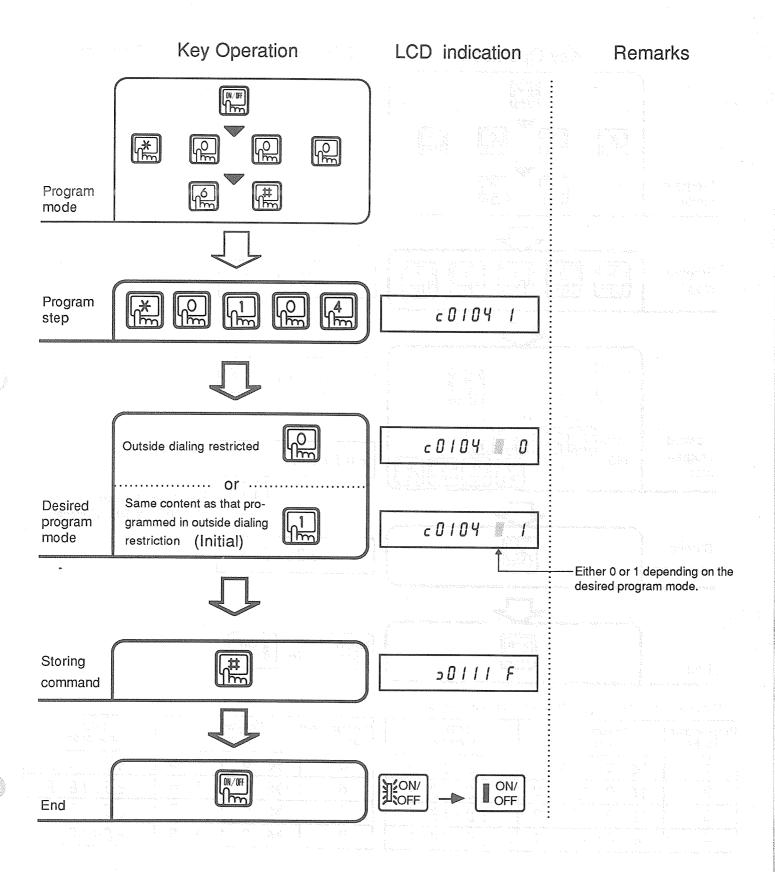
6

In case of outside dialing restriction classes 2 and 3, you can restrict outside calls by the number of digits. As a class in the setting specifies the number of digits to be restricted.



Incoming call restriction

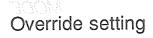
As with the outside dialing restriction class, you can also restrict outside calls being made on outside lines on which incoming calls are received. The setting specifies whether it is in accordance with the outside dialing restriction class or whether outside dialing restricted.



54

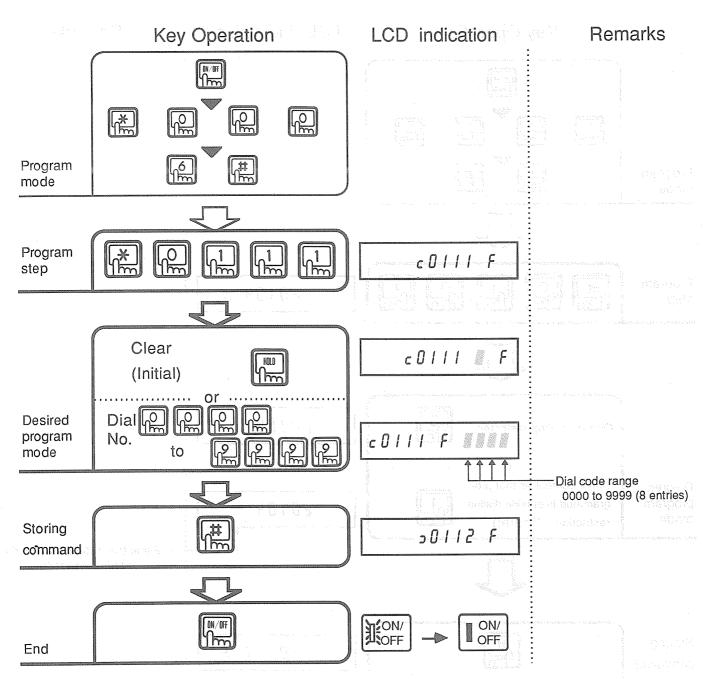
MODE

6



6

Extensions which have outside dialing restriction class 2 or 3 restriction may dial some area codes (MAX.8) which can be allowed for long distance calls. Example: programmed 1 2 0 1 to allow area code 201.



These program steps are made for each programmed dial.

Programmed dial No.	Program step					LCD indication
 1	×	0	1	1	1	cOIII F
2	×	0	1	1	2	c0112 F
3	×	0	1	1	3	cOII3 F
4	×	0	1	1	4	c 0 / 1 4 F

Programmed Program LCD dial No. step indicatio						LCD indication
5	×	0		1	5	c0115 F
6	×	0	1	1	6	cOII6 F
7	Ж	0	1	1	7	c D I I T F
8	×	0	1	1	8	cOII8 F

COL setting

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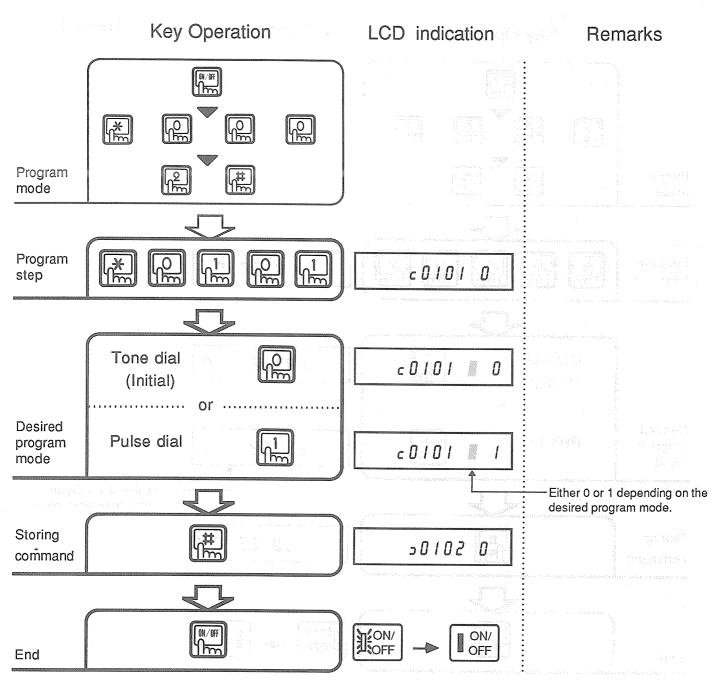
2

MOD

Tone / Pulse dialing signal conversion

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For outside calls, you can send out either by tone or pulse signal. This has to be matched with the dialing method for outside calls connected to the system.



These program steps are made for each telephone line(CC	These pro	gram steps	are made fo	or each telephone	line(COL).
---	-----------	------------	-------------	-------------------	------------

COL	Pr	ogra	m si	tep		LCD indication			
1	×	0	1	0	1	c0/0/ 0			
2	⋇	0	2	0	1	c 0 2 0 1 0			
3	×	0	3	0	1	c 0 3 0 1 0			
4	×	0	4	0	ୀ ୍	c 0401-0			

COL	Prograi	m step	LCD indication
5	₩ 0	5 0 1	c 0 5 0 1 0
666	₩ 0	601	c 0 6 0 1 0
1. 2 1, 13		2	
12	¥ 1	201	c 1201 0

CO line or PBX line

If the system is connected behind a PBX, this programming is required. This programming is for auto pause and toll restriction setting.

LCD indication Remarks Key Operation <u>ال</u> [f] F **H** L2 Program mode Program الم c0102 0 step m CO line c0102 0 (Initial) or Desired PBX line program c 0 I 0 2 1 Υhm mode Either 0 or 1 depending on the desired program mode. Storing 50103 D command LON/ ON/ OFF End

MODE

These program steps are made for each telephone line(COL).	These program s	teps are made for	each telephone line(CO	L).
--	-----------------	-------------------	------------------------	-----

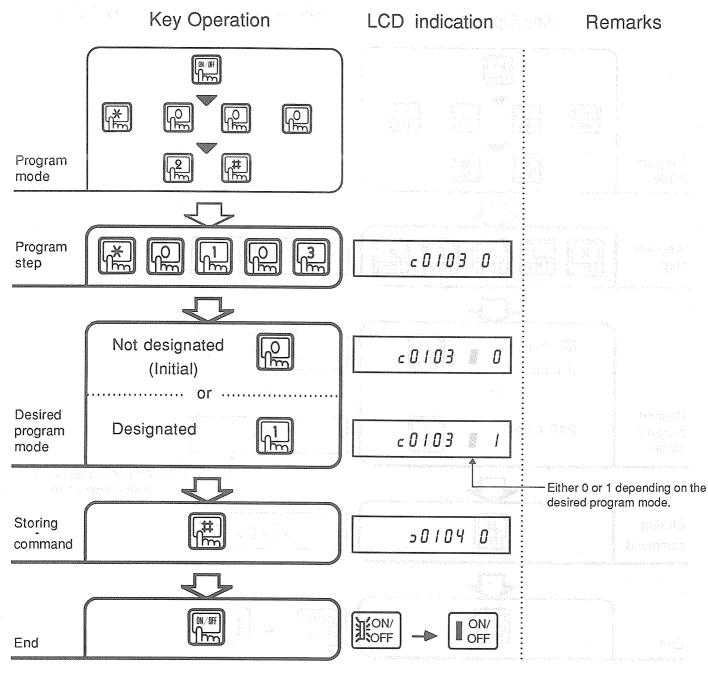
COL	Program step	LCD indication	COL	Program step	LCD indication		
1	★ 0 1 0 2	c 0 / 0 2 0	5	米 0502	c 0 5 0 2 0		
210	★ 0 2 0 2	c 0 2 0 2 0 j	6	¥ 0 6 0 2	c 0 6 0 2 0		
3	★ 0 3 0 2	c 0 3 0 2 0	<u>ν</u> ζ	2			
4	¥ 0 4 0 2	c 0402 0	12	★ 1 2 0 2	c 1202 0		

Automatic outside line selection group

You can have an outside line which is connected automatically from SLT. A protein according to the second s

This feature can be also used by the key telephone.

NOTE: When you use this feature, set program and cut the jumper line at the inside of KSU(See page 18).



These program	i steps ar	e made for	each telephone	line(COL).
---------------	------------	------------	----------------	------------

COL	Pro	ogra	m si	LCD indication					
1.111111111111111111111111111111111111	×	0	1	0	3	c 0 / 0 3 0			
2	×	0	2	0	3	c 0 2 0 3 0			
3	×	0	3	0	3	c 0 3 0 3 0			
4	×	0	4	0	3	c 0403 0			

 							and the second second		
COL	Pro	ogra	m sl	lep		LCI	D indicat	tion	
5	\times	0	5	0	3	s i	c 0 5 l	03	D _i
6	\times	0	6	0	3	11	c 0 6 l	23	0
2	ŝ.		ζ				2	0	
12	×	1	2	0	3	 :	c 121] 3	0

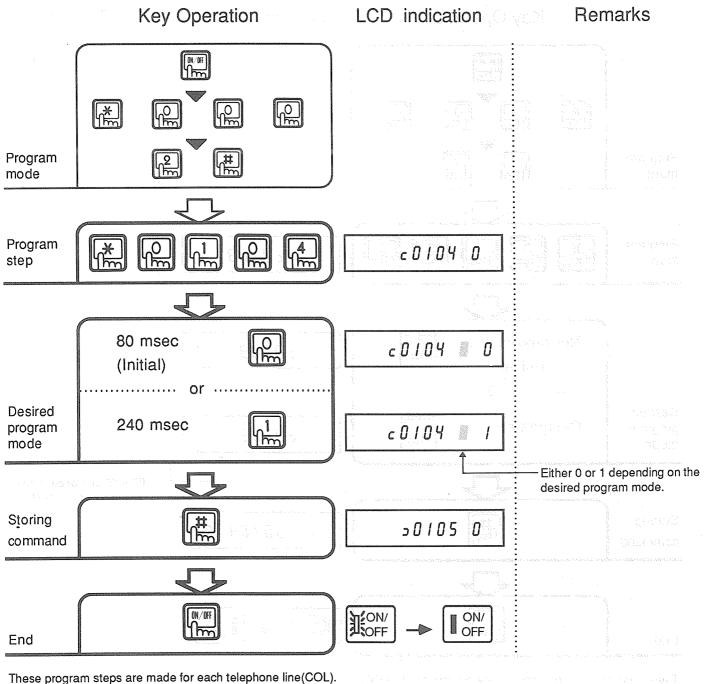
Length of DTMF signals

If mis-dialing is sometimes made while tone dialing, change the tone duration time to 240 m sec. When you have MCI or Sprint lines, and if you wish to use BANK account balance service, set to 240 m sec.

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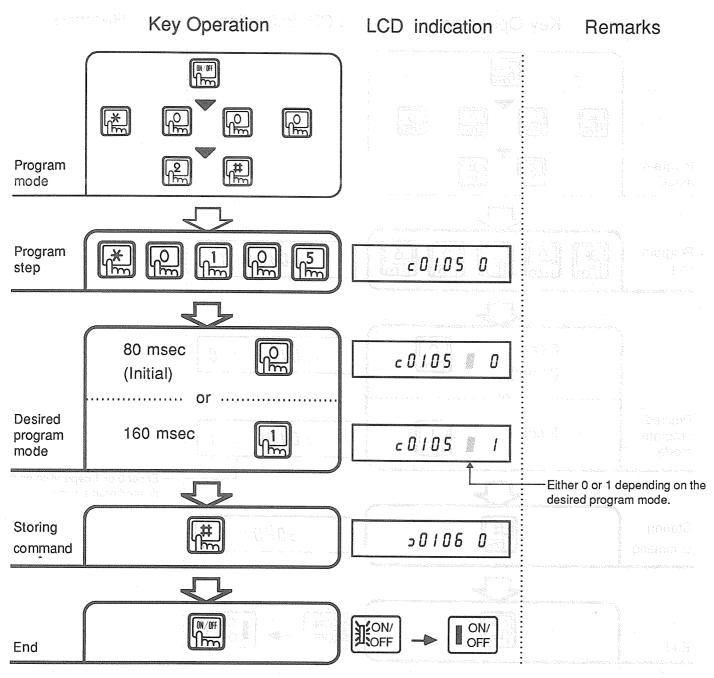
MODE



COL	Pro	ogra	m si	tep		LCD indication					
1.	×	0	1	0	4	с 0104 С	7				
2	×	0	2	0	4	с 0 2 0 4 (7				
3	×	0	3	0	4	с 0 3 0 4 С]				
4	×	- 0	4	0	4	с 0 4 0 4 С	7				

ŀ	COL	Pr	ogra	m si	tep		LCD indication
	5	×	0	5	0	4	c 0504 0
	6	×	0	6	0	4	c 0 6 0 4 0
Γ	2			ζ		2017 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -	2
	12	×	1	2	0	4	c 1204 0

Minimum pause



These program steps are made for each telephone line(COL).

COL	°}⊡F	rog	ram	step) 18	LCD indication
1 0 / 1	×	0	1	0	5	c0/05 0
2	×	0	2	0	5	c 0 2 0 5 0
3	⋇	0	3	0	5	c 0305 0
4	×	0	4	0	5	<u> </u>

Second analysis and end some second constructions

and the second se	A last of the last	the state of the s						
COL	Pro	gram	step	ין ר	LCD indication			
5	₩ 0	5	0	5	c 0 5 0 5 0			
6	₩ 0	6	0	5	c 0 6 0 5 0			
ે ટે	n yn yn yweithio yn yweithio yn yn ymeithio yweithio yn yn ymeithio yweithio yweithio yweithio yweithio yweithio yweithio yweithio yweithio	ζ			0 0 0 X -0 0			
12	★ 1	2	0	5	c 1205 0			

60

•

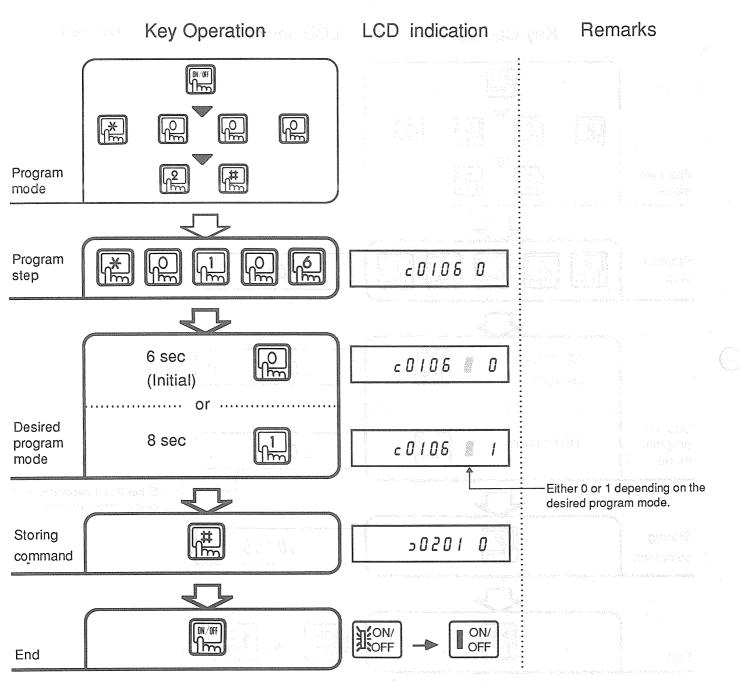
MODE

Ring detection time

MODE sease combilM 2

Manager Harden H

If you have a problem of incoming ring signal like that the first ring is normal but second does not ring, you need to set it to be a seconds as your incoming ring cycle is more than 6 seconds.



These program steps are made for each telephone line(COL).

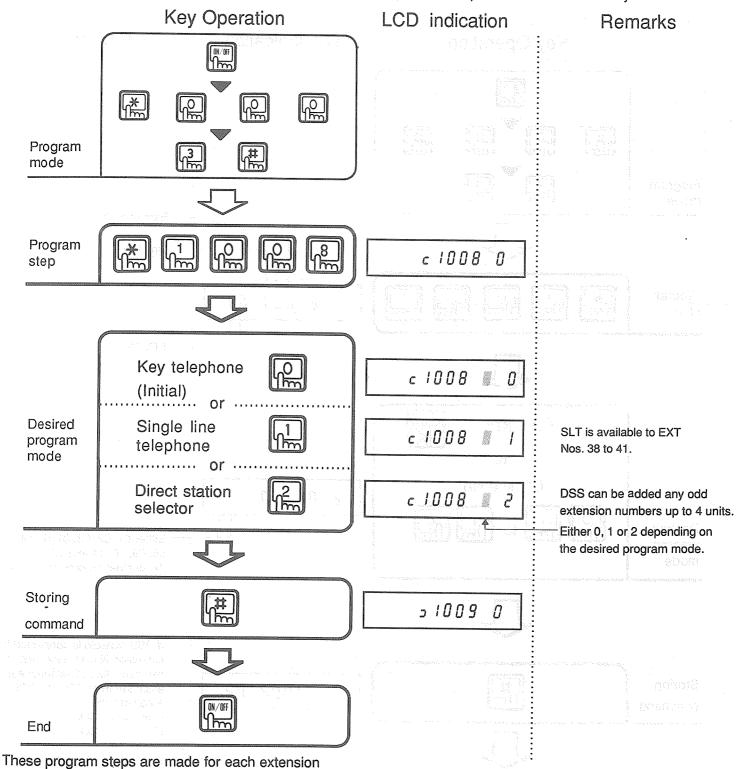
COL	na r	rog	ram	step)	LCD indication
1 1 1 1	×	0	1	0	6	c 0 / 0 6 0
2	×	0	2	0	6	c 0,206, 0
3	×	0	3	0	6	c 0 3 0 6 0
4	×	0	4	0	6	c 0 4 0 6 0

COL	Program step				p	LCD indication			
5	×	0	5	0	6	c 0 5 0 6 0			
6	×	0	6	0	6	c 0 6 0 6 0			
() ()	ana ang ang ang ang ang ang ang ang ang	1934 - 194 -	ζ			, , X (
12	×	1	2	0	6	c 1206 0			

Key telephone setting

Telephone type

You can also connect a AT & T 2500 type (DTMF) single line telephone to the system in addition to the key telephone. The setting specifies whether it is a key telephone, single line telephone for extensions 38 to 41 or direct station selector for any odd extension numbers up to 4 units. When you use single line telephones, the optional SLT card is necessary to KSU.



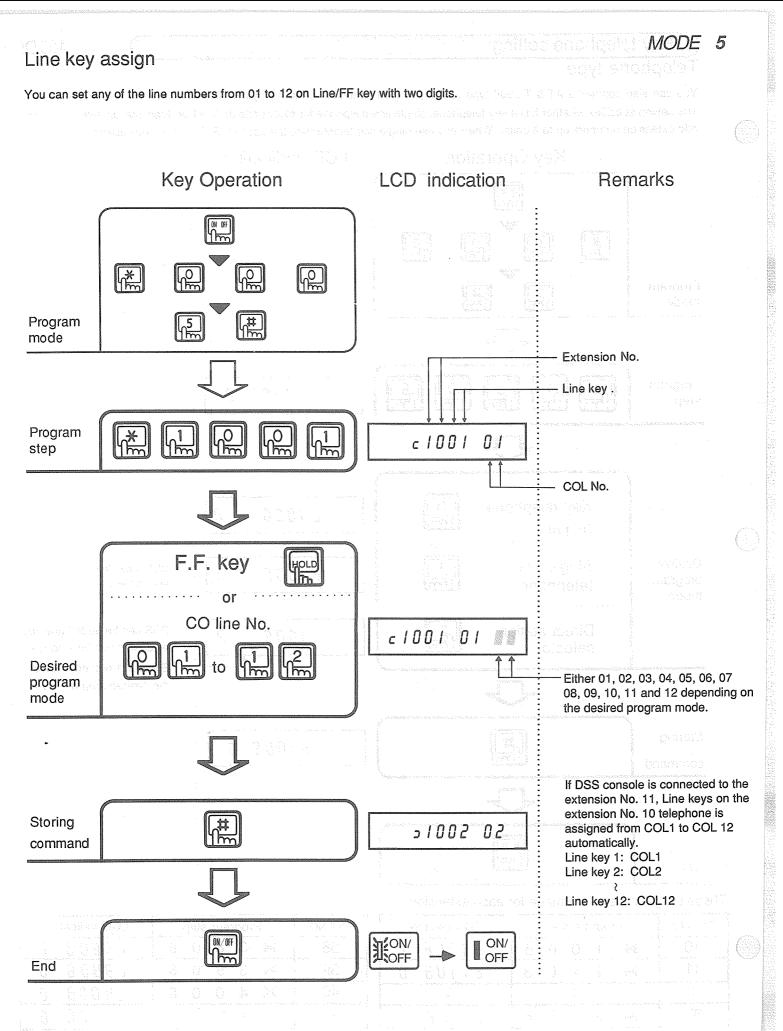
EXT NO.	Р	rogra	am s	step		LCD indication
10	≍	1	0	0	8	c/008 0
11	×	1	1	0	8	c//08/0
2			ζ			ζ
37	≍	3	7	0	8	c 3708 0

EXT NO.	Program step	LCD indication
38	≈ 3 8 0 8	c 3808 0
39	≈ 3 9 0 8	c 3908 0
40	₩4008	c4008 0
41	× 4108	c4108 0

62

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MODE 3



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			a	***	٦.	

5

For	EXT.	No	10	
1 01	L	1.40.	10	

Line key	1978 - 1978 -	Prog	iram :	step	n - 2000 - 1	LCD indica	ation
1	×	1	0	0	1	c / 0 0 /	01
2	*	1	0	0	2	c / Ó O 2	02
3	⋇	1	0	0	3	c / 0 0 3	03
4	*	1	0	0	4	c / 0 0 4	04
5	*	1	0	0	5	c 1005	0 S
6	×	1	0	0	6	c / 0 0 6	08
7	⋇	1	0	0	7	c / 0 0 7	07
8	⋇	1	0	0	8	c / 0 0 8	08
9	×	1	0	0	9	c / 0 0 9	09
10	⋇	1	0	1	0	c 1010	10
11	×	1	0	1	1	c 0	11
12	⋇	1	0	1	2	c 1 0 1 2	12

Line key		Prog	ram :	step	- 1927 (A	LCD indication	
1	⋇	1	3	0	1	c / 30 / 0 /	
2	×	1	3	0	2	c/302 02]
3	×	1	3	0	3	c/303 03	
4	⋇	1	3	0	4	c/304 04	Francisco
5	⋇	1	3	0	5	c/305 05	
6	* *	1	3	0	6	c / 306 06]
7	×	1	3	0	7	с / З О Т О Т	
8	×	1	3	0	8	c / 308 08	-
9	×	1	3	0	9	c 1309 09	-
10	×	1	3	1	0	c 3 0 10	
11	⋇	1	3	1	1	c 3	
12	×	1	3	1	2	c 3 2 12	

For EXT. No.11

For EXT. No.	.11	1.1.75				
Line key		Prog	gram	step		LCD indication
1	×	1	1	0	1	c//0/ 0/
2	×	1	1	0	2	c//02/02
3	*	1	1	0	3	c 1 1 0 3 0 3
4 .543.55	n ≥ ≥ × 1	1	1	0	4	c//04/04
5	*	1	1	0	5	c//05/05
6	*	1	1	0	6	c//06/06
7	*	1	1	0	7	c / / 0 7 0 7
8	*	1	1	0	8	c//08/08
9	≫	1	1	0	9	c / / 0 9 - 0 9 -
10	*	1	1	1	0	c / / / 0 / 0
11	⋇	1	1	1	1	···· c································
12	×	1	1	1	2	c1112×12
					Newsganderstein	distance and a second

For	EXT.	No.14	

For EXT. No. 13

FOR EXT. NO	.14	: N			
Line key	Pro	gram step	<u>)</u>	LCD indication	
and server way	× 1	4 0	1	c 1401 01	1
2	× 1	4 0	2	c 1402 02	loo.s
 3	× 1	4 0	3	c 1403 03	leer
4	× 1	4 0	4	с / 404 04	
5	× 1	4 0	5	c 1405 05	
6	× 1	4 0	6	c/406 08	
 <u>, 19</u> 70.	× 1	4 0	7	c1407_07	
8	≪ 1	4 0	8	21408 08	
 9	X 1	4 0	9	c/409/09	
10	¥ 1	4 1	0	c 4 0 0	
 11	₩ 1	4 1	1	.c.1411.110	(86 ⁴)
12	<mark>× 1</mark>	4 1	2	c 4 2 12	() () () Nove
y an arrest condect		mar napra Zan	a seconda	and a straight strate on the strategies of the first of the strategies of the	NUTSUT TO TOTAL SOL

For EXT. No.12

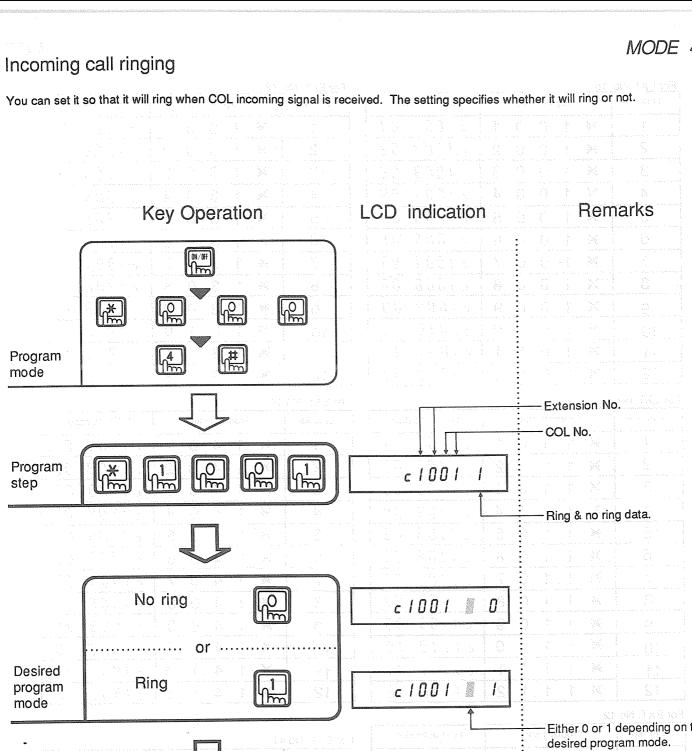
10, EX1. 10, 12							
Line key		Prog	jram i	step	· · · · ·	LCD indica	tion
1	×	1	2	0	1	c / 20 /	01
2	⋇	1	2	0	2	c / 202	02
3	*	1	2	0	3	_c1203	03
4	⋇	1	2	0	4	c / 204	04
5	⋇	1	2	0	5	c 1205	05
.6	×	1	2	0	6	c / 206	06
7	⋇	1	2	0	7	c / 207	07
8	≫	1	2	0	8	c / 208	08
9	⋇	1	2	0	9	c 1209	09
10	×	1	2	1	0	c 1 2 1 0	10
11	×	1	2	1	1	c 2	11
12	×	1	2	1	2	c 2 2	12

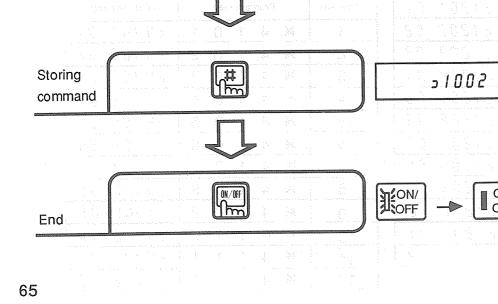
For EXT. No	.41		23 ° 1	5.25.65 (S			
Line key		Prog	Iram	step	31	LCD indication	
1	×	4	1	0	1	c4101 01	
2⁵²³¹2 5555555	*	4	1	0	2	24102 02	
3	×	4	1	0	3	c4103 03	
4	*	4	1	0	4	c 4 10 4 04	
5	*	4	1	0	5	c4105 05	
6	⋇	4	~ 1	Ò	6	c4106 06	
7	×	4	1	0	7	c 4 10 7 0 7	
8	₩	4	1	0	8	c 4 108 08	
9	×	4	1	0	9	c 4 10 9 0 9	
10	*	4	·····1 ····	~1~	0	c 4 1 1 0 1 0	
11	⋇	4	1	1	1	сЧ//////	
12	×	4	1	1	2	c4112 12	

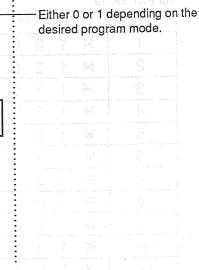
10000

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MODE 4







ON/ OFF

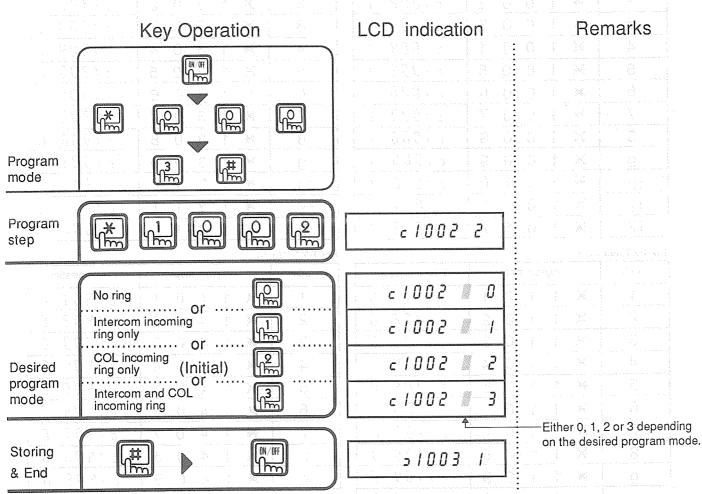
For EXT. No	Program step	LCD indication	For EXT. No COL	Program step	LCD indication
1	¥ 1 0 0 1	c/00/ /	1	≥ 1 3 0 1	c / 3 0 / 0
2	¥ 1 0 0 2	c / 0 0 2 /	2	× 1 3 0 2	c / 302 0
3	* 1 0 0 3	c 1003 1	3	₩ 1 3 0 3	c / 3 0 3 · 0
4	≥ 1 0 0 4	c/004 /	4	¥ 1 3 0 4	c 1304 0
5	¥1005	c/005/	5	¥ 1 3 0 5	c / 3 0 5 0
6	× 1 0 0 6	c / 0 0 6 /	6	¥ 1 3 0 6	c / 308 0
7	×1007	c / 007 /	7	× 1 3 0 7	c / 307 0
8	×1008	c/008 /	8	× 1 3 0 8	c / 308 0
9	<u>×1009</u>	c/009/	9	× 1 3 0 9	c / 3 0 9 0
10	×1010	<u>c1010 [</u>	10	× 1 3 1 0	c / 3 / 0 0
11	<u>×1011</u>	c 0		≭ 1 3 1 1	c 13 11 0
12	× 1 0 1 2	c 1012 1	12	× 1 3 1 2	c 1312 0
For EXT. No.			For EXT. No	14	
COL	Program step	LCD indication	COL	Program step	LCD indication
	<u>×1101</u>	c//0/ 0	1	¥1401	21401 0
2	<u>×1102</u>	C / / O	2	¥ 1 4 0 2	~~ <i>c~1</i> 402 0
3	<u>× 1 1 0 3</u>	c_1_1_0_30	3	× 1 4 0 3	c/403 O
4	<u>×1104</u>	с 1104 О	4	≈ 1 4 0 4	с 1404 О
5	<u>×1105</u>	c//05 0	5	× 1405	c 1405 0
6	<u>×1106</u>	<u> </u>	6	× 1406	c 406 O
7	×1107	c 0 0		¥ 1 4 0 7	c/407 0
8	<u>×1108</u>	<u> </u>	8	¥ 1 4 0 8	c/408 0
9	<u>× 1 1 0 9</u>	c / / 0 9 0	9	¥ 1 4 0 9	c / 4 0 9 0
10	× 1 1 1 0	c 0 0	10	° 米 ≏1≥4 °1≥0	c 4 0 0
11	★ 1 1=0=1pc	<u> </u>		े≫/ 1 4 1००1⊳	ww.c/4// 0
12	* 1 1 1 2	c 2 0	12	¥ 1 4 1 2	c 1412 0
or EXT. No. COL	and the second	A Constant of the second se		<u> </u>	
	Program step	LCD indication	For EXT. No.		2 <u>X</u> 20
1 2	<u>× 1 2 0 1</u>	<u>c / 20 / 0</u>	COL	Program step	LCD indication
2 3	<u>× 1 2 0 2</u>	<u>c 1202 0</u>		× 4 1 0 1	c 4 101 0
	× 1 2 0 3	<u> </u>	2	¥ 4 1 0 2	<u> </u>
4 5	× 1 2 0 4	<u>c1204 0</u>	3	× 4 1 0 3	c41030
<u> </u>	× 1 2 0 5 × 1 2 0 6	<u>c/2050</u>	4	× 4 1 0 4	<u> </u>
7		<u> </u>	5	× 4 1 0 5	c4105 0
8		<u>c / 2 0 7 0</u>	6	<u>× 4 1 0 6</u>	c 4 106 0
		<u>c / 208 0</u>	7	* 4 1 0 7	<u> </u>
9		<u> </u>	8	₩ 4 1 0 8	<u> </u>
10		<u> </u>	9 ·	<u>× 4 1 0 9</u>	c 4 10 9 0
<u>11</u> 12		<u>c 2 1 0</u>	10	* 4 1 1 0	<u>c 4 1 1 0 0</u>
14	× 1 2 1 2	c / 2 / 2 0	1 11	× 4 1 1 1	cYIII O

MODE 4

MODE 3

Off-hook signaling

You can have a signal produced through the speaker when incoming calls are received while you are talking on the telephone. The setting specifies how the incoming intercom and outside calls are to be dealt with.



These program steps are made for each extension

• • • •		
EXT NO.	Program step	LCD indication
10	★ 1 0 0 2	2 1002 2
11	★ 1 1 0 2	c 0 2 2
-12	★ 1 2 0 2	c 1 2 0 2 2
13	★ 1 3 0 2	c 1302 2
14	★ 1 4 0 2	c 1402 2
1.5	★ 1 5 0 2	c / 5 0 2 2
16	★ 1 6 0 2	c 1602 2
17	★ 1 7 0 2	c / 702 2
18	★ 1 8 0 2	c 1802 2
19	★ 1 9 0 2	c 1902 2
20	★ 2 0 0 2	c 2002 2
21	★ 2 1 0 2	c2102 2

EXT NO.	Program step				LCD indication		
22	×	2	2	0	2	c 2 2 0 2 2	
23	×	2	3	0	2	ST 2302 2	
24	×	2	4	0	2	c 2402 2	
25	*	2	5	0	2	c 2 5 0 2 2	
26	×	2	6	0	2	c 2602 2	
27	×	2	7	0	2	c 2702 2	
28	***	2	8	0	2	c 2802 2	
29	×	2	9	0	2	c 2902 2	
30	×	3	0	0	2	c 3002 2	
31	×	3	1	0	2	c 3 1 0 2 2	
ζ	1		ζ			and the second sec	
41	×	4	1	0	2	c 4 102 2	<u>)</u>

Door box call

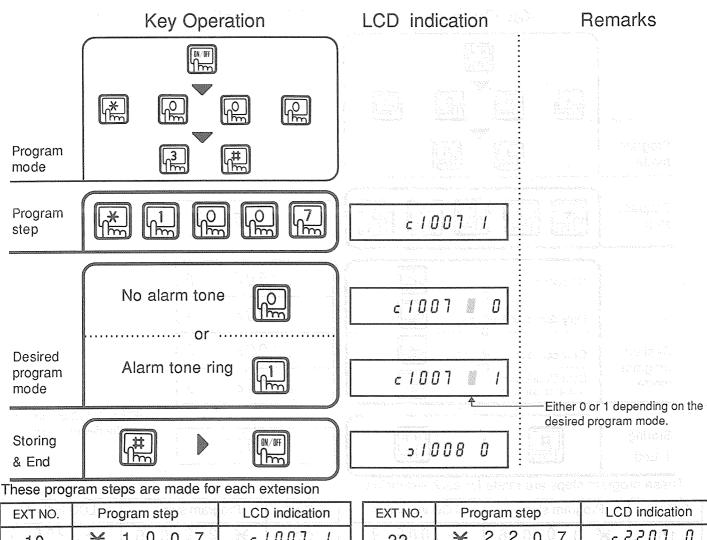
MODE 3

You can receive calls from the door boxes, when they are connected to the system, having specified how these calls are to be received from door boxes A and B.

	Key Operat	tion LCE	indication	Remarks
Progra mode	m []			
Progra step			c 1006 3	
	No door box Or Only door box A will ring		1006 🖉 0 1006 🖉 1	
Desired prograr mode	Only door box B will ring		1006 🖉 2 1006 🖉 3	
Storing & End				Either 0, 1, 2 or 3 depending on the desired program mode.
			21/22	
	ogram steps are made for eac	ch extension	and a second	
		ch extension	• Program step	LCD indication
These pr EXT NO. 10	Program step LC ¥ 1 0 0 6 c	D indicationEXT NO1006322	. Program step . ★ 2 2 0 6	
These pr EXT NO. 10 11	Program step LC ★ 1 0 0 6 c ★ 1 1 0 6 c	D indication EXT NO 10063 22 11063 23		S c 2 2 0 6 3
These pr EXT NO. 10 11 12_	Program step LC ★ 1 0 0 6 c ★ 1 1 0 6 c ★ 1 2 0 6 c	D indication EXT NO 1006 3 22 1106 3 23 1206 3 24	★ 2 2 0 6 ★ 2 3 0 6 ★ 2 4 0 6	6 c 2 2 0 6 3 6 c 2 3 0 6 3 6 c 2 4 0 6 3
These pr EXT NO. 10 11 12 13	Program step LC \thickapprox 1 0 6 c \bigstar 1 1 0 6 c \bigstar 1 2 0 6 c \bigstar 1 3 0 6 c	D indication EXT NO 10063 22 1063 23 12063 24 13063 25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 206 3 5 c 2 306 3 6 c 2 406 3 6 c 2 506 3
These pr EXT NO. 10 11 12 13 14	Program step LC \varkappa 1 0 6 c \varkappa 1 1 0 6 c \varkappa 1 2 0 6 c \varkappa 1 3 0 6 c \varkappa 1 3 0 6 c \varkappa 1 4 0 6 c	D indication EXT NO 10053 22 11053 23 12053 24 13053 25 14053 26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 206 3 6 c 2 306 3 6 c 2 406 3 6 c 2 506 3 6 c 2 606 0
These pr EXT NO. 10 11 12 13 14 15	Program step LC \divideontimes 1 0 6 c \divideontimes 1 1 0 6 c \divideontimes 1 2 0 6 c \divideontimes 1 3 0 6 c \divideontimes 1 3 0 6 c \divideontimes 1 4 0 6 c \divideontimes 1 5 0 6 c	D indication EXT NO 10053 22 1063 23 1063 23 12053 24 13053 25 14053 26 15053 27	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 2 0 6 3 6 c 2 3 0 6 3 6 c 2 4 0 6 3 6 c 2 5 0 6 3 6 c 2 6 0 6 0 6 c 2 1 0 6 0
These pr EXT NO. 10 11 12 13 14 15 16	Program step LC \divideontimes 1 0 6 c \divideontimes 1 1 0 6 c \divideontimes 1 2 0 6 c \divideontimes 1 3 0 6 c \divideontimes 1 3 0 6 c \divideontimes 1 4 0 6 c \divideontimes 1 5 0 6 c \divideontimes 1 6 0 6 c	D indication EXT NO 10063 22 11063 23 12063 24 13063 25 14063 26 15063 27 16063 28	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 206 3 6 c 2 306 3 6 c 2 406 3 6 c 2 506 3 6 c 2 606 0 6 c 2 106 0 6 c 2 806 0
These pr EXT NO. 10 11 12 13 14 15 16 17	Program step LC \varkappa 1 0 6 c \varkappa 1 1 0 6 c \varkappa 1 2 0 6 c \varkappa 1 2 0 6 c \varkappa 1 3 0 6 c \varkappa 1 4 0 6 c \varkappa 1 5 0 6 c \varkappa 1 6 0 6 c \varkappa 1 7 0 6 c	D indication EXT NO 10063 22 11063 23 12063 24 13063 25 14063 26 15063 27 16063 28 11053 29	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 206 3 6 c 2 306 3 6 c 2 406 3 6 c 2 506 3 6 c 2 506 3 6 c 2 606 0 6 c 2 806 0 6 c 2 906 0
These pr EXT NO. 10 11 12 13 14 15 16 17 18	Program step LC \varkappa 1 0 6 c \varkappa 1 1 0 6 c \varkappa 1 2 0 6 c \varkappa 1 2 0 6 c \varkappa 1 3 0 6 c \varkappa 1 4 0 6 c \varkappa 1 5 0 6 c \varkappa 1 6 0 6 c \varkappa 1 7 0 6 c \varkappa 1 7 0 6 c \varkappa 1 8 0 6 c	D indication EXT NO 10063 22 11063 23 12063 24 13063 25 14053 26 15063 27 16063 28 110633 29 18063 30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 206 3 6 c 2 306 3 6 c 2 406 3 6 c 2 506 3 6 c 2 506 3 6 c 2 606 0 6 c 2 806 0 6 c 2 906 0 6 c 3 006 0
These pr EXT NO. 10 11 12 13 14 15 16 17 18 19	Program step LC \varkappa 1 0 6 c \varkappa 1 1 0 6 c \varkappa 1 2 0 6 c \varkappa 1 2 0 6 c \varkappa 1 3 0 6 c \varkappa 1 4 0 6 c \varkappa 1 5 0 6 c \varkappa 1 6 0 6 c \varkappa 1 7 0 6 c \varkappa 1 8 0 6 c \varkappa 1 9 0 6 c	D indication EXT NO 10053 22 1053 23 1053 23 1053 23 12053 24 13053 25 14053 26 15053 27 16053 29 18053 30 19053 31	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 c 2 2 0 6 3 6 c 2 3 0 6 3 6 c 2 4 0 6 3 6 c 2 5 0 6 3 6 c 2 6 0 6 0 6 c 2 7 0 6 0 6 c 2 8 0 6 0 6 c 2 9 0 6 0 6 c 3 0 0 6 0 6 c 3 1 0 6 0
These pr EXT NO. 10 11 12 13 14 15 16 17 18	Program step LC \divideontimes 1 0 6 c \divideontimes 1 1 0 6 c \divideontimes 1 2 0 6 c \divideontimes 1 2 0 6 c \divideontimes 1 3 0 6 c \divideontimes 1 4 0 6 c \divideontimes 1 5 0 6 c \divideontimes 1 6 0 6 c \divideontimes 1 7 0 6 c \divideontimes 1 7 0 6 c \divideontimes 1 9 0 6 c <t< td=""><td>D indication EXT NO 10063 22 11063 23 12063 24 13063 25 14053 26 15063 27 16063 28 110633 29 18063 30</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td></t<>	D indication EXT NO 10063 22 11063 23 12063 24 13063 25 14053 26 15063 27 16063 28 110633 29 18063 30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

Sensor ringing

You can receive an alarm from the sensor, when the sensor is connected to the system. The setting specifies whether to a receive the alarm and have it sound through the speaker or not.



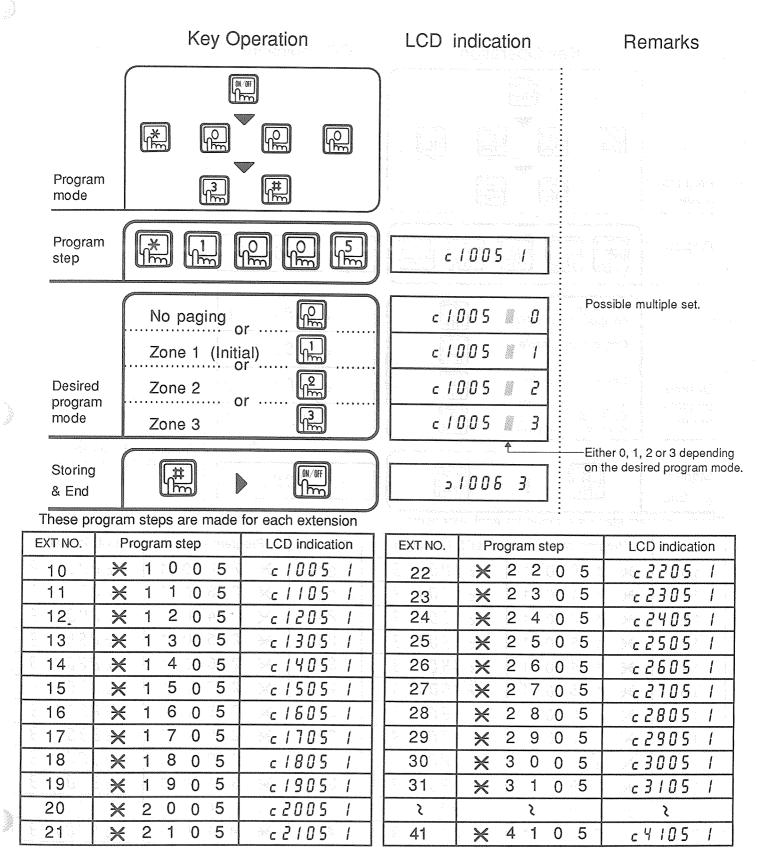
EXT NO.	Program step	LCD indication
10	🗙 1 0 0 7	_ × <u>c 1007≥ 1 (</u>
11	🗙 1 1 0 7	≥ c / / O] O
-12	💥 1 2 0 7	c 1207 0
13	米 1 3 0 7	c / 307 0
14	★ 1 4 0 7	C C
15	¥ 1 5 0 7	c / 507 0
16	¥ 1 6 0 7	c (607 0
17	¥ 1707	c 1707 0
18	★ 1 8 0 7	c / 807 0
19	★ 1 9 0 7	c / 907 0
20	¥ 2 0 0 7	c 2007 0
21	★ 2 1 0 7	c 2 / 0 7 0

EXT NO.	Program step a most	LCD indication
22	>¥ 2 2 0 7	C 2 2 0 1 0
23	💥 2 3 0 7	×c 2307 0
24	🏹 2∂4∂0∂7	×c 2407 0
25	💥 2े5े0े7	×c 2507 0
26	💥 2 6 0 7	×c2607 0
27	¥ 2 7 0 7	c 2107 0
28	💥 2 8 0 7	
29	¥ 2907	c 2907 0
30	★ 3 0 0 7	c 3007 0
31	★ 3 1 0 7	c 3 / 0 7 0
2		
41	★ 4 1 0 7	c4107 0

Zone paging

MODE 3

Zones can be paged separately. The setting specifies to which zone each telephone belongs. Also, Zone 3 can be used for external paging.



$\frac{\partial \left(\left(\frac{1}{2} \right)^{2} + \left(\left(\frac{1}{2} + \left(\frac{1}{2$

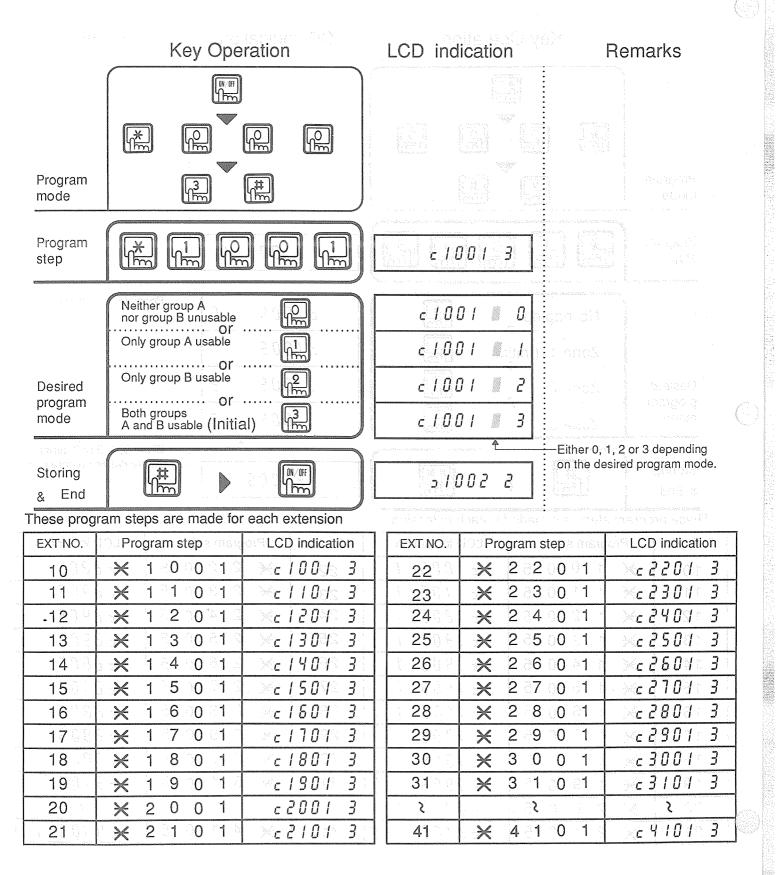
MODE 3

System speed dial group

Zone paginą

You can use system speed dial group A and B. The setting specifies how group A and B is to be used.

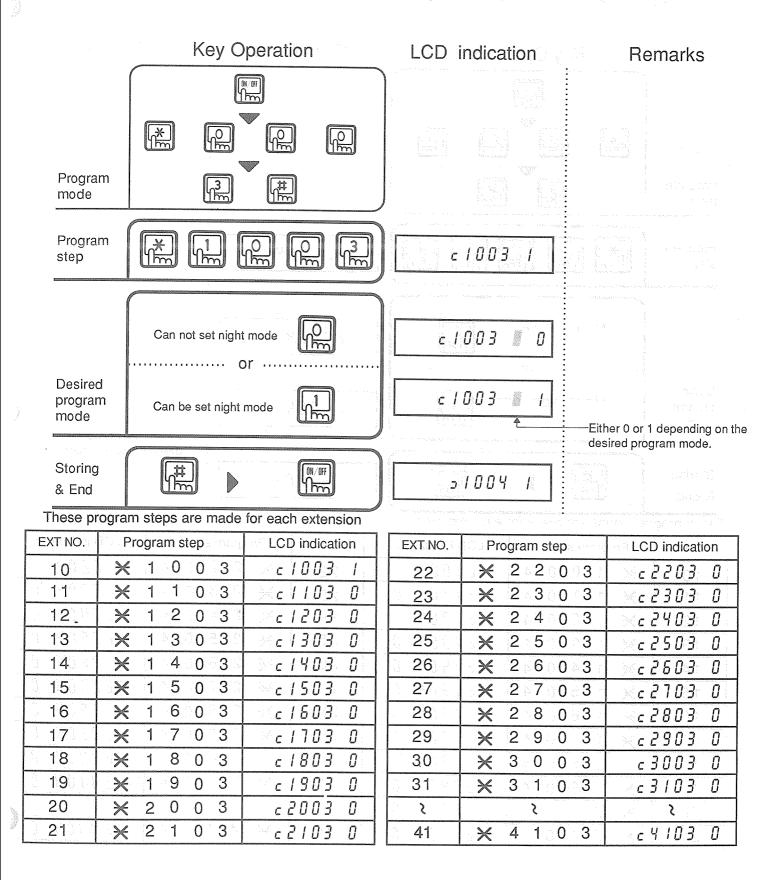
 $\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{n}\sum_{j=1}^{n}\sum_{i=1}^{n}\sum_{j=1}^{$



Flexible night service setting

NETTER FROM SAME

You can put the system to night time call mode by the telephone key operation. The setting specifies whether it can be put in night time mode or not. For initial set, EXT.No.10 only can be put in night time mode.

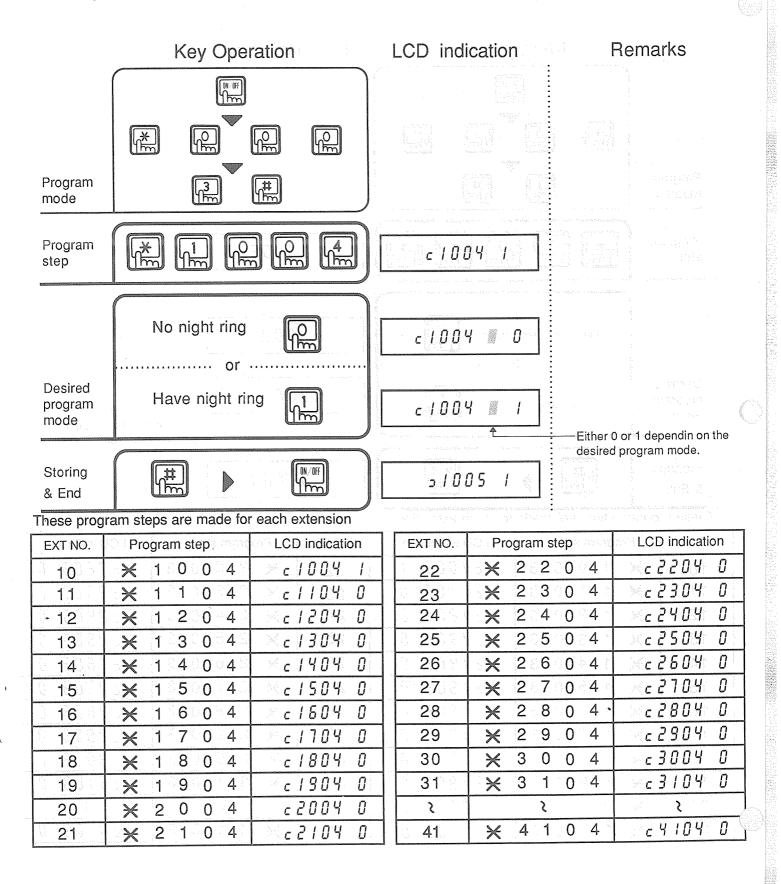


Flexible night service

ene a so me stele delsa 🗄

MODE 3

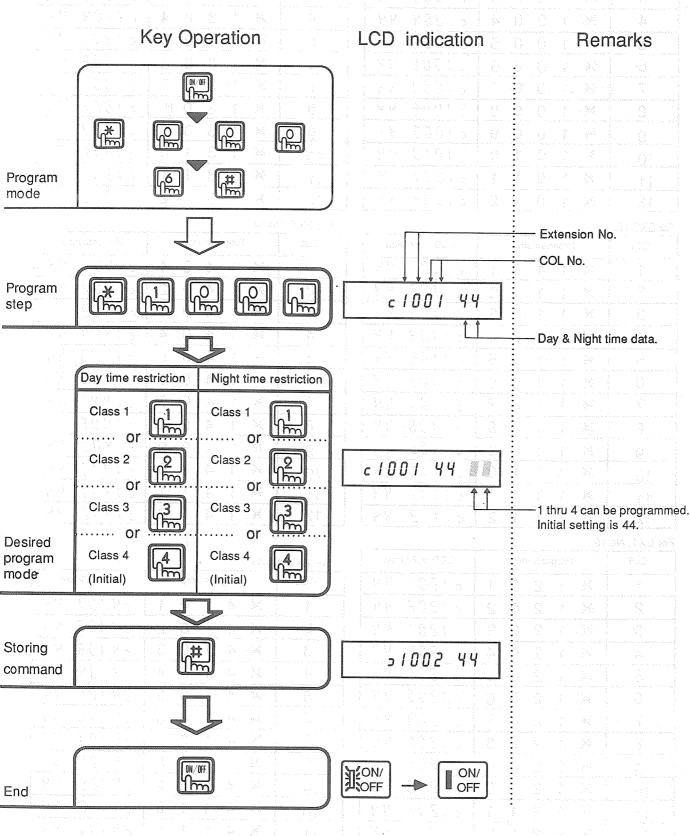
You can have the system set in the night time call mode ring when COL incoming signal is received. This is necessary for when answering calls at night time. The setting specifies whether the system is to ring or not. For initial set, EXT.No 10 only will ring.



Outside dialing restriction class

Outside calls can be restricted when they are being made. Any of the following 4 call restriction classes can be selected for each of daytime and night time.

- Class 1; Outside dialing disabled.
- Class 2; 0/1 outside dialing disabled, and 411, 555 and 976 outside dialings restricted.
- Class 3; 0/1 outside dialing disabled.
- Class 4; No restriction.



MODE 6

For EXT. No. 10

38930 - Aconstration (Julian) For EXT. No. 13

COL	1999 1997	Prog	ram s	step		LCD indication							
1	≫	1	0	0	1	c 0 0 44							
2	*	1	0	0	2	c 1002 44							
3	₩	1	0	0	3	c / 0 0 3 4 4							
4	*	1	0	0	4	c/004 44							
5	⋇	1	0	0	5	c1005 44							
6	⋇	1	0	0	6	c/006 44							
7	*	1	0	0	7	c/007 44							
8	₩	1	0	0	8	c/008 44							
-9	*	1	0	0	9	c / 0 0 9 4 4							
10	*	1	0	1	0	c / O / O 44							
11	×	1	0	1	1	c 10 11 44							
12	*	1	0	1	2	c / O / 2 44							

COL	Program step	LCD indication
1	※ 1 3 0 1 1 1	c;:/:3:0:/::-4.4.
2	¥ 1 3 0 2	c 1302 44
3	¥ 1 3 0 3	c:1:3:0:3:~4/4~
4	× 1 3 0 4	c / 3 0 4 4 4
5	¥ 1 3 0 5	c 1305 44
6	× 1 3 0 6	c 306 44
7	¥ 1 3 0 7	c / 3 0 7 4 4
8	¥ 1 3 0 8	c / 308 44
9	× 1309	c 1309 44
10	× 1 3 1 0	c 1310 44
11	× 1 3 1 1	c 13 11° 44
12	× 1 3 1 2	c 3 2 44

For EXT. No.11

COL		Prog	ram s	step	<u></u>	LCD indication
·* -1	*	1	1	0	1	c 0 44
2	⋇	1	1	0	2	c 0 2 44
3	⋇	1	1	0	3	c//03 44
4	×	1	1	0	4	-c//04 44
5	×	1	1	0	5	c//05 44
6	×	1	1	0	6	c 0 6 4 4
7	⋇	1	1	0	7	с / / О Т Ч Ч
8	₩	1	1	0	8	c 0 8 4 4
9	*	1	1	0	9	~~c~1109_44~~
10	×	1	1	1	0	c`1] 0 [~] 44
11	₩	1	1	1	1	с//// ЧЧ
12	*	1	1	1	2	c///2 44

For EXT. N	lo.14	
COL	Program step	LCD indication
	≈ 1 4 0 1	» с-1-4.0-1, 44
2	≈ 1402	c 1402 44
3	¥ 1 4 0 3	c 1403 44
4	¥ 1 4 0 4	c / 404 44
5	¥ 1 4 0 5	c/405 44
6	≈ 1 4 0 6	~c1406 44
t 7 . Second and the	× 1 4 0 7	c / 407 44
8	¥ 1 4 0 8	c / 408 44
9	₩ 1 4 0 9	c 1409 44
10	× 1 4 1 0	с (Ч (О Ч Ч
11 ^t in contracts	× 1 4 1 1	c 4 44
12	× 1 4 1 2	c 1412 44
S. Repairing	Selected States and St	

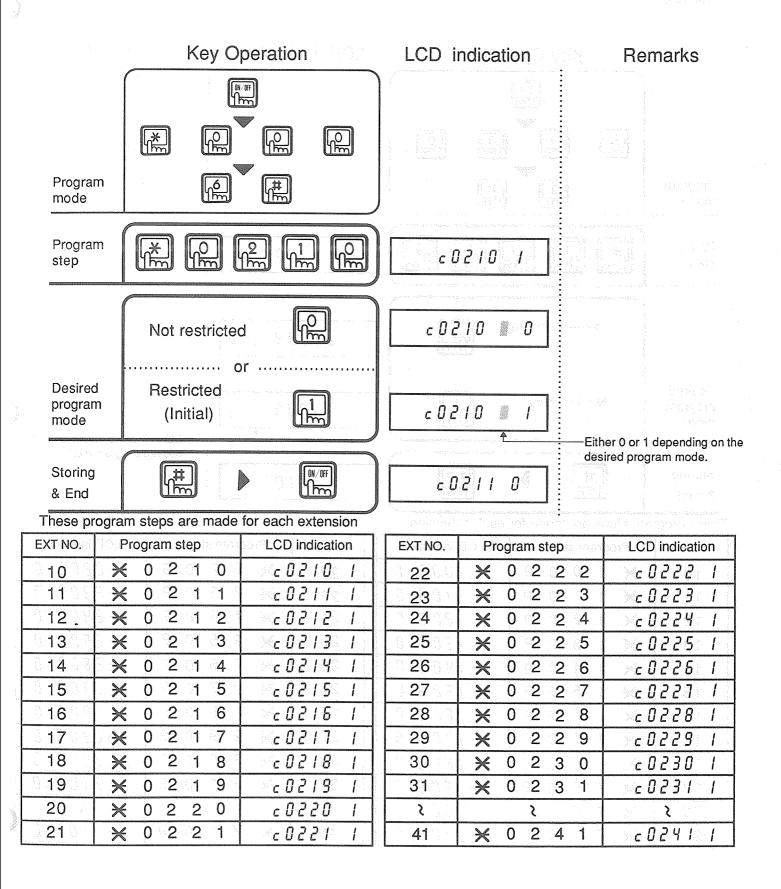
For EXT. No.12

COL		Prog	ram s	step		LCD indicat	tion						
1	⋇	1	2	0	1	c 20	ЧЧ						
2	*	1	2	0	2	c 1202	ЧЧ						
3	*	1	2	0	3	c 1203	ЧЧ						
4	×	1	2	0	4	c / 204	ЧЧ						
5	*	1	2	0	5	- c 1205	ЧЧ						
6	×	1	2	0	6	c / 206	ЧЧ						
7	×	1	2	0	7	c / 207	ЧЧ						
8	*	1	2	0	8	c 1208	ЧЧ						
9	*	1	2	0	9	c 1209	<i>ЧЧ</i>						
10	×	1	2	1	0	c 1210	ЧЧ						
11	*	1	2	1	1	c 2	44						
12	×	1	2	1	2	c 1 2 1 2	ЧЧ						

konstrukter i k				ζ				
For EXT. N	lo.41					S again	- sec 25	18.29
COL	19 19	Prog	ram s	step	n in 1999 Na state state Na state s	LCD indic	ation	eres er
1	×	4	1	0	1	c 4 10 1	ЧЧ	
2	×	4	1	0	2	c 4 102	ЧЧ	
3	*	4	1	0	3	c 4 103	Ч Ч (na (S
4	×	4	1	0	4	c 4 104	ЧЧ	49 () () 1
5	*	4	1	0	5	c 4 105	44	t - t transford
6	×	4	1	0	6	c4106	ЧЧ	
7	**	4	1	0	7	c 4 10 7	44	
8	*	4	1	0	8	c 4 108	ЧЧ	
9	*	4	1	0	9	c 4 10 9 د	ЧЧ	n n
10		4	• • • • • • • • • •	- 1	0		ЧЧ	
11	⋇	4	1	1	1	c4111	44	
12	₩	4	1	1	2	c4112	44	

System speed dial restriction

In case of outside dialing restriction classes 2 and 3, numbers subject to restriction can be released if stored in system speed dial. The setting specifies whether or not restrictions are to be made for numbers stored in system speed dial.

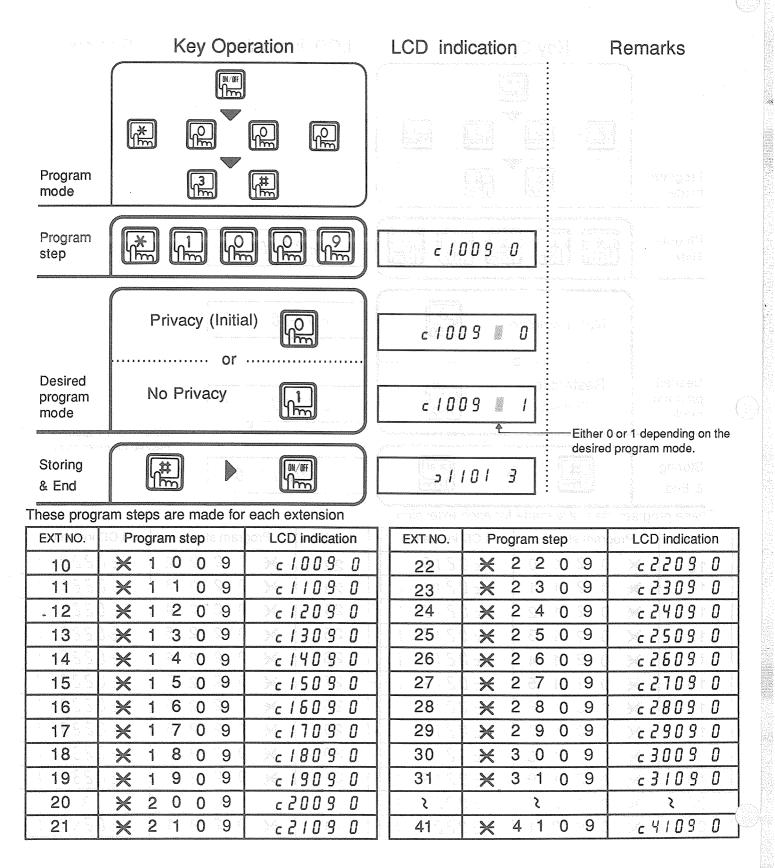


MOD = 6

Privacy override (COL override)

MODE 3

The initial setting is for privacy on all extensions but the privacy of an extension can be released so that other extensions can monitor it.





Programming table for initial set

System setting

MODE NO.	FEATURE	1997 - Angeler Marine (Marine)			(OPTION	SELE	CTED	Regular system			
finen en state 1	* 101- Outside access	0	1. 	2	3	4	5	6	7	8	9	
	number from PBX		n senten senten en sere		ana yang ang ang ang ang ang ang ang ang ang	anganangangan Anganangan Anganangan Anganangan	n an		t or allow the state of the	andra an	X	
	* 102- Automatic pause	0	1	2	3	4	5 6	7	8	9.	F: Clear	
	placed after PBX line access number		n an Anna Anna An Anna Anna Anna Anna An	an e stationer en		in an		And States	ana a sa ana ana ana ana ana ana ana ana		X	
	Amount of time before length of con-	· · · · ·	After 15 sec After 30 sec									
	versation appears on LCD display	* 103-0		X	and the second system with		* 103-1		naganas constanta 201 11C. ²⁴ .C.C.	elementaria An Cold Cold Compositive So		
a State Des agentes et al. Maria	Flash time	* 104-0	0.6 sec	- -	••••••••••••••••••••••••••••••••••••••	 104-1	1 sec X	×1	04-2	2 sec		
. 1 	Pause time stored			2 sec		3 sec						
	on speed dial	* 105-0		X	્ય સ્ટ્રાયલ		* 105-1			an ar an		
n da Na Antonio Maria Na Antonio Maria	*106-			2	3	4	5	6	7	8		
	Range of system	15 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -								X		
	speed dial group A	0	1	2	3	4	5	6	7	8	9	
		NB ST.							e jajo Bak		X	
	*107-	0	1	2	3	4	5	6	7	8		
	Range of system	X	15830		a di Si Maria	an a				en steres		
	speed dial group B	0		2	3	4	5	6	7 and	· · · (8) · · · ·	9	
i David Station	Summer and the second	X			tania trino		an Angenations edu		Nitanan ninggangang			
	Long speech alarm	×108-0	٨	lo alarm	tone	ANG BANADA ING P		Hav	ve alarm to	one		
	and a standard and a source of the constraint of the standard second second second second second second second	*108-0	an a	<u> </u>		A.	*108-1	Andrewski (* 1995)	el el Constant a constante el constante Constante el constante el constant	O BENCH Sameboration		
	*101- Time set		Hour		Mi	nute	AM		anda <u>anta i</u> Maria	PM		
	al martine suite lenne arrive se la trace	00 ~ 12				~ 59	ter enter en enteres	1	in in Sector and the sector	2	E	
	* 202- Year / Date set		Year	and the second		Мс	Day					
	and the second	87 ~ 86 01 ~ 12							01 ~ 31			

MODE NO.	FEATURE				OI	PTI	ON S	BELECT	ED				
	Automatic answering	No aut	to ansv	vering	C	nly	nandseta	uto answ	vering	Hand	lset &	& ON/0	OFF key
	for incoming calls	* 109-0			* *	109-1	ennin er se in norse en en er		1	+109-2		X	
e og overlede	Ringing telephone for night time incom-	Only n	ight tin	ne ring	set TEL	will	ring	COL ring set TEL will ring,too					
n National Annual National Annual	ing calls	* 110-0) () 	X	SAL). matala manana	. New res	n	* 110-1			A Contraction of the second se	8.377	0.0 K N () ()
n Line Anno 1999 - Anno	Hold recall	No rec	all	In the	immed	iate	After 3	0 sec	Af	er 1 m	in	Af	ter 2 min
		* 111-0	i	* 111-1		i.	*111-2	\$	* 111-3	Xan	- 6262)	* 111-4	iste en l'
	Connection of door box	ataon an	Car	not co	nnect	e Senerge E	na an an ann an an an an an an an an an	notouskiikituka (pal. 190) 1	Ca	in be c	onne	ct	
		*112-0		- ¹	e factore en e	-		* 112-1		X	2003 G - 54	er der o Norderig	
	Type of applicable sensors	redenied in the state of	Det	ect - cl	ose		neerostature e construe i	and the second states of	De	etect - c	pen	9009-6 	
		* 113-0		X	in an	18 10 1	T BEER	* 113-1		a ; aí ac	n (1813) Henrik	shiyedh Gi wich	
	Sensor alarm stopping method		В	y sens	or		Å.	Ву	hands	et (Off	- ho	oking)	
 Appendicular to the state 		*-114-0	r oradomen j	Х	an an chungar.	990. I I I I I I I I I I I I I I I I I I I	nan sunan sunan. 111	* 114-1	aringgang P.	1997) - A MARANIN	1929 (n. 2007) 1	in a constant and a s	
	SLT on-hooking detection	e se la la	0.	.05 to 0).5sec			aan tert totoon een	ر ڈر روز کر اور اور اور اور اور اور اور اور اور او	0.05 to	1.25	sec	
		*115-0	and a strategy of the second secon [1] [1] [1] [2] [3] [3] [3] [3] [3] [3] [3] [3] [3] [3			*115-1				onomi e. N			
	Hold recall for	No rec	all	In the	immed	iate	After 3	0 sec	After	1 min	- 135 (1997)	After	2 min
	DSS TEL	*117-0	antatan él pola A	*117-1	Х	isterio de la	*117-2	n 1999 en vertien geben fan N	*117-3	sésses glinnsgesesetes	a da anta ang	*117-4	
	SMDR output	No d	data ou	it put	a na an	C	outputting	data onl				Tel magnetic	with title
n pinsinasia Pinsinasia	SMIDH Output	*201-0	Х		*2	201-1	e en			* 201 - 2	1997 F 1	10-144-	
	SMDR baud rate	300 BP		600 BI			0 BPS	2400 E			0 BP	s	9600 BPS
7	setting	* 203-0	×	203-1	*2	203-2	C	* 203-3	u) arearaith agus	×203-4	X	*2	03-5
	SMDR data	7 bit /1 bit Even No.	7 bit / Odd I		bit / 2 t ven No		bit / 2 bit dd No.	8 bit / 1 t Even No	oit 8 bit Odd	/ 1 bit No.		/ 2 bit n No.	8 bit / 2 bi Odd No.
	configuration	*204-0	* 204-	1 8 *	204-2	*	204-3	* 204-4	* 204	5	* 204	-6	*204-7
	Restriction when necessary to dial "1"		Non 1	+ area		nineres Ni	n role alV	alfailean an tara an a	andar an	1 + are	a coo	de	
$= \frac{1}{2} \sum_{i=1}^{n} (1 - 1)^{i} \cos(-1) $	for first digit	* 0101-0		Х			in a constant a second a constant a constant E	× 0101-1			NO&	eda Su	eu (
	Restriction on out- side calls using	na shingan shina a shina shi a shina shi	No	ot restri	cted	(den Belok)	nooqoladi, aldacaddar I	anavangananara NGCSA	ere and retailing	Restricted			
	* or # keys	*0102-0	· · · · · · · · · · · · · · · · · · ·		1 - 1/2 1/2			*0102 - 1		Х	198 (s)	cm?T	
6	Restriction by num- ber of digits when		digits	9 digi	ts 10 d	igits	11 digits	12 digits	13 digi	ts 14 di	gits	15 digi	ts 16 digits
n de santa de se	making outside calls	*0103-0 X	0103-1	* 0103-	2 *010	3-3	*0103-4	*0103-5	*0103-6	*010	3-7	* 0103-8	3 *0103-9
	Restriction on out- side calls using out- side lines on which	анын алтан тараттар О	utside	dialing	restrict	ed	aan taan ka	Same c	ontent d	as that ialing r	prog estric	ramme ction	ed outside
	incoming calls received	* 0104-0						* 0104-1		X	, ,		

MODE NO.	FEATURE		1192	$S_{1}^{2}\chi_{1}^{2}\left[\xi^{2}\right]$	90	OPTION	S	ELECTI	ED	<u>BRUC</u>	5 N2 N4	
	* 0111-	0	: 1 ¹	2	3	4	5	6	7	8	9	F: Clear
		0		0								X
	Restriction release		1	2	3 %	4	5	6	7	8	9	
	by specified dial code (1 + area)	0	1	2	3	4	5	6	7	teres iscalle teres 8	9	
		0	ूं 1 ं	2	3	4	5	6	7	8	9	
	* 0112- v	0	1	2	3	4					ļ	
		V		2	3	4	5	6	7	8	9	F: Clear
	Restriction release	0	(1)	2	3	4	5	6	7	8	9	
	by specified dial code (1 + area)	0	1 1	2	3	4	5	6	7	570	9.555	
		୦ ି	1	2	3	4	5	6	7	8	9	
6	* 0113- _*	0	1	2	3	4	5	6	7	8	9	F: Clear
			:									X
		0	1	2	3	4	5	6	7	. 8	9	
	Restriction release by specified dial	0	1	2	3	4	5	6	7	n es non e s an	obradi M g rad	
	code (1 + area)	<u></u>		j.						1999010	a Alforentika	
		0	<u>1</u> े	2	3	4	5	6	7	8	9	
ALAA 10 A A	ς ×0114- γ	0	1 8	2	3	4	5	6 C	7	8	9	F: Clear
	n 1949 (her and the state of the	N										X
		0	1	2	3	4	5	6	7	8	9	
	Restriction release by specified dial	0							- 892 		Side sel	
	code (1 + area)		1	2	3	4	5	6	7	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	 	
		0	1	2	3	4	5	6	7	8	9	
			1				Ť				3	

MODE NO.	FEATURE	3 M = 1.13	1 mar ()-		or de la C	PTION	SE	LECTE	ED	an ^{an} is in the second	i y N	
	* 0115-	0	1	2	3	4	5	6	7	8	9	F: Clear
	ng shaqaan afaa ah shaan dha baasa A	1	3 4		:	Î		:		Î		X
		0	×1 -	2	3	4	5	6	7	8	9	
	Restriction release by specified dial						÷			ante antiga Alterativa	n cicrit Lesse d	
	code (1 + area)	0	1	2	3	4	5	6	7	8	9	
				i.	:	100						
		0	1	2	3	4	5	6	7	8 .	9	
					÷	5		1. 5				
	* 0116-	0	1	2	3	4	5	6	7	8	9	F: Clear
					1							X
	Restriction release	0	1	2	3 3	4	5	6	7	8	9	
	by specified dial			-		-						
	code (1 + area)	0	1	2	3	4	5	6	7	19 ₂₅ - 1 8 3	the 9 across	
					-		-					
		0	<u>(1</u>)	2	3	4	5	6	7	8	9	
6	× 0117			:				:				
	*0117-	0	1	2	3 3	4	5	6	7	8	9	F: Clear
a da serie da serie Serie da serie da ser	n - Erika Santa	-		:			·				-	X
		0	1	2	.3.	4	5	6	7	8	9	
	Restriction release by specified dial										9	
	code (1 + area)	0	1	2	3	4	5	6	7	8	9	
			1	2	3		5	6	7	8	9	
				2	ى ا	4	5			0	3	
	* 0118-	0	1	2	3	4	5	6	7	8	9	F: Clear
					,							X
	aliteration of the second s	0	1	2	3	4	5	6	7	8	9	
	Restriction release		1		l		<u>t</u>			adan ngi	a daaf	1
	by specified dial	0	1	2	3	4	5	6	7	8	S. 9	1
	code (1 + area)		1	1		t	t	1		a napri a poste	7 (NY 197	
	Anna Anna Anna Anna Anna Anna Anna Anna	0	1	2	3	4	5	6	7	8	9	1
				1			<u> </u>	ŀ	è		ĺ]

COL setting

							a, kata ang sa a bina sa
COL	her monthe the construction of the	08103482	0.871035	Tel. No			1002 1024
MODE NO.	FEATURE		······	OPTION	SELECTED	an a	
	Dialing system for outside calls	 ★ 0101-0 	Tone dial	nanton an est contra sur any	* 0101-1	Pulse dial	
	Kind of outside line connected to the system (COL or PBX)	× 0102-0		N Rej electropolitical Research transmission	* 0102-1	PBX: sea of the second	
	Specification for automatic connect- ing to outside lines	Not +	designated	197 	* 0103-1	Designated	
2	Tone dialing signal duration	*0104-0	80 m sec	an antio antio a serie a antio antio 1990 B 1990 B	* 0104-1	240 m sec	
	Minimum pause for tone dialing signal	*0105-0	80 m sec X	n an	×0105-1	160 m sec	
ing Sec Sec Sec Sec Sec Sec Sec Sec Sec Sec	Detection time of incoming ring signal	*0106-0	6 sec	X. - Seet Allers subscription	*0106-1	8 sec	A. The second s

<u>COL 2</u>

Tel. No. :

MODE NO.	FEATURE		OPTION	SELECTED		8 .103
	Dialing system for	Tone			Pulse	
	outside calls	*0201-0	an in the second statement of the second	×0201-1		nangalari sa sasa sana. Tabu
	Kind of outside line connected to the		· · · · · · · · · · · · · · · · · · ·		PBX and the wave	aa {
	system (COL or PBX)	*0202-0	ann a chuir ann ann ann ann ann ann ann ann ann an	*0202-1	nie do adamente com Na di adamente 100 (1) detecti 10 the	
	Specification for automatic connect- ing to outside lines	n Not designate ★0203-0	d je	× 0203-1	Designated	
2	Tone dialing signal	80 m sec	and the second sec		240 m sec	
	duration	*0204-0	an san an a	* 0204-1	e. 1999 - Santa S 1997 - Santa Sa	n an
landa ara a arawa L	Minimum pause for	80 m sec		- 	160 m sec	
	tone dialing signal	*0205-0		×0205-1	n de la companya de l La companya de la comp	2 - V
	Detection time of	6 sec			8 sec	
. B	incoming ring signal	* 0206-0		*0206-1		
		1. 		••••••••••••••••••••••••••••••••••••••		5 4 E

OL teffing

COL 3

MODE	FEATURE			OPTION	SELECTED)	
NO.			este gall			<u>}</u>	1911
r Santagy na 1969	Dialing system for	and O.S. 1983 Anna 1987	Tone dial	an a	ang - politiko onton o managar o politik	Pulse dial	
	outside calls	+0301-0		of a 1787 for starting the second started	* 0301-1	an ear an an that the state of th	B.C.). anatrona
	Kind of outside line	an and a second	COL	SALTER APPEND	un province	PBX	
	connected to the system	×0302-0	() 	N.S. S. No	*0302-1		
an barr an saiste T	(COL or PBX)		X		ann a sear an	an o na marine Marine a transferencia	
	Specification for	and the second sec	Not designated	V	1. No. M.2	Designated	
~	automatic connect- ing to outside lines	* 0303-0	t es de la companya d	ng parata kan a sa wanta ang	*0303-1	lationeria antica construction against a second	-
2	Tone dialing signal duration		80 m sec	a seargeren.		240 m sec	
Sector and the		*0304-0	X	a and a second	★0304-1	 CALLER MALLAND AND ADDRESS 	1 ²
	Minimum pause for		80 m sec		T	160 m sec	
	tone dialing signal	*0305-0			* 0305-1	e anna a chuir na chuir ann an staitean an staitean an staitean an stàitean an stàitean an stàitean an stàitean	
	194892-1945-47823 1948-1945-47823		6 sec		are more a specification and	8 sec	
	Detection time of	*0306-0	a The second second second second second	nas 1990: an teoreta desta desta de teoreta	× 0306-1	and the second	
	incoming ring signal		X	1997 - S			
s		le fi e fi		and the second sec	р.443 С. 64 ст.	ents for faugroaf Concernant	
							-

Tel. No. :

COL	4	an 1999 - 42	05100	Tel. No.	•	DRETASA.	koosi No 1
MODE NO.	FEATURE	anna 1 - San Andreasanna Angas Atab		OPTION	SELECTED	and an and a second	
	Dialing system for	a and a state of the state of t	Tone dial	Al and a second se	manufated in the second second	Pulse dial	
	outside calls ABM	*0401-0	X	a de la compositiva d Possibilitario de la compositiva de la c	*0401-1	na an an ana an an an an an an an an an	
	Kind of outside line connected to the		COL		* 0402-1		
	system (COL or PBX)	* 0402-0		nnessan sanas nessanna 1949 - Stat Barto Add	> 0402-1	Specificanta autorialization foi autorratic connect-	
farment trainers)	Specification for automatic connect- ing to outside lines	e en a companya por a companya de la	Not designated	ter en	antan manana - manana minana di	Designated	0
		*0403-0	X		×0403-1	nexiðire Streams eviðir	
2	Tone dialing signal	a and the second second second second	80 m sec	nigengener proposition and and a	a se de l'activitée de la faite de la compaction	240 m sec	
	duration case on destination	*0404-0			×0404-1		
fer under 1,03 milli	Minimum pause for	and the state state of the	80 m sec		e weltan ar a tha a sea an ai	160 m sec	
	tone dialing signal	*0405-0	X		*0405-1	na na seconda na seconda na seconda da second	
	Detection time of		6 sec	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 197		la 8 gi sec hin mitteoph	
	incoming ring signal		X		* 0406-1		

COL 5

	Tel.	No.	:
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1.00

MODE NO.	FEATURE		en jarrene)	OPTION	SELECTED		1300I
	Dialing system for outside calls		Tone dial	a a to reactive a		Pulse dial	
ning and a second of the secon		*0501-0	X	e de la companya de la compa	* 0501-1		
	Kind of outside line connected to the		COL	19 - 1 ⁻¹ -		PBX://as.co.fo.com/l	
	system (COL or PBX)	*0502-0	X		* 0502-1	naites States - States - John	
	Specification for automatic connect-	N	ot designated			Designated	
2	ing to outside lines	*0503-0	X		×0503-1	and the state of the	
-	Tone dialing signal duration		80 m sec	10.00 (1) (§		240 masec an anal	
t turnen een	duration	*0504-0* Artende	Х	1 - 1 2 ¹ -1	*0504-1		
	Minimum pause for tone dialing signal		80 m sec			160 misec on opened	
		* 0505-0	X	19 ¹⁰ 1	*0505-1	anna an	
	Detection time of		6 sec			8 sec	
	incoming ring signal	* 0506-0	X		*0506-1		

COL 6

Tel. No. :

-										
MODE NO.	FEATURE		e de la marca	OPTION	SELECTED					
	Dialing system for outside calls		Tone dial	,sh q, ^{ar}		Pulse dial and a G				
i An tener none		* 0601-0	X	X	*0601-1	99999999999999999999999999999999999999				
	Kind of outside line connected to the		COL	No. A		(PBX));such-iso//; w/) of balaad-so				
	system (COL or PBX)	*0602-0	X		*0602-1	eresse 17 Sevense XBR venses				
	Specification for automatic connect-		Not designated	n en an andre se		Designated				
2	ing to outside lines	*0603-0	X	X	* 0603-1	sanî abano et ye				
<i>6</i>	Tone dialing signal duration		80 m sec	n general de la composition de		240 m sec				
	duration	*0604-0	X		* 0604-1					
	Minimum pause for tone dialing signal		80 m sec	NB 100		160 m sec anatomica				
	tone dialing signal	*0605-0	X		* 0605-1					
	Detection time of a		6 sec	gen th		8 sec				
	incoming ring signal	* 0606-0	X	j.	* 0606-1	n an				

. ж.

COL	7		$\gamma_{P} = \beta \chi_{C}$	Tel. No.		ā.	
MODE NO.	FEATURE			OPTION	SELECTED		10 0 8 K 6 1
	Dialing system for		Tone dial	$w_{\rm H}^{\rm He} \approx w_{\rm A}^{\rm A} w_{\rm I}^{\rm A}$		Pulse dial	
	outside calls	*0701-0	X	X	* 0701-1		
	Kind of outside line connected to the		COL			PBX cashes to the fit	
	system (COL or PBX)	*0702-0	X		*0702-1	and a state of the second s	
	Specification for automatic connect-		Not designated	ja tengkat tu		Designated	
2	ing to outside lines	*0703-0		16.94 16 - 16	×0703-1	e second expendition of the second	i. A
2	Tone dialing signal		80 m sec	Decision and		240 m sec	
	duration	*0704-0	X		×0704-1		
	Minimum pause for		80 m sec	ine a Di		160 m sec	
	tone dialing signal	*0705-0	X		*0705-1		
 A start s Start start s	see B		6 sec	l deve - A		8 sec	
	Detection time of incoming ring signal	*0706-0	X		* 0706-1	lang kara kagawa sa ta	<u></u>

COL 8

Tel. No. :

MODE NÖ.	FEATURE		3 (*) (*) (* E)	OPTION	SELECTED		3 O I 3 G
	Dialing system for		Tone dial	e die Steredart		Pulse dial	
	outside calls	*0801-0	X		*0801-1		
	Kind of outside line connected to the		COL	200 1		e PBX ourse to have a	
	system (COL or PBX)	*0802-0	X		×0802-1		
	Specification for automatic connect-		Not designated	bersopaer tol		Designated	
	ing to outside lines	*0803-0	X	X	*0803-1	esal straton or gri [58
6	Tone dialing signal		80 m sec	den version		240 m sec	1979
	duration	*0804-0	X	<u></u>	*0804-1		
	Minimum pause for		80 m sec	n na star de la seconda de La seconda de la seconda de		160 m sec	
	tone dialing signal	*0805-0	X		*0805 - 1		
	Detection time of		6 sec	$2M/F_{-J}$		8 sec	
	incoming ring signal	*0806-0	X		*0806-1		

COL 9 (OPTION)

COL 9	(OPTION)	$\partial_{t} \hat{x}^{T} = \partial_{t} \hat{\chi}^{T}$	Tel. No. :	
MODE NO.	FEATURE	02377833777 - 2727 09 7	TION SELECTED	第2008年 第210年 第211日
	Dialing system for			Pulse dial
e The second states	outside calls	X0901-0 X	¥0901-1	
	Kind outside the connected to the	COL		PBX
	system (COL or PBX)	¥0902-0 X	¥0902-0	
	Specification for automatic connect-	Not designated	na seconda ana an	Designated
2	ing to outside lines	¥0903-0 Marka	X0903-0	an agailtean an tao
i saa	Tone dialing signal	00 III 000	ng de la servición de la constante de la consta La constante de la constante de	240 m sec
ş ve en en san eve	duration	¥0904-0 🗙	¥0904-0	
	Minimum pause for	80 m sec		160 m sec
t Alfan ayayaa ayayaa	tone dialing signal	¥0905-0 X	× 0905-0	
	Detection time of incoming ring	6 sec		8 sec
	signal	¥ 0906-0 X	¥ 0906-0	

COL 10 (OPTION)

Tel. No. :

MODE NO.	FEATURE	OPTION SELECT	
	Dialing system for outside calls	Tone dial	Pulse dial
··· , ···	Kind outside the connected to the system	COL *****	PBX Provide a second
•	(COL or PBX)	*1002-0 X 1002-	o Alexandra (Bergeren (Ber
2	Specification for automatic connect-	Not designated	Designated
	ing to outside lines	×1003-0 ×1003-0	
e Roman (server), serve	Tone dialing signal duration	and a second sec	240 m sec
		¥1004-0 ¥1004-	
	Minimum pause for	80 m sec	160 m sec
a da ser en en este	tone dialing signal	¥1005-0 ¥ 1005-	0
	Detection time of incoming ring	6 sec	8 sec
	signal	¥ 1006-0 ¥ 1006-0)

500 9 (CP16)

MODE NO.	FEATURE	SELECTED	 	Marcan Cim			
	Dialing system for		Tone dial	tells ann ^{an}		Pulse dial	
	outside calls	¥1101-0	Х	21 ¹	¥1101-1	state and a state of the	
	Kind outside the connected to the		COL	4. JA		va obstato SoD(vo PBX)comov	
	system (COL or PBX)	X1102-0	×	1997 	¥1102-0	ayaan Africa ahaya	
	Specification for		Not designate	/	Designated		
2	automatic connect- ing to outside lines	¥1103-0	Х	Ĵ.	¥1103-0	an a	Se - S
	Tone dialing signal		80 m sec	and the second		240 m sec	
	duration	¥1104-0	Х	24 	¥1104-0		di la constante de la constante
	Minimum pause for		80 m sec	santa a pri		160 m sec	
	tone dialing signal	¥1105-0	Х		¥ 1105-0		
	Detection time of incoming ring	· · · · · · · · · · · · · · · · · · ·	6 sec			8 sec	
	signal	X 1106-0	Х	:	¥ 1106-0	(11 × 7) - 1	

COL 12 (OPTION)

MODE FEATURE **OPTION** SELECTED NO. Tone dial Dialing system for Pulse dial ¥1201-0 outside calls ¥1201-1 X Kind outside the COL connected to the PBX system ¥1202-0 ¥1202-0 X (COL or PBX) Specification for Not designated Designated automatic connect-2 ¥1203-0 X ¥1203-0 ing to outside lines ... Tone dialing signal 80 m sec 240 m sec duration ¥1204-0 ¥1204-0 Х Minimum pause for 80 m sec 160 m sec tone dialing signal ¥1205-0 Х ¥ 1205-0 Detection time of 6 sec 8 sec incoming ring ¥1206-0 ¥ 1206-0 signal Х

Tel. No. :

MODE	FEATURE	NONARA ING		OPTI	ON	SI	ELEC	TED	in the second		FRUTAFA			0403E ~
NO.	nin							-			n shan newsarafik			
	and an		01	02	03	04	05	06	L No. 07	08	09	10	1719 1719	12
A BRANCH WARNAN A BRANCH WARNAN A BRANCH	Contraction of the second state of the seco	Line key 1 ×1201-	X			. 04	1 05				109			
	n an	×1000	\uparrow					· ·			yrd	3803-19	ing i Galeria Stateria	
an a	and wards of the second se	Line key 2 *1202-		X		taraanaana taraanaana			ay a construction	<u></u>	<u>e posten a pres</u>	<u> </u>		
Alter a		Line key 3 ×1203-			X		aang Na Cart	escillo Tare es				<u>122 00</u>	1 2010, 43	<u> </u>
,	COL assignment	Line key 4			and and an	X		1		ļ			1.5 (C)	Ļ
5	for each Line key	Line key 5	_				X							Ļ
	a na pri pri presa.	Line key 6	- 9ú.). A 110	6-14	like stock	ika i	nde Lesser	X			inter.	- en (1935)		
		Line key 7 ×1207-						0-00) (1-00)	X		<u>o</u> nin,	108 In	asali	Γ
wa na ama	nan da ang kana na mang kana ang kanang k	Line key 8 ×1208-			An or on a second	aanaa ya y		ana ang maging	ann a' saoir	X				İ
		Line key 9 *1209-	-	1			1				X	va sid s	a	<u> </u>
		Line key 10 *1210-		<u> </u>						-		X		
	VIXI stag 1954 S	Line key 11 *1211-								nina na sina. M	i de la contra de La contra de la contra de		X	<u> </u>
		Line key 11 Line key 12 *1212-			. A							34437-04		
anton e concept activite de co	ada - sona se		da <mark>da en entre</mark> 1			langersage richer			naggað F		n en	Sections	Learning	<u>X</u>
	an a	COL 1	× 1201	-0	No	nng (arodyce wowe		₩1201-	1	Rin	<u>ig</u>	i.	MANGAROD BOOMING
	1 X 1 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COL 2	₩ 1202	*******	<u> </u>	-	at selo Alterne		₩1202-					
		COL 3	¥ 1203	-0		$\frac{1}{2}$			× 1203-		TTOTT CENT PROF WAT		<u>.</u>	
		COL 4	X 1204	-0	Ś	<u>`</u>	en de ca	<u></u>	¥1204-	1				*******
4	Incoming call	COL 5	¥ 1205	-0	Ś	<u>,</u>	- fatere		¥1205-	1				
642	ringing	COL 6	¥ 1206	-0	>	<	n alta		¥1206-	1			<u>}</u>	******
		COL 7	¥ 1207	-0	>	(an agus	ć į.	¥ 1207-	1				
		COL 8	¥ 1208	-0	>	(≍ 1208-	1	MARK TO ECONICA VALUE OF			
×.		COL 9	¥ 1209		>	(1 - 2.		∺ 1209-	1			1	
a de la compañía de la		COL 10	¥ 1210	-	<u> </u>	(19. (j.).		≆ 1210-	1		AND COLORADOR DATA		*****
		COL 11	¥1211	-0	<u> </u>	(en leis		× 1211-			i de la companya de l		
		COL 12	× 1212	-0	<u> </u>	(i ngi		¥ 1212-	1	a get ann	vovi() to) (see all	
X X	Interrupting incom-	No ring	Inte	ercom ring o		ning			ncomii 1 only	ng			and (ng rin	
X X	ing calls during conversation	¥1202-0	¥120	2-1			¥120		X		₩1202	2-3		
3 –	Incoming calls	No door box ring		only do A v	oor bo vill ring	2 A			oor bo will rin				or bo> B will	
	from door box	≍1206-0	¥120				¥1206			-	¥1206	-3	X	

-Extension No. 1

MODE NO.	FEATURE	CHICAL THE ACCESS OPTION						CTED	(T A 3 3			
	Receiving calls from	VE ST		o alar	m tone			Alarm	tone ring	1		
	sensor	¥ 1207-()	X	2 <u> </u>	and the second second	¥1207-1					
	Zone paging	Real Property lies and the second sec	No paging		Zone 1		No respective	Zone 2	¥ 1205-3	Zone 3		
		¥ 1205-0) en la construction de la construction : :	·····	× 1205-1		¥ 1205-2	¥ 1205-2				
	Use of system speed	Neither group A nor group B usable			Only group A usable		0 	nly group 3 usable	Bot an	th groups A d B usable		
3	dial group	¥ 1201-0			¥ 1201-1		¥ 1201-2		¥ 1201-3	× ₹		
	Flexible night service setting	₩ 1203-0		ot set	night mode		¥ 1203-1	Can set ni	ght mod	e		
	Receiving incoming calls in nighttime	₩ 1204-(o nigh	t ring		¥1204-1	Have r	night ring	J		
	call mode		1997 - 1997 -		e faise faith	1998 - 1998 1997 - 1998 1997 - 1998	na an a			i i		
	Privacy override		- Jana - Para	Priva	асу		1	No p	rivacy			
	for outside call	¥ 1209-0)	X	Carlon and Anna an Anna an Anna an Anna an Anna an Anna br>Anna Anna		¥ 1209-1	na ana ang ang ang ang ang ang ang ang a				
in an in Distriction of the second of the se	na nanan ya sun na dinana nya dina sun ana dina. Ny Desi				Class 1	Cla	ss 2	Class 3	a an ann an a	Class 4		
	n an		Daytime	× 1201		¥ 1201-2X		¥ 1201-3X	× 1	201-4X X		
	$\mathcal{F}_{\mathcal{F}}^{(1)}$, we can be a subsequence of the second seco	COL	Night time	× 1201	-X1 (1193) -	¥ 1201-X2	······································	¥ 1201-X3		201-X4 X		
			Daytime	× 1202-1X		¥ 1202-2X		¥ 1202-3X	¥ 1202-4X			
		COL 2	Night time	₩ 1202	1202-X1 🗶 1202-X2		1. 	¥ 1202-X3	× 1202-X4 X			
		1.3	Daytime	¥ 1203	B-1X Noted State	¥ 1203-2X		¥ 1203-3X	¥ 1	203-4X 🗙		
		COL 3	Night time	₩ 1203	3-X1	¥ 1203-X2		¥ 1203-X3	× 1	203-X4 🗙		
	ng na an	COL	Daytime	₩ 1204	204-1X × 1204-2X		× 1204-3X		¥ 1	204-4X X		
6		4	Night time	≭ 1204	-X1 again	¥ 1204-X2	¥ 1204-X3		× 1	204-X4 X		
	1999 - N 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199	COL	Daytime	× 1205-1X		¥ 1205-2X	¥ 1205-3X		× 1	205-4X 🗙		
		5	Night time	× 1205	5-X1	¥ 1205-X2	00	¥ 1205-X3		205-X4 🗙		
6	Outside dialing	COL	Daytime	× 120€	3-1X	¥ 1206-2X		¥ 1206-3X	¥ 1	^{206-4X} X		
	restriction class	6	Night time	¥ 120€	6-X1	¥ 1206-X2	(** ** 	¥ 1206-X3	1	^{206-X4} X		
- 1970 Aliana	hona machaile gain	COL	Daytime	× 1207	'-1X Shi mon shoʻ	¥ 1207-2X	e teo e teo	¥ 1207-3X		207-4X 🗙		
	n pelanovas 🕴 y	7	Night time	¥ 1207	'-X1	¥ 1207-X2		¥ 1207-X3		207-X4 🗙		
	1	COL	Daytime	¥ 1208	3-1X	¥ 1208-2X	. ···	i¥ 1208-3X	1	^{208-4X} X		
•		8	Night time	¥ 1208		¥ 1208-X2		¥ 1208-X3		208-X4 🗙		
in the second	adarran serifari seri esta ana ang ang Bari	COL	Daytime	× 1209	and the second	× 1209-2X		≭ 1209-3X		209-4X X		
		9	Night time	¥ 1209	Million S	¥ 1209-X2	(2. 1535)) S2	¥ 1209-X3	이 것 같은 아님 소재되었다.	^{209-X4} X		
		COL	Daytime	¥ 1210		¥ 1210-2X		¥ 1210-3X	and the second second	^{210-4X} X		
		10	Night time	¥ 1210		¥ 1210-X2		¥ 1210-X3		210-X4 X		
n an	n an an ann an an an an an an an an an a	COL	Daytime	¥ 1211	persona di ante oppose	¥ 1211-2X		¥ 1211-3X	a na separat de la seconda	211-4X X		
		11	Night time	× 1211		¥ 1211-X2		¥ 1211-X3		211-X4 🗙		
		COL	Daytime	× 1212		¥ 1212-2X		¥ 1212-3X		^{212-4X} X		
		12	Night time	× 1212	2-X1	¥ 1212-X2		¥ 1212-X3	X 1	^{212-X4} X		
	Restriction on outside		Ν	lot Re	stricted			Res	stricted			
6	calls by system speed	₩ 0212-	0	******		599 H H H H H H H H H H H H H H H H H H	₩ 0212-1					

Room name:

Stension Ro. 7

NODE NO.	FEATURE	entras.			OPTI	ION	S	ELEC	TED			VS(3)Y.,	8 Q Q	la se de la come verse	
	Telephone type	₩ 1308-0	Key te	lephor	ne V	ionei X	5 OM	× 13		Direct	statio	n sele	ctor		
1000 - 2000 - 2000 				in the region of the second	<u>^</u>			ad anasan 11515-55	<u></u>	ann an Agura					
				01	02	03	04	05	06	<u>No.</u>	08	09	10	11	12
ana ana ana Ana ana ana	anna ann an Anna an Anna an Anna an Anna Anna Anna Anna Anna A Anna Anna	Line key 1	₩1301-	X		-			Parties						
80° V.		Line key 2	₩1302-		X		1997 (B) - 1997 (B) - 1997 (B)	na se	NEC NO		.aoos	y eessive	(* *)	3 31.575	╆
		Line key 3	¥1303-			X					<u> </u>			<u></u>	
с. 1971 г. с. 1970	na an a	and the second	× 1304-	0	North Contractor				Sector Sector			-		Section 1	<u> </u>
5	COL assignment	Line key 4	₩1305-		al e alest	san e Trang	X		ļ		ļ	anal mi	a os karib	9 1907 (1907) 1907 1907	
5	for each Line key	Line key 5	¥1306-	ļ		\sim		X	4.65		ļ	ond8	2.93	nesi	Ļ
		Line key 6	Satur manganan s				gias in Socials		X	and South	ana at ta' - Asi	n na stario e servicio de la	ana ana sao at		
		Line key 7	¥1307-			1411 			t sagar Afri	X	94 - F	aithe	ar e e e e e e e e e e France e e e e e e e e e e e e e e e e e e		
		Line key 8	¥1308-			e d ^{er} se		1	1		X	1	sbora	lisoý	
		Line key 9	¥1309-	1	-				Alter and a second	i i se nel se entre entr		X	neeren Sinte	an contraint Statistical Statistics	1
		Line key 10	≈1310-	1									X	s jion	┢──
		Line key 11	MICH	1			(i			[<u></u>			X	┢──
					295 			and the second				ļ			\vdash
		Line key 12									L	<u> </u>			X
			¥ 1301-	0	No	ring			N1001	4	Rin	g			
		COL 1 COL 2	¥ 1302			<u> </u>			¥1301- ×1302-						
an de la composition br>Participante de la composition de la comp		COL 2		×1302-0 ×1 ×1303-0 ×1											
		COL 3		× 1303-0 ×						¥1304-					
X	Incoming call	COL 5		¥ 1305		-	$\frac{1}{2}$			¥1305-				3 	
4 🔬	ringing	COL 6	12-012 ¹ -)	¥1306-	-0			Na seriestra		× 1306-					
X		COL 7		¥ 1307-	0		<u>,</u>	ada. Ayarta		¥ 1307-	4000110110			•	
X		COL 8		¥1308-	0	X	<u>,</u>	n nin di nigi		× 1308-				÷.	
		COL 9		¥1309-	0	ý	(- (- (¹ - 1))		¥1309-	1) - ¹⁰ (1. 1		********
		COL 10	< 3 - 0.75 - 2	¥1310-	0	Ż		ut piloù		≈ 1310-	1	CKI SAN P			*****
		COL 11	A.D. 1993 - 8	× 1311-	0	X	(v diya	9	×1311-	1		1999 Construction 24 - 4 - 40	r Stratig	
		COL 12	s e Bere Cel	X 1312-	0	X	(n dig		≍ 1312-	1				
	Interrupting incom-	No rii	ויין אין אין אין אין אין אין אין אין אין	Inte	rcom	incom	ing	C	OL in	comir	ng	Inte	rcom	and C	COL
	ing calls during				ring c	only		n togi	ring	only		ir	ncomi	ng rin	g
· · · · · · · · · · · · · · · · · · ·	conversation	¥1302-0		¥1302				¥130		X		₩1302	-3	1000	
3			e e e e e e e e e e e e e e e e e e e					A HOGA Antonio anto An		\mathbf{r}					
		No door b	ox ring	0	nly do	or bo	x	C	Only de	oor bo	ЭХ	Bo	th doo	or box	kes
	Incoming calls		···· · · · · · · · · · · · · · · · · ·		Aw	ill ring)		63 6 F	vill rin		A	and I	3 will	ring
	from door box	¥1306-0		×1306	5-1			₩1306	5-2			₩1306			
				1				[1		K	

Room rans

27 Anaion No. 12

MODE NO.	FEATURE	933			PTION	SELE	CTED BAC			
	Receiving calls from sensor	¥ 1307-0		o alarm tone	yesiçet int Si	¥ 1307-1	Alarm to	one ring		
	Zone paging	★ 1305-0	No paging	Zon * 1305-1	e 1	× 1305-2	Zone 2	Zone 3 ¥ 1305-3		
	Use of system speed	Neith gro	er group A oup B usabl	nor Only g e A usa	roup ible	। ो एलOr E	nly group s usable	Both groups A and B usable		
3	dial group	₩ 1301-0		× 1301-1		¥ 1301-2		* 1301-3		
Y	Flexible night service setting	₩ 1303-0		ot set night mode			Can set nig	Jht mode		
	Receiving incoming calls in nighttime call mode	₩ 1304-0		o night ring		★1304-1		ight ring		
normality of the second s	Privacy override for outside call	₩ 1309-0)	Privacy		× 1309-1	No pr	ivacy		
				Class 1	Cla	ss 2	Class 3	Class 4		
X		COL Daytime		¥ 1301-1X ¥ 1301-X1	¥ 1301-2X ¥ 1301-X2	si syri Si seri	¥ 1301-3X ¥ 1301-X3	× 1301-4X X × 1301-X4 X		
		COL 2	Daytime Night time	¥ 1302-1X ¥ 1302-X1	¥ 1302-2X ¥ 1302-X2		¥ 1302-3X ¥ 1302-X3	× 1302-4X X × 1302-X4 X		
		COL 3	Daytime Night time	¥ 1303-1X ¥ 1303-X1	¥ 1303-2X ¥ 1303-X2		¥ 1303-3X ¥ 1303-X3	× 1303-4X X × 1303-X4 X		
	, , , , , , , , , , , , , , , , , , ,	COL Daytime		¥ 1304-1X ¥ 1304-X1	¥ 1304-2X ¥ 1304-X2		¥ 1304-3X ¥ 1304-X3	× 1304-4X X × 1304-X4 X		
	erio estas en estas estas estas en est Estas estas en estas e Estas estas en estas e	COL 5	Daytime Night time	¥ 1305-1X ¥ 1305-X1	¥ 1305-2X ¥ 1305-X2		¥ 1305-3X ¥ 1305-X3	× 1305-4X × × 1305-X4 ×		
6	Outside dialing restriction class	COL	Daytime Night time	¥ 1306-1X ¥ 1306-X1	¥ 1306-2X ¥ 1306-X2		¥ 1306-3X ¥ 1306-X3	¥ 1306-4X X ¥ 1306-X4 X		
	and and a second se 1	COL 7	Daytime Night time	¥ 1307-1X ¥ 1307-X1	¥ 1307-2X ¥ 1307-X2		¥ 1307-3X ¥ 1307-X3	× 1307-4X X × 1307-X4 X		
4. 17 S. (1997) 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997	en on de constante de constante Response de constante de constante Response de constante de constante de constante de constante de constante de	COL 8	Daytime Night time	¥ 1308-1X ¥ 1308-X1	¥ 1308-2X ¥ 1308-X2	- 1999 - 1999 - 1999 - 1999 	¥ 1308-3X ¥ 1308-X3	× 1308-4X X × 1308-X4 X		
		COL 9	Daytime Night time	¥ 1309-1X ¥ 1309-X1	× 1309-2X × 1309-X2		¥ 1309-3X ¥ 1309-X3	× 1309-X4 X		
	a name a subserver a subserv An effect of the transmission of	COL 10	Daytime Night time	¥ 1310-1X ¥ 1310-X1	¥ 1310-2X ¥ 1310-X2	an a	¥ 1310-3X ¥ 1310-X3	× 1310-4X × × 1310-X4 ×		
		COL 11	Daytime Night time	¥ 1311-1X ¥ 1311-X1	¥ 1311-2X ¥ 1311-X2		¥ 1311-3X ¥ 1311-X3	× 1311-4X X × 1311-X4 X		
n de la constante La constante de la constante de La constante de la constante de	SA Na Santa br>Santa Santa Sant	COL 12	Daytime Night time	¥ 1312-1X ¥ 1312-X1	¥ 1312-2X ¥ 1312-X2		¥ 1312-3X ¥ 1312-X3	× 1312-4X X × 1312-X4 X		
	Restriction on outside calls by system speed dial	s		lot Restricted		Restricted				

NODE NO.	FEATURE	103388 - K	9130	OPT	ION	SI	ELEC	TED		3	(11)73	792		253
			1	serie ind George		i suit 1 mbi		00	L No.	nan Artesta			9 19 19	i antino si
	a takin a sa sa takin ay sa sa takin sa sa		01	02	03	04	05	00	07	08	09	10	11	1:
· · · · · · · · · · · · · · · · · · ·		Line key 1 ×1401-	X				10990 i							
		Line key 2 *1402-		X					1 - <u>1 - 1 - 1</u> 5	<u> </u>			NG AG	┼──
en norde de la	ng 1997 - Constanting and an ang ang ang ang ang ang ang ang ang	Line key 3 *1403-	n <u>na serie serie s</u> 1953 (na de la serie s		X		antana ana	<u>an na</u> n European		<u> </u>	-			┢
	alati ad	Line key 4				X				1.1.23		100		<u> </u>
5	COL assignment	Line key 5 ×1405-						() 			<u> </u>			<u> </u>
National Constants	for each Line key	M1406					X			<u> </u>	<u> </u>			<u> </u>
	n an	Line key 6		n 14 e Antes UNES ANTES	e(A - Yaya) Marin	94965 F		X		ļ	<u>laha-</u>			ļ
		Line key 7		<u> </u>	\leq	ļ		1.7990	X		lioina	g boys	i socoli I	L
		Line key 8				ana serana Tanàna	- 12 M - 12		r or - Garan L	X	an series and gra Series and gra	onersense Status Status		
		Line key 9				an a	1			23, 1	X	ev vo st	darne.	
to second	t tit som	Line key 10 ^{×1410-}			an an the second se	en norman	te in fals that					X		
	ta Salite ya Ali Salite ya Ali	Line key 11 *1411-						r sooraa Julaini	5 	di.	a statist	e sección	X	
	Na tana akida 11. ta tana kangpanan sa ana sa sa sa sa	Line key 12 ×1412-						**********			1923 Q	A STATES	14 X 19	X
- 1 S. (4)				an an a	No	ring	and a second second				Rin	a		1
		COL 1	×1401-0 ×1401-1							1		<u> </u>		
		COL 2	¥1402	×1402-0 ×1402-										
		COL 3	×1403	3-0	X	{	and evi	s 1. 	¥1403-	1		a de la mais		
A.		COL 4	X 1404	-	X	(s sug		※ 1404-	1				
4	Incoming call	COL 5	× 1405		<u> </u>	<u> </u>			× 1405-	1			Ś	
	ringing	COL 6	× 1406		<u> </u>	×.	1 1 1 1 1 1 1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¥1406-				, i	
		COL 7 COL 8	× 1407		<u> </u>	7	-		¥1407-					Nataowa
		COL 9	× 1400			9	11 : L. L.		×1408- ×1409-) 	
		COL 10	¥1410		$-\hat{\mathbf{v}}$,			≈1409-	100-20-04 mm m m m m m m m m m m m m m m m m m				
	n an ann an Anna an Anna an Anna Anna A	COL 11	¥1411	-0		and the second second second			×1411-		n da di	Lie	(
		COL 12	¥1412	-0	X		is neleste Is neleste		× 1412-1	-	ogery er	(100) (100)) 	2
1	t Alleria	No ring	Inte	rcom i			1		comir	na	Inte	com	and C	
	Interrupting incom-	100 milig	50	ring o		3	n tanin E Ndoria		only	.9			ng ring	
	ing calls during conversation	₩1402-0	× 140	2-1	1997 A 1 1 8	×	¥1402	-2		******	※ 1402		<u> </u>	
3	Conversation						19659)	۲.					
3		No door box ring	C	nly do	or hov	(0	nlv de	oor bo	X	Roi	h doc	or box	<u>0</u> 0
	Incoming calls				ill ring				/ill ring				3 will i	
	from door box	≫1406-0	₩140				¥1406-		i i	-	¥1406-			
						1. 554						>	(

Estension No. 1

ODE D.	FEATURE	111			OPTION	SELE		101035] #ETAT MED
	Receiving calls from	1	No	alarm tone		1	Alarm to	one ring
	sensor	¥ 1407-0		X		¥1407-1	Į.	
			No paging	Zo	ne 1	n est apro-	Zone 2	Zone 3
	Zone paging	¥ 1405-0	en benere producer en	× 1405-1	X	¥ 1405-2		¥ 1405-3
	Use of system speed	Neith	ier group A oup B usabl		group sable		nly group B usable	Both groups A and B usable
	dial group	₩ 1401-0	and the second	¥ 1401-1	in an ann an Airtean Martairtean Martairtean	¥1401-2	nand - Andrea	× 1401-3
3	Flexible night		Can no	ot set night mode	е	ê yeşti.	Can set nig	ht mode
	service setting	¥ 1403-0	, <u>.</u>	X		¥ 1403-1		
	Receiving incoming		N	o night ring	an an an an an an a' sa	int and and a second	Have ni	ght ring
	calls in nighttime call mode	₩ 1404-0)	X		¥1404-1		
	Privacy override	a <mark>la constante de la constante</mark>	an the special sector for any sec	Privacy	· · · · · · · · · · · · · · · · · · ·		No pri	ivacy
	for outside call	¥ 1409-0) . [X		₩ 1409-1		
tenger i sterik k				Class 1	Cla	iss 2	Class 3	Class 4
	ana ana amin'ny soratra amin'ny soratra amin'ny soratra. Ny INSEE dia mampina mampina amin'ny soratra amin'ny soratra amin'ny soratra amin'ny soratra amin'ny soratra ami		Daytime	× 1401-1X	¥ 1401-2X	Million and a second second	× 1401-3X	× 1401-4X X
	and a second br>Second second br>Second second	COL	Night time	¥ 1401-X1	¥ 1401-X2		¥ 1401-X3	× 1401-X4 🗙
	andra and a second a second and a Second and a second a Second and a second a Second and a second a		Daytime	¥ 1402-1X	¥ 1402-2X		¥ 1402-3X	× 1402-4X X
		COL 2	Night time	¥ 1402-X1	¥ 1402-X2		¥ 1402-X3	× 1402-X4 X
		Davtime		¥ 1403-1X	¥ 1403-2X		¥ 1403-3X	× 1403-4X X
	e de la companya de l Esta de la companya de	COL 3	Night time	¥ 1403-X1	¥ 1403-X2		¥ 1403-X3	× 1403-X4 X
	an a		Daytime	¥ 1404-1X	¥ 1404-2X		i 1404-3X	× 1404-4X X
		COL	Night time	× 1404-X1	¥ 1404-X2		¥ 1404-X3	× 1404-X4 X
	and a second		Daytime	× 1405-1X	¥ 1405-2X		¥ 1405-3X	× 1405-4X X
		COL 5	·	¥ 1405-X1	¥ 1405-X2	 (-)	¥ 1405-X3	¥ 1405-X4 ¥
	Outside dialing		Night time	¥ 1406-1X	¥ 1406-2X		¥ 1406-3X	¥ 1406-4X ¥
6	restriction class	COL	Daytime	¥ 1406-X1	¥ 1406-X2	an an Assar Care	¥ 1406-X3	× 1406-X4 X
	 Key and the sets due to a real sets the set of the se	6	Night time	¥ 1407-1X	¥ 1407-2X	12 · ·	¥ 1407-3X	× 1407-4X X
	a ana ana ana ara ang ang ang ang ang ang ang ang ang an	COL	Daytime	¥ 1407-X1	¥ 1407-X2	en der sodige F	¥ 1407-X3	× 1407-X4 X
	an an ann an tha an An tha an tha	7	Night time	¥ 1408-1X	¥ 1408-2X		¥ 1408-3X	× 1408-4X X
	and the second sec	COL	Daytime	¥ 1408-X1	¥ 1408-X2		¥ 1408-X3	× 1408-X4 X
		8	Night time	× 1400-X1 ¥ 1409-1X	× 1409-2X	sources in an and	× 1409-3X	× 1409-4X X
	an a	COL	Daytime	× 1409-X1	¥ 1409-X2		× 1409-X3	× 1409-X4 ×
		9	Night time	× 1409-X1 × 1410-1X	× 1409-X2		× 1403-X3 ★ 1410-3X	× 1410-4X ¥
	and a second s	COL	Daytime				li e statione de la companya de la c	i de la constante de la 🖉 💊 👘
		10	Night time	¥ 1410-X1	¥ 1410-X2		¥ 1410-X3	× 1410-X4 X
		COL	Daytime	× 1411-1X	¥ 1411-2X	ng tahun saga sagat sa	¥ 1411-3X	× 1411-4X X
		11	Night time	× 1411-X1	¥ 1411-X2	*****	¥ 1411-X3	* 1411-X4 X
		COL	Daytime	× 1412-1X	¥ 1412-2X		¥ 1412-3X	× 1412-4X X
		12	Night time	× 1412-X1	¥ 1412-X2		¥ 1412-X3	× 1412-X4 🗙
	Restriction on outside	11		Not Restricted			Res	tricted
	calls by system spee	d 🗙 0214	-0			₩ 0214-	1	X

Room name:

印*星的网络约约* 韩哲 - 3

MODE NO.	FEATURE	F NA MER	alan (Br		OPT	ION	S	ELEC	TED		÷,	44 (Y)	6 N C	art in Almos	942) 825 84
3	Telephone type	₩ 1508-0	Key te	elepho	ne		9.08d		second in the local division in the local di	Direct	statio	n sele	ctor		
anda an	annan san san san san san san san san sa	× 1506-0			<u>X</u>		NA STR	× 15	08-2	antesenijen Maria			ere 		
ant to the	a see a							nging. T	1	L No.	1	<u></u>	(1840) S		T
elen er Almann er en en ander	n ha na hini na kawa na kata na		¥1501-		02	03	04	05	06	07	08	09	10	11	12
n e Reven		Line key 1	¥1502-	X		ļ					<u> </u>	<u> </u>	ļ		ļ
 N		Line key 2	₩1503-		X							n ne se	ea ea		
an Antonio antonio antonio	an a	Line key 3				X									
	COL assignment	Line key 4	¥1504-	<u>Geler</u> a	internet	Hur Arden Den Kennen	X	a sherara A sherara	a a fa a second	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.					1
5	for each Line key	Line key 5	₩1505-	·	· · · ·	 N 2		X	2-12% 	asarrii 1 - Ve Q	1	eversiti e	ja avis		1
i isa taa	a presidente de la contra de la c	Line key 6	¥1506-					1	X					di d	┼───
	는 은 전원에 가장되었다. 1997년 - 1997년 br>1997년 - 1997년 -	Line key 7	¥1507-							X		<u> </u>			<u> </u>
		-	¥1508-			1994 -						de presenta de la composición			ļ
	na an ann an an an ann an an an an an an	Line key 8	¥1509-	<u></u>		na n		a an		in na dia ma C	X			140.035 	ļ
	e	Line key 9	¥1510-									X	ge festive Hereite		Ļ
wie na vroede	allenten sterningen forsen sterne sterne som en en er er som er	Line key 10	¥1511-			<u></u>						a da se da Ago Terraria	X	i 1700 N National Alia	
an a' an a'		Line key 11	44.D					a succession of the	ta an					X	
	for an order	Line key 12	¥1512-					saabyo		0					X
X. Maria ang kanalanan Maria ang kanalanan		No ring Ring								g					
		COL 1	Al 1013	¥ 1501-	0	>	(97833.vij-	liti Liti K	₩1501-	·1				
		COL 2	¥ 1502-		\rightarrow	(ang (sa mgi) an		≈1502-	1			17 - 27 - 23		
		COL 3	×1503-	0	<u>></u>	(nevelet fol anne anne		¥1503-	1			1		
n n Series National	and a second	COL 4		¥ 1504-		<u> </u>	(≍ 1504-	1				
4	Incoming call	COL 5		¥ 1505-		<u> </u>	($e^{i\pi i t} (T_{N}) e^{i t}$	1 10	≈1505-	1			j.	
	ringing	COL 6		¥1506-		<u> </u>	(£{ - \$	× 1506-	1			ŝ	
A O		COL 7	· · · · · · · · · · · · · · · · · · ·	¥ 1507-	0	X	(di at	× 1507-	1			1999	
Ang Ang Ang Ag		COL 8		¥1508-	0	<u> </u>	(9 (s. (s) S. (s)		× 1508-	1				
		COL 9		¥ 1509-		X	(≍ 1509-	1				3
		COL 10		¥ 1510-		<u> </u>		di yaqdı		≈ 1510-	1	1999211			
		COL 11		× 1511-		<u> </u>	(99. ya (≭ 1511-	1			an a	
		COL 12		× 1512-0)	<u> </u>		và 11650		≈ 1512-	1				
·	Interrupting incom-	No rin	9		com i		ing	c	OL in	comir	ng	Inte	rcom	and C	OL
· · · · · · · · · · · · · · · · · · ·	ing calls during		· · · · · · · · · · · · · · · · · · ·		ring o	nly		1. 90 ĝes	ring	only		in	comii	n <mark>g r</mark> ing	g
8	conversation	¥1502-0		¥1502				¥1502	2-2	1		¥1502	-3		
3	net contra que como consum Anna de la contra de la consume Anna de la contra d		Sana Sana Dan Sana Sana Sana Sana Sana Sana Sana S	· · ·	· · · · ·)	1					
	n an	No door bo	ox rina	0	nly do	or box	K	0	nly do	oor bo	X	Bot	h dor	or box	es
	Incoming calls			1		ill ring				vill rin				3 will	
	from door box	¥1506-0	1997 - S. 1998 1997 - S. 1998	¥1506		n an stra		¥1506-			<u> </u>	¥ 1506-			3
	na an ann an An Ann an Ann							1 - 1997 						< 1	

States -

Externel Mar. 1

ODE D.	FEATURE				OPTION	SELE	CTED	#0.0EF #0,0
	Receiving calls from	aur (1)	N	o alarm tone	osakaya 1244 î	1	Alarm t	one ring
	sensor	¥ 1507-0		X		¥1507-1	eri (v.) eri (v.)	CALIFORNIA
	Zono poging		No paging	Zor	ne 1	a na sana an	Zone 2	Zone 3
	Zone paging	¥ 1505-0	reaction of the second se	* 1505-1	X	¥ 1505-2		¥ 1505-3
8, 9, 98, 98, 98, 98, 98, 98, 98, 98, 98	Use of system speed	Neith gro	er group A oup B usabl	nor Only g e Ausa	iroup able		nly group 3 usable	Both groups A and B usable
3	dial group	¥ 1501-0		¥ 1501-1		≭ 1501-2		* 1501-3
2	Flexible night		Can no	ot set night mode	1	\$ <u>79</u> 3.	Can set nig	ght mode
	service setting	¥ 1503-0	<u>, X</u>	X		¥ 1503-1	entil and er	
	Receiving incoming		N	o night ring			Have n	light ring
	calls in nighttime call mode	₩ 1504-0		X		¥1504-1		
	Privacy override	· · · · · · · · · · · · · · · · · · ·		Privacy	an a		Nop	rivacy
	for outside call	¥ 1509-0	na haaree ahaa aa Arii ahaa ahaa	Х	en el Életrore el municipation N	¥ 1509-1		
				Class 1	Cla	ss 2	Class 3	Class 4
	an a		Daytime	¥ 1501-1X	¥ 1501-2X	i na sana	¥ 1501-3X	× 1501-4X X
	ander all and an and a state of the second state of the second state of the second state of the second state of	COL	Night time	¥ 1501-X1	¥ 1501-X2		¥ 1501-X3	¥ 1501-X4 ¥
	andra an Andra andra andr	Station and the second	Daytime	¥ 1502-1X	¥ 1502-2X		¥ 1502-3X	¥ 1502-4X ¥
		COL	Night time	¥ 1502-X1	¥ 1502-X2		¥ 1502-X3	× 1502-X4
		2		¥ 1503-1X	¥ 1503-2X		¥ 1503-3X	× 1503-4X
		COL		- 	¥ 1503-X3	× 1503-X4 ×		
	· · ·	1 J	Night time	¥ 1504-1X	¥ 1504-2X		× 1504-3X	× 1504-4X ¥
	togi Anno 2010 - Anno 2010 - Anno 2010	COL	Daytime				a daday 💡 🖓	ve se parant 🕅 🔨
	4 B	4	Night time	¥ 1504-X1	¥ 1504-X2		¥ 1504-X3	× 1504-X4 ×
	: *:	COL	Daytime	¥ 1505-1X	¥ 1505-2X		¥ 1505-3X	× 1505-4X X
	and an and a second	5	Night time	¥ 1505-X1	¥ 1505-X2		¥ 1505-X3	× 1505-X4 X
6	Outside dialing	COL	Daytime	¥ 1506-1X	¥ 1506-2X		¥ 1506-3X	¥ 1506-4X 🗙
	restriction class	6	Night time	¥ 1506-X1	¥ 1506-X2	5 E	¥ 1506-X3	¥ 1506-X4 🗙
	and a second br>Second second		Daytime	¥ 1507-1X	¥ 1507-2X		¥ 1507-3X	¥ 1507-4X X
	a and a second secon	COL	Night time	¥ 1507-X1	¥ 1507-X2		¥ 1507-X3	× 1507-X4 X
	n a consequenciamente a constato e de la co	e isanashi kabat	Daytime	¥ 1508-1X	¥ 1508-2X	en e	¥ 1508-3X	× 1508-4X X
	a she indianger (° 1994)	COL 8	Night time	¥ 1508-X1	¥ 1508-X2		★ 1508-X3	Y TEOR VANA
			Daytime	¥ 1509-1X	¥ 1509-2X			× 1509-4X ×
	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	COL		¥ 1509-X1	¥ 1509-X2		¥ 1509-X3	× 1509-X4
		9	Night time	¥ 1510-1X	¥ 1510-2X		¥ 1510-3X	× 1510-4X X
	ne en en ser br>En ser en ser	COL 10	Daytime	¥ 1510-X1	¥ 1510-X2	ander enderste se ste Enderste se ste se ste	¥ 1510-X3	× 1510-X4 ×
	la telete Accilentes		Night time	× 1511-1X	¥ 1511-2X		× 1511-3X	× 1511-4X
	a de la companya de l La companya de la comp La companya de la comp	COL	Daytime		.		a ana an	
		11	Night time	× 1511-X1	¥ 1511-X2		¥ 1511-X3	* 1511-X4 X
		COL	Daytime	¥ 1512-1X	¥ 1512-2X		¥ 1512-3X	¥ 1512-4X X
		12 Night time × 1512-X1 × 1512-X2					¥ 1512-X3	× 1512-X4 X
	Restriction on outside			lot Restricted		Res	stricted	
	calls by system speed dial	₩ 0215-	0		***************************************	₩ 0215-1		X

NODE	FEATURE	A MARINE MOL	1945	OPTI	ION	SI	ELEC	TED			PECT:	133		
140.			T		0101()()	- 3 99 - 993		CO	L No.	636N		geologia Geologia		
na servera de la co	and the structure of the structure of the		01	02	03	04	05	06	07	.08	09	10	11	12
1 B		Line key 1 ×1601-	X		ĺ	127	40.00 ·							1
		Line key 2 ×1602-	X	X			İ					2351	112.334 3 3 3	┢──
	getted (1900	Line key 3 *1603-			X	innerenand in Ex. C	aaases as SS SS	esta constru esta constru					<u>, and an star</u>	┢──
N101 () 	Albura di ser Tito di ser	Line key 4 *1604-				X				1997 - 1997 - 1997 1997 - 1997 - 1997	1			┢──
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		Line key 9	<u> </u>		$\frac{1}{2}$						X		iani and	<u> </u>
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n ng S	$\sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i$	COL 11	¥1611-	0	X	,	an an an an an an an an an an an an an a		¥ 1611-	1	La status			
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	Incoming calls	No door box ring	0	nly do A w	or bo ill ring		C	6 K. T. I. N.	oor bo vill ring			th doo and I		
	from door box	¥1606-0	×1606-1					-2		-	¥1606	-3	<	

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ΓL	URE			475(7547)	OPTION	SELE	CTED		
ca	alls from	¥ 1607-0		o alarm tone		× 1607-1	Alarm t	one ring	i.
				<u> </u>	n () An an	1			-
ıg	L.,	₩1605-0	No paging	Zα ¥1605-1	one 1 X	¥ 1605-2	Zone 2	Zone * 1605-3	3
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(ei	m speed	¥ 1601-0		He A U × 1601-1	sable	¥ 1601-2		* 1601-3	
jh	nt .		Can n	ot set night mod	e	्रि चलको ह संरक्षण	Can set nig	ght mode	
· · ·	ng	¥ 1603-0		X		¥ 1603-1			
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	1	Night time	× 1601-X1	× 1601-X2		¥ 1601-X3	¥ 1601-X4		
		Daytime	¥ 1602-1X	¥ 1602-2X		¥ 1602-3X	× 1602-4X	,	
	COL 2	Night time	¥ 1602-X1	¥ 1602-X2		¥ 1602-X3	¥ 1602-X4 ¥		
	1.00	Daytime	¥ 1603-1X	¥ 1603-2X		¥ 1603-3X	¥ 1603-4X ¥		
	COL 3	Night time	× 1603-X1	¥ 1603-X2		¥ 1603-X3	¥ 1603-X4	•	
			Daytime	¥ 1604-1X	¥ 1604-2X		i 1604-3X	× 1604-4X	}
		COL	Night time	¥ 1604-X1	¥ 1604-X2		¥ 1604-X3	× 1604-X4 ¥	, ,
				¥ 1605-1X	¥ 1605-2X		¥ 1605-3X	× 1605-4X	2
		COL 5	Daytime	¥ 1605-X1	¥ 1605-X2		¥ 1605-X3	¥ 1605-X4	• <u>`</u>
alii	ing	5	Night time	¥ 1606-1X	¥ 1606-2X	a da da Antonio de Contra da Contra da Contra da Contra da Contra da Contra da Contra da Contra da Contra da Contra da Contra da Contra da C	¥ 1606-3X	× 1606-4X √	<u>ن</u> ۲
	ass	COL	Daytime	× 1606-X1	¥ 1606-X2		¥ 1606-X3	¥ 1606-X4	2
	and the second second second	6	Night time	× 1607-1X	¥ 1607-2X		× 1607-3X	× 1607-4X	
		UOL	Daytime	¥ 1607-X1	× 1607-X2	ana ani a	¥ 1607-X3	¥ 1607-X4	
		7	Night time	× 1608-1X	× 1608-2X		3	. Ö	
		COL	Daytime				¥ 1608-3X	× 1608-4X ×	•
		8	Night time	× 1608-X1	× 1608-X2		¥ 1608-X3	× 1608-X4	
		COL	Daytime	¥ 1609-1X	× 1609-2X	and shares and sharesho	¥ 1609-3X	× 1609-4X ⊁	
		9	Night time	¥ 1609-X1	¥ 1609-X2	ng ng ng ng ng ng	¥ 1609-X3	× 1609-X4 ×	•
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		10	Night time	¥ 1610-X1	¥ 1610-X2		¥ 1610-X3	¥ 1610-X4	
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		11	Night time	¥ 1611-X1	¥ 1611-X2		¥ 1611-X3	¥ 1611-X4	\$
		COL	Daytime	¥ 1612-1X	¥ 1612-2X		¥ 1612-3X	× 1612-4X	8
		12	Night time	¥ 1612-X1	¥ 1612-X2		¥ 1612-X3	¥ 1612-X4 ¥	5
		0		Not Restricted			Res	tricted	
ste	tem speed	× 0216-	0	*****		¥ 0216-1		V	
Restriction on outs calls by system spe dial				Not Restricted			× 0216-1		Restricted × 0216-1

Extension No. 17 Room name: MODE FEATURE **OPTION** SELECTED NO. Key telephone Direct station selector 3 Telephone type ¥ 1708-0 ¥ 1708-2 X COL No. 01 02 03 04 05 07 06 08 09 10 11 12 ×1701 X Line key 1 ¥1702-X Line key 2 ¥1703-Line key 3 Х ¥1704-Х Line key 4 COL assignment ×1175-5 X Line key 5 for each Line key ¥1706-X Line key 6 ₩1707-X Line key 7 ¥1708-Х Line key 8 ¥1709-Х Line key 9 ₩1710-Line key 10 Х ×1711 X Line key 11 ×1712-Line key 12 Х No ring Ring COL 1 ₩1701-0 Х ¥1701-1 COL 2 ¥1702-0 ₩1702-1 ¥1703-0 COL 3 X ¥1703-1 COL 4 ¥1704-0 ¥1704-1 Х ¥1705-0 COL 5 ×1705-1 Incoming call 4 ¥1706-0 COL 6 ringing Х ₩1106-1 ¥1707-0 COL 7 ¥1707-1 COL 8 ¥1708-0 X **×**1708-1 COL 9 ¥1709-0 ₩1709-1 ¥1710-0 **COL 10** X ₩1710-1 ×1711-0 **×**1711-1 **COL** 11 X ¥1712-0 COL 12 X **≍**1712-1 Intercom incoming COL incoming Intercom and COL No ring Interrupting incomring only ring only incoming ring ing calls during ₩1702-1 ₩1702-0 ¥1702-2 ¥1702-3 conversation X 3 Only door box Only door box No door box ring Both door boxes Incoming calls A will ring B will ring A and B will ring from door box ₩1706-0 ★1706-1 ¥1706-2 ¥1706-3 Х

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MODE NO.	FEATURE					OPTION	SELE		
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a second and second	Zono paging	te e tota taronte en el Televisión de la compositione en el Televisión de la compositione en el	No paging	et e soderen e s	Zo	one 1	en a serie de la companya de la companya de la companya de la companya de la companya de la companya de la comp A companya de la comp	Zone 2	Zone 3
	Zone paging	¥ 1705-0) 1 20 s.	×	1705-1	X	¥ 1705-2		¥ 1705-3
	Use of system speed	Neith	ier group A oup B usabl	nor le		group isable		nly group 3 usable	Both groups A and B usable
	dial group	₩ 1701-0			1701-1		₩ 1701-2		× 1701-3
3	Flexible night		er en en en en en en en en en en en en en	ot set ni	ight mod	le .	े केन प्रुविधाः जनसम्बद्धाः	Can set nig	yht mode
	service setting	¥ 1703-0		X	`		¥ 1703-1	en. 18	
	Receiving incoming	ana ata		o night	ring			Have ni	ight ring
	calls in nighttime call mode	₩ 1704-0		X		i i tanak	₩1704-1		
	Privacy override		Service and a service of the service	Privac	ÿ	2010 A	· · · · · · · · · · · · · · · · · · ·	No pr	ivacy
	for outside call	¥ 1709-0)	X			¥1709-1		
	XIIIII			c	lass 1	Cla	iss 2	Class 3	Class 4
X		COL	Daytime	¥ 1701-1	x	¥ 1701-2X	11 . eta	¥ 1701-3X	× 1701-4X 🗙
	n 2005, and a shall be convert a sense State	1	Night time	× 1701-×	(1	¥ 1701-X2	analo, og sakk bilantigstyre og ser f	¥ 1701-X3	× 1701-X4 X
1		COL	Daytime	¥ 1702-1	x	¥ 1702-2X		¥ 1702-3X	¥ 1702-4X X
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	ana an an an an an an an an an an an an	3	Night time	¥ 1703->	(1	¥ 1703-X2		¥ 1703-X3	× 1703-X4 X
	n na na na na na na na na na na na na na	COL	Daytime	¥ 1704-1	X	¥ 1704-2X		¥ 1704-3X	× 1704-4X X
		4	Night time	¥ 1704->	(1	¥ 1704-X2		× 1704-X3	× 1704-X4 X
		COL	Daytime	¥ 1705-1	X	¥ 1705-2X		¥ 1705-3X	× 1705-4X 🗙
	and the second second second second second second second second second second second second second second second	5	Night time	¥ 1705->	(1	¥ 1705-X2	***************************************	¥ 1705-X3	¥ 1705-X4 🗙
6	Outside dialing	001	Daytime	¥ 1706-1	X	¥ 1706-2X		¥ 1706-3X	× 1706-4X X
	restriction class	COL 6	Night time	¥ 1706->	(1	¥ 1706-X2		¥ 1706-X3	× 1706-X4 🗙
	an an an an an an an an an an an an an a	COL	Daytime	¥ 1707-1	X	¥ 1707-2X		¥ 1707-3X	× 1707-4X
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•		COL 8	Night time	₩ 1708->	(1	¥ 1708-X2		¥ 1708-X3	× 1708-X4 X
	i para y		Daytime	¥ 1709-1	x	¥ 1709-2X		¥ 1709-3X	× 1709-4X X
		COL	Night time	¥ 1709->	(1	¥ 1709-X2		¥ 1709-X3	¥ 1709-X4 ¥
	n an	COL	Daytime	¥ 1710-1	x	¥ 1710-2X		¥ 1710-3X	¥ 1710-4X X
e para	er ostavist i sad	10	Night time	¥ 1710->	den er ver	¥ 1710-X2	er naga e	¥ 1710-X3	¥ 1710-X4 X
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		COL	Daytime	¥ 1712-1	Х	¥ 1712-2X		¥ 1712-3X	¥ 1712-4X
	and a construction of the	12	Night time	¥ 1712->	(1	¥ 1712-X2		¥ 1712-X3	× 1712-X4 ¥
	Restriction on outside	1		Jot Res	tricted	J	1	Rest	tricted
	calls by system speed	₩ 0217-					¥ 0217-1		
	dial	l						>	X

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NO.	FEATURE		NOS.	1 1 1	OPTI	ION	SI	ELEC	TED			9173			308
	ger material.		-						CO	L No.	n an	a provinsionalia Provinsionalia Provinsionalia	ana ang pang		and a state
	 Second State Company Systems Constraints and Automatics 			01	02	03	04	05	06	07	08	09	10	11	12
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n Print I. Second		Line key 4	₩1804-		1.		X				1995 - 1999	1231355			1
5	COL assignment	Line key 5	¥1805-	1				X			<u> </u>	1	1.1.1.1.1.1.1.		1
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et et al		Line key 8	¥1809-			1.000 (0.000) (0.000)	teel baach se t		erendstoorste		X			1919-192 1919-192 1919-192	ļ
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<u>X</u>	N AND ST	COL 12		¥1812-	-0	>		anda dana Kabupatèn di		≫ 1812-	1 :	28400			
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X	Interrupting incom- ing calls during conversation	n (hel) n (hel) n (hel)			ring o	only			ring	, only	-	ir	ncomi	ng rin	g
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3		No door b	ox rina	0	nly do	oor bo	x	1 c) nlv d	oor bo	ЭХ	Bo	th do	or bo>	es
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	from door box	¥1806-0		¥180€			7	₩1800			J	≈1806			
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MODE NO.	FEATURE	ere ar Single Single	n na sea a sea	¥0.7	OI	PTION	SELE	CTED	
	Receiving calls from		and the second second second second second second second second second second second second second second second	o alarm t	one		and the second	Alarm ton	e ring
	sensor	¥ 1807-	0	<u> </u>		and a second sec	¥1807-1	n	2
	Zone paging	Barrowski	No paging		Zone	1		Zone 2	Zone 3
		¥ 1805-0	0	× 18	805-1		¥ 1805-2	mii 🔭	1805-3
	Use of system speed		ner group A oup B usab	le	Only gro A usat			nly group 3 usable	Both groups A and B usable
3	dial group	¥ 1801-	D	× 18	801-1		¥ 1801-2	이 같은 것이 아파 아파 아파 아파 아파 아파 아파 아파 아파 아파 아파 아파 아파	1801-3
	Flexible night service setting	₩ 1803-0		ot set nig	ht mode		¥ 1803-1	Can set nigh	t mode
	Receiving incoming		NI	o pight rir	20	an an an an an an an an an an an an an a		Llovo pick	at ring
	calls in nighttime	₩ 1804-1	and the second state of th	o night rir	iig		₩1804-1	Have nigh	iii iiiig
	call mode	1		X	n n n n n n n n n n n n n n n n n n n				
	Privacy override			Privacy		÷		No priva	acy
	for outside call	¥ 1809-0) A source de sur	X		1	¥ 1809-1		
				Cla	ss 1	Cla	ss 2	Class 3	Class 4
			Daytime	× 1801-1X	1 - 111 - Pr	¥ 1801-2X		× 1801-3X	× 1801-4X X
		COL	Night time	¥ 1801-X1		¥ 1801-X2	5. E	× 1801-X3	× 1801-X4
		001	Daytime	¥ 1802-1X	· ·	¥ 1802-2X		¥ 1802-3X	× 1802-4X X
		COL 2	Night time	¥ 1802-X1	17, - 77, - 7 ,	¥ 1802-X2	· · · · · · · · · · · · · · · · · · ·	¥ 1802-X3	× 1802-X4
	en 193 o - Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Antonio Ant	COL	Daytime	¥ 1803-1X		¥ 1803-2X		× 1803-3X	★ 1803-4X X
	"	3	Night time	× 1803-X1	1 (1997) 1	¥ 1803-X2		¥ 1803-X3	¥ 1803-X4 🗙
	an An an	COL	Daytime	¥ 1804-1X		¥ 1804-2X		¥ 1804-3X	× 1804-4X 🗙
	r den Frank Alexandro - Alexandro - A	4	Night time	× 1804-X1		¥ 1804-X2		¥ 1804-X3	¥ 1804-X4 X
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6	Outside dialing	COL	Daytime	¥ 1806-1X		¥ 1806-2X		¥ 1806-3X	× 1806-4X X
	restriction class	6	Night time	¥ 1806-X1	na na spira na 1 China panara shata shipe	¥ 1806-X2		¥ 1806-X3	× 1806-X4 🗙
	t na seren i sere	COL	Daytime	¥ 1807-1X	n verset et	¥ 1807-2X	$A \geq C \{Q\}^{N}$	¥ 1807-3X	× 1807-4X 🗙
	an farainn a stàitean a' stàitean an stàitean an stàitean an stàitean an stàitean an stàitean stàitean stàitean	7	Night time	¥ 1807-X1	Qub 🔄	¥ 1807-X2		¥ 1807-X3	× 1807-X4 🗙
i i	4	COL	Daytime	¥ 1808-1X		¥ 1808-2X		¥ 1808-3X	× 1808-4X 🗙
•		8	Night time	× 1808-X1		¥ 1808-X2		¥ 1808-X3	¥ 1808-X4 ₩
1 - A - 1, A 1	ha se se se i xesi	COL	Daytime	¥ 1809-1X	1, 1, 4, 4 ⁰)	¥ 1809-2X		¥ 1809-3X	× 1809-4X X
	los ber à los	9	Night time	¥ 1809-X1	À.	¥ 1809-X2		× 1809-X3	× 1809-X4 X
		COL	Daytime	× 1810-1X		¥ 1810-2X	1999 - 1995 1997 - 1995 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1	¥ 1810-3X	× 1810-4X X
		10	Night time	¥ 1810-X1 ¥ 1811-1X	-	¥ 1810-X2	lini i dala mandra da ava a su a su	× 1810-X3	× 1810-X4 X
	an an ann an An Ann an Ann	COL	Daytime	× 1811-1X × 1811-X1		¥ 1811-2X	en norder de	× 1811-3X	× 1811-4X X
		11	Night time	× 1011-X1		¥ 1811-X2 ¥ 1812-2X		¥ 1811-X3 ¥ 1812-3X	× 1811-X4 X
		COL 12	Daytime	× 1812-1X × 1812-X1		× 1812-2X ¥ 1812-X2	1- Augustin	× 1812-3X × 1812-X3	× 1812-4X X
	Postriction on outside	14	Night time			1012-72	T		× 1812-X4 X
	Restriction on outside calls by system speed	N COLO	N	lot Restri	cted		<u> </u>	Restric	ted
	dial	× 0218-	U				¥ 0218-1	×	
		3							

Extension No. 19 Room name: MODE FEATURE **OPTION** SELECTED NO. Key telephone Direct station selector 3 Telephone type ₩ 1908-0 ₩ 1908-2 X COL No 01 02 03 04 05 06 07 08 09 10 12 11 ¥1901-X Line key 1 ¥1902-Line key 2 Х ¥1903-Х Line key 3 ¥1904-Х Line key 4 COL assignment ×1905-5 Line key 5 Х for each Line key ¥1906-X Line key 6 ¥1907-Line key 7 X ¥1908-Line key 8 X ₩1909-Line key 9 Х ¥1910-Line key 10 Х ₩1911-X Line key 11 ×1912 Line key 12 Х No ring Ring COL 1 ₩ 1901-0 Х ₩1901-1 COL 2 ¥ 1902-0 ₩1902-1 ¥1903-0 COL 3 X ¥1903-1 COL 4 ¥1904-0 ¥1904-1 COL 5 ¥ 1905-0 X ¥1905-1 Incoming call 4 ¥1906-0 COL 6 ringing X ¥1906-1 ¥ 1907-0 COL 7 X **≍**1907-1 COL 8 ★1908-0 Х ¥1908-1 COL 9 ¥1909-0 ₩1909-1 ¥1910-0 **COL 10** X ≥1910-1 ¥1911-0 **COL** 11 X ₩1911-1 ¥1912-0 ₩1912-1 **COL 12** X Intercom incoming COL incoming Intercom and COL No ring Interrupting incomring only ring only incoming ring ing calls during ₩1902-0 **≍**1902-1 ¥1902-2 ¥1902-3 conversation Х 3 Only door box Only door box Both door boxes No door box ring Incoming calls A will ring B will ring A and B will ring from door box ¥1906-0 ₩1906-1 ₩1906-2 ₩1906-3 Х

DDE).	FEATURE				enymeny O	PTION	SELE	CTED			
e de la carrière	Receiving calls from		N	o alai	rm tone		· · · · · · · · · · · · · · · · · · ·	Alarm t	one ring		
	sensor	¥ 1907-0		>	(₩1907-1		elasteski (g (
		a di second	No paging	• • • • • • • • • • • • • • • •	Zone	€11	an an an an an an an an an an an an an a	Zone 2	Zone 3		
	Zone paging	¥ 1905-0			* 1905-1		¥ 1905-2		¥ 1905-3		
	Use of system speed		er group A oup B usabl		Only gr A usa		C	nly group B usable	Both groups A and B usable		
ñ	dial group	¥ 1901-0			¥ 1901-1	: : :	¥ 1901-2		× 1901-3		
3	Flexible night		Can no	ot set	night mode		s solarsi -	Can set niç	ght mode		
	service setting	¥1903-0			K		¥ 1903-1				
	Receiving incoming		N	o nigl	nt ring	l l November (New York, States)		Have n	ight ring		
	calls in nighttime call mode	¥ 1904-0			X		¥ 1904-1				
	Privacy override	se en en en en en en en en en en en en en	·	Priv	acy			No pr	rivacy		
	for outside call	¥ 1909-0		\rangle		A	¥ 1909-1	ana C			
				· · · · · · · · · · · · · · · · · · ·	Class 1	Cla	ss 2	Class 3	Class 4		
		COL	Daytime	× 190	1-1X	¥ 1901-2X	Net sound	¥ 1901-3X	× 1901-4X X		
en e avix	server and the server and the server and the server and the server and the server and the server and the server	1	Night time	× 190	01-X1	¥ 1901-X2	anne a channa ann Anne anns anns anns anns	★ 1901-X3	× 1901-X4 X		
	12 19 19 December 19 19 December 19 19 19 19 19 19 19 19 19 19 19 19 19	COL Daytime			2-1X	¥ 1902-2X	dalah di distana da kan dalah	¥ 1902-3X	× 1902-4X X		
		COL 2	Night time	¥ 190	2-X1	¥ 1902-X2		¥ 1902-X3	× 1902-X4 X		
			Daytime	× 190	3-1X	¥ 1903-2X		¥ 1903-3X	¥ 1903-4X X		
		COL 3	Night time	× 190	03-X1	¥ 1903-X2		¥ 1903-X3	¥ 1903-X4 X		
	a di seconda r>Seconda di seconda di se		Daytime	× 190)4-1X	¥ 1904-2X	· · · · · · · · · · · · · · · · · · ·	¥ 1904-3X	× 1904-4X ×		
	n an	COL	Night time	¥ 190)4-X1	¥ 1904-X2		¥ 1904-X3	× 1904-X4 X		
	en en en en en en en en en en en en en e	20 1	Daytime	× 190)5-1X	¥ 1905-2X		¥ 1905-3X	¥ 1905-4X		
	e di successione de la companya de	COL 5	Night time	¥ 190)5-X1	× 1905-X2	-	¥ 1905-X3	¥ 1905-X4 ¥		
•	Outside dialing	1 <u></u>	Daytime	₩ 190)6-1X	¥ 1906-2X		¥ 1906-3X	¥ 1906-4X X		
6	restriction class	COL		¥ 190)6-X1	¥ 1906-X2		× 1906-X3	× 1906-X4 ×		
		6	Night time	₩ 190		¥ 1907-2X		¥ 1907-3X	× 1907-4X ×		
		COL	Daytime	× 190		¥ 1907-X2		¥ 1907-X3	× 1907-X4 X		
	143		Night time)8-1X	¥ 1908-2X		¥ 1908-3X	× 1908-4X X		
		COL	Daytime	₩ 190							
	and a second second	8	Night time	× 190		¥ 1908-X2 ¥ 1909-2X		¥ 1908-X3 ¥ 1909-3X	¥ 1908-X4 X		
	an an an an an an an an an an an an an a	COL	Daytime		and a second second second second second second second second second second second second second second second		· · ·		¥ 1909-4X X		
		9	Night time	× 190		¥ 1909-X2	404,300,000,000,000,000,000,000	¥ 1909-X3	× 1909-X4 X		
	an an an an an an an an an an an an an a	COL	Daytime	× 191	and the second second	¥ 1910-2X	······	¥ 1910-3X	× 1910-4X X		
	e kasa di tani jere 1814. T	10	Night time	× 19		¥ 1910-X2	faran .	¥ 1910-X3	¥ 1910-X4 X		
		COL	Daytime	¥ 191		¥ 1911-2X		¥ 1911-3X	× 1911-4X X		
		11	Night time	¥ 191	I1-X1	¥ 1911-X2		¥ 1911-X3	× 1911-X4 🗙		
				¥ 1912-2X		¥ 1912-3X	× 1912-4X 🗙				
	No de la construcción de la construcción de la construcción de la construcción de la construcción de la constru La construcción de la construcción d	12	Night time	× 191	12-X1	¥ 1912-X2		¥ 1912-X3	× 1912-X4 🗙		
	Restriction on outside		١	lot R	estricted			Res	tricted		
	calls by system speed	Norricolinolog					× 0219-1 X				

MODE NO.	FEATURE		acyites	i j	OPTI	ON	SI	ELEC	TED			Sidi Si	199		
	and where the A		1		are est	Access?	Ş.		CO	L No.	NOM	stery (xevey	00 (S	
				01	02	03	04	05	06	07	08	09	10	11	1:
		Line key 1 ×20	01-	X			Qê	284. (23				1		Î
	COL assignment for each Line key	Line key 2 *20	02-		X		<u></u>		1 - 12.55		1				┢
2000 - 20		Line key 3 *20	03-	- - , ; ; ; ;		X		1010	an com					\mathbf{h}	┢
		Line key 4 *20	04-		1.1		X	<u> </u>				-			+
		₩201	05-			545 					<u> </u>				┢
		Line key 5	06-					X			<u> </u>	<u> </u>	<u> </u>		
	 STATISTICS STATISTICS 	¥200	07-	30) 	n v Brid V	d Cijegos manana s	un se se se Transe se	Si)	X		ļ	te tas tr	-1-16		
		Line key 7				X		L	- 6.098 -	X		ges sec	g agá		
		Line key 8 *200	date dat built in the	(en en en este	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	sono stajojna nje	daraanayaya Ta	ta di Carina Sana Insela	an an an an an an an an an an an an an a		X		ana an an an an an an an an an an an an		
		Line key 9	09-			annailte Se St					- 14 17	X	e na g		
		Line key 10 *20	10-						17 14 15 15 14 15		Í		X		Ì
		Line key 11 ×20	11-		·····			[an an an an an an an an an an an an an a	2.508	X	忊
		Line key 12 *20	12-	Andrew Storage State		A			<u>1 1</u> 2			030 (5	202364	100	X
ð 43	en de la sete								entertisesen. A	Ring					
n an	Incoming call ringing	COL 1	×	The second second second second second second second second second second second second second second second se					₩2001	¥2001-1					
		COL 2	- i×	×2002-0					¥2002-1						
		COL 3	×	×2003-0					₩2003-1						
		COL 4	×	Varia V				×2004-1			·1	8444457461461444			
A		COL 5	×	¥2005-0						¥2005-1					
4		COL 6	×	×2006-0						₩2006-1					
		COL 7	*	¥2007-0 X				₩2007-1			·1	****			
		COL 8	×	×2008-0 X				×2008-1			•1				
		COL 9	×	¥2009-0 X				₩2009-1			1	10 10 1 1			
		COL 10	×	¥2010-0 X				₩2010-1			1	# ************************************			
	na an an an an an an an an an an an an a	COL 11	×	×2011-0 X				₩2011-1			1	a the states of the second			
2	an an an an an an an an an an an an an a	COL 12	×	2012-	0	- X	(vi regij		≫ 2012-	1	1998-1997 1998-1997	n je stepste		
3 3 X	Interrupting incom- ing calls during conversation	No ring		Intercom incoming ring only				COL incoming ring only			ng	Intercom and COL incoming ring			
		¥2002-0		¥2002-1 ¥2002-2					¥ 2002-3		9				
							X								
	Incoming calls	No door box ring		Only door box Only d					loor box Both door boxes						
									will ring A and B will ring						
	from door box ¥ 2006-0			¥ 200	6-1			¥ 2006				¥2006		X	

arren panetig

Extension No. 27

MODE NO.	FEATURE	styn S	900 . N (1924)	, ₁₂	e na antairtí	OPTION	SELE		14608 M.C. HEAT			
	Receiving calls from	No alarm tone						Alarm tone ring				
	sensor	× 2007-0						¥ 2007-1				
	Zone paging	No paging Zone 1					- 193 - 1	Zone 2	Zone 3			
		¥ 2005-0)		¥ 2005-1	X	¥ 2005-2		¥ 2005-3			
	Use of system speed	gr	ner group A oup B usab		Only (A us			nly group B usable	Both groups A and B usable			
	dial group	¥ 2001-0)		¥ 2001-1				×2001-3			
	Flexible night service setting	Can not set night mode					e vestered Can set night mode					
		¥ 2003-0					× 2003-1					
	Receiving incoming	No night ring					Have night ring					
	calls in nighttime	× 2004-0					×2004-1					
	call mode											
	Privacy override for outside call	Privacy					No privacy					
		¥ 2009-0	• · · · · · · · · · · · · · · · · · · ·	X	 A 1 /ul>		¥2009-1					
				o o⊮Class 1		Cla	s 2 Class 3		Class 4			
		COL	Daytime * 200		-1X	¥ 2001-2X		¥ 2001-3X	× 2001-4X X			
		1	Night time			¥ 2001-X2	1999 - 1999 -	¥ 2001-X3	¥ 2001-X4 X			
			Daytime * 2002-1X		2-1X	¥ 2002-2X	¥ 2002-3X		¥ 2002-4X X			
		COL 2	Night time	time * 2002-X1		¥ 2002-X2		¥ 2002-X3	× 2002-X4			
		COL 3	Daytime	Daytime ¥ 2003-1		¥ 2003-2X		¥ 2003-3X	¥ 2003-4X X			
			Night time	× 2003-X1		¥ 2003-X2		¥ 2003-X3	× 2003-X4 X			
		COL 4 COL 5 COL 6 COL	Daytime	× 2004	I-1X	¥ 2004-2X	¥ 2004-3X		× 2004-4X X			
			Night time	¥ 2004	× 2004-X1			¥ 2004-X3	¥ 2004-X4 🗙			
	1988 		Daytime	¥ 2005-1X		¥ 2005-2X		¥ 2005-3X	× 2005-4X X			
	tiva and a state of the state of the state of the state of the state of the state of the state of the state of the st		Night time	¥ 2005-X1		¥ 2005-X2	· · · · · · · · · · · · · · · · · · ·	¥ 2005-X3	× 2005-X4 X			
	Outside dialing		Daytime	× 2006-1X		¥ 2006-2X		¥ 2006-3X	¥ 2006-4X			
			Night time	∋ <mark>≭</mark> 2006-X1		¥ 2006-X2		¥ 2006-X3	¥ 2006-X4 X			
			Daytime × 2007-1		-1X			¥ 2007-3X	× 2007-4X X			
		7	Night time	× 2007	a da serie de la companya de la companya de la companya de la companya de la companya de la companya de la comp			¥ 2007-X3	× 2007-X4 X			
		COL	Daytime	Daytime × 2008				× 2008-3X	× 2008-4X 🗙			
		8	Night time	× 2008	3-X1	¥ 2008-X2		¥ 2008-X3	× 2008-X4 🗙			
		COL	Daytime	× 2009)-1X	¥ 2009-2X		¥ 2009-3X	× 2009-4X X			
		9	Night time	Concerning and the second seco		¥ 2009-X2		¥ 2009-X3	× 2009-X4 X			
		COL	Daytime × 2010		the disk of the second se		an a stylen oan oan da. Ar an ar	¥ 2010-3X	× 2010-4X X			
		10	Night time × 201					¥ 2010-X3	× 2010-X4 X			
		COL	Daytime	× 2011	an an an an an an an an an an an an an a	¥ 2011-2X		¥ 2011-3X	× 2011-4X X			
		11	Night time	₩ 2011		¥ 2011-X2		¥ 2011-X3	× 2011-X4 ×			
		COL	Daytime					¥ 2012-3X	× 2012-4X X			
			12 Night time × 2012-X1 ×				-	¥ 2012-X3	× 2012-X4 🗙			
	Restriction on outside	NOLITESUICEU					Restricted					
	calls by system speed dial						× 0220-1					
2	IMA	N					l	•	/			

MODE NO.	FEATURE	n an	na si su	OPTI	ION	SI	ELEC	TED		6.	98.97.s	194		
3	Telephone type	Key to	elepho	ne	les di	ст. К. В. А 		Ľ	Direct	statio	n sele	ctor		Anno Anno Angina
		¥ 2108-0	ana ana a	X	inger e		¥ 210				s vos occada	9.9 5.5		
1.			a Real Bull.			5).		co	L No.			Sterrer		
	en en en en en en en en en en en en en e		01	02	03	04	05	06	07	08	09	10	11	12
		Line key 1	X	10		an air a	an sa sa	os Nes		Î				1. Constanting
		Line key 2 *2102-		X	a anti-	2000 (MAN) 2000 (MAN)				1		<u>18</u> 10		┢
		Line key 3 ×2103-	1		X					1		-		┢──
	and the most of the state of th	Line key 4 ×2104-	Air		di - roji	X				<u> </u>	tijstere.	a alas		┢──
5	COL assignment for each Line key	Line key 5 *2105-	1	1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		X	5 (5) 5 (5)		 	unitis			┢──
		Line key 6				na seren e		X			- Street streets	and states to be a state of the	t Sama i	┢
	Mada (1997) - Antonio Antonio Maria (1997) - Antonio Antonio Maria (1997) - Antonio Maria (1997)	Line key 7	•						X	1				┢──
	14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	Line key 8	1	[-				X		- 	n so na Destal	-
	n an	Line key 9			10.850N						X	ni - jaga manana menana	1942	
		Line key 10 *2110-	-		120							X		
		Line key 11 *2111-	1	e e a la como	egen an an The second second		an an an an an an an an an an an an an a	en en services Secondaria	anna fa an S	<u></u>			X	ng sa Anan An
		Line key 12 *2112-	3		n en ser d									X
					No	rina	en seg				Rin	α		
9 -		COL 1	₩2101	-0	>				≫ 2101-	-1		3		r Calandara da cala
	an ann an	COL 2	¥2102	-0	>	(1997 - 1997 -		₩2102-	·1		~~~~		
ing Ali Ali		COL 3	¥2103	-0	>	(1910) - Ker M		₩2103-	·1				
	and the second second second second second second second second second second second second second second second	COL 4	¥2104	-0)	1 2 30	-17 (16)(17) 		₩2104-	·1				****
S.	Incoming call	COL 5	¥2105	-0	ý		- 199 <u>-</u> N		≭ 2105-	·1		*******		
4	ringing	COL 6	×2106	-0	X	1			₩2106-	1	****			10101010100
	0.0	COL 7	¥2107	-0	<u> </u>	/	an an an an an an an an an an an an an a		¥ 2107-	1				
	an an an an an an an an an an an an an a	COL 8	¥2108	-0	>	/			₩2108-	1	******		•••••	-
У.		COL 9	¥2109-	-0	X	2	9 - 15 - 7 1 7 - 7		₩2109-					
A	an an an an an an an an an an an an an a	COL 10	¥2110-	-0	X	<u>`</u>	na taga		₩2110-				, de . 1	640444440
X		COL 11	×2111	-0	ý	/	3 N 35 655		≫ 2111-	1			ļ	
	an ang ang ang ang ang ang ang ang ang a	COL 12	¥2112-	0	<u> </u>	<u></u>			₩2112-	1				
• X	Interrupting incom-	No ring	Inte	rcom ring c		ing	C	OL in ring	comir only	ng			and C	
3 X	ing calls during conversation	¥2102-0	₩2102	21			¥2102		X		₩2102	-3		
		No door box ring	0	nly do A w	or bo vill ring		С	nly do B v	oor bo vill rin				or box 3 will	
		¥2106-0	₩2106				¥2106		-	-	≭ 2106-	3	<	

Extension No. 21

MODE NO.	FEATURE	173	an an an	ų		PTION	SELE	CTED stragents	
	Receiving calls from			o aları	n tone	a garan Sa		Alarm tone	e ring
	sensor	× 2107-0) National Anna Anna Anna Anna Anna Anna Anna A	Х			¥2107-1		
	Zone paging	e stada sa sa ay	No paging	, i es durante	Zone	÷1	n Againtan gapatan sa sa	Zone 2	Zone 3
		¥2105-0) 0 50 p	0 1 5	¥ 2105-1		¥ 2105-2	₩2	105-3
	Use of system speed	gr	ner group A oup B usabl	nor le	Only gr A usal		e y Oi	nly group 3 usable	Both groups A and B usable
3	dial group	¥2101-() 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		¥ 2101-1		¥2101-2		101-3
3	Flexible night service setting	₩ 2103-0		ot set i	night mode		¥ 2103-1	en en 1977 - En service d'Alexan La seguite d'Alexan	
	nan barrangan Talam in ka								
	Receiving incoming calls in nighttime	₩2104-0		o nigh	t ring		≈2104-1	Have night	t ring
	call mode	2		Priva	N CV			No priva	CV
	Privacy override for outside call	₩ 2109-()				¥ 2109-1		cy
				(Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	× 2101	-1X	¥ 2101-2X	sa an an an an an an an an an an an an an	¥ 2101-3X	× 2101-4X 🗙
	and a second second second second second second second second second second second second second second second Second second	1	Night time	¥ 2101	-X1	¥ 2101-X2		¥ 2101-X3	¥ 2101-X4 🗙
			Daytime	₩ 2102	-1X	¥ 2102-2X		¥ 2102-3X	× 2102-4X X
		COL 2	Night time	₩ 2102	-X1	¥ 2102-X2	· · · · ·	¥ 2102-X3	× 2102-X4
			Daytime	¥ 2103	-1X	¥ 2103-2X		¥ 2103-3X	¥ 2103-4X
		COL 3	Night time	¥ 2103	-X1	¥ 2103-X2	1	¥ 2103-X3	× 2103-X4
			Daytime	¥ 2104	-1X	¥ 2104-2X		¥ 2104-3X	× 2104-4X
	rents na merio a la gradia da la comunicación na	COL 4	Night time	¥ 2104	-X1	¥ 2104-X2		¥ 2104-X3	× 2104-X4
	·		Daytime	¥ 2105	-1X	¥ 2105-2X	· · · ·	¥ 2105-3X	¥ 2105-4X ¥
	·	COL 5	Night time	¥ 2105	-X1	¥ 2105-X2	- 	¥ 2105-X3	× 2105-X4 ¥
6	Outside dialing		Daytime	¥ 2106	-1X	¥ 2106-2X	· · · · · · · · · · · · · · · · · · ·	¥ 2106-3X	¥ 2106-4X
V	restriction class	COL 6	Night time	¥ 2106	-X1	¥ 2106-X2	(). 1997 - State State State State State State State State State State State State State State State State State St	¥ 2106-X3	¥ 2106-X4
		The transformer term	Daytime	¥ 2107	-1X	¥ 2107-2X		¥ 2107-3X	× 2107-4X
	and a second second second second second second second second second second second second second second second	COL 7	Night time	¥ 2107	-X1	¥ 2107-X2		¥ 2107-X3	× 2107-X4
i Second start	an shaka maraka ƙwara a sa		Daytime	¥ 2108	-1X	¥ 2108-2X	stand and the stand and the stand	¥ 2108-3X	× 2108-4X X
•		COL 8	Night time	₩ 2108	-X1	¥ 2108-X2	1919 - 195 1919 - 195	¥ 2108-X3	× 2108-X4 X
			Daytime	¥ 2109	-1X	¥ 2109-2X		¥ 2109-3X	× 2109-4X
	$2S_{\rm M} = 2$	COL 9	Night time	₩ 2109	-X1	¥ 2109-X2		¥ 2109-X3	× 2109-X4 X
			Daytime	× 2110		¥ 2110-2X		¥ 2110-3X	× 2110-4X
na praema 1 1 1 1	an an an an an an an an an an an an an a	COL 10	Night time	¥ 2110	-X1	¥ 2110-X2	an an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' an a' An an	¥ 2110-X3	× 2110-X4 ×
	ua n' a Andrea gas		Daytime	₩ 2111		¥ 2111-2X	-	¥ 2111-3X	× 2111-4X ×
	n sanada sa kabu	COL 11	Night time	₩ 2111	-X1	¥ 2111-X2	· · · · · · · · · · · · · · · · · · ·	≭ 2111-X3	× 2111-X4 ×
	N N	l	Daytime	¥ 2112		¥ 2112-2X		¥ 2112-3X	× 2112-4X
	n an	COL 12	Night time	¥ 2112		¥ 2112-X2		¥ 2112-X3	× 2112-X4 X
	Restriction on outside	<u>N</u>		l		<u> </u>		l	
	calls by system speed	× 0221-	N .	iol He	stricted	**************************************	¥ 0221-1	Restrict	eu
	dial		~				0221-1	X	

	tension No. 22				Re	oom I	name	:				SS.			
MODE NO.	FEATURE	an an an an an an an an an an an an an a	an an an an an an an an an an an an an a	 1986)	OPTI	ION	SI	ELEC	TED			itter -	139	2000-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	66
Norgen en sin de Station r>Internet de la constation de Station Provide the second s			a ang pananana	and a second second	ursen en geneer T	an an an an an an an an an an an an an a	Stature ere	co	L No.	an an an an an an an an an an an an an a		ante de la composition Composition	tikate teen ĝens :		
				01	02	03	04	05	06	07	08	09	10	11	12
ar shikas Qariy	an an ann an seachd an seachd an an San	Line key 1	€2201-	X	eggi di shekara	and the second states	teritaria S	r monegose Rispirati	Constanting and La IV	na farainn an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an		v venovalete v	wastersamet	a tot oost j	I
		Line key 2	€2202-	New York	X	24			J.262		Ì	61.0	general A	And Section	ĺ
an ar an an Sao Sa	na an an an an an an an an an an an an a	Line key 3	€2203-	and a second second second second second second second second second second second second second second second s	na ser este est	X	n Chanair an 1915 - Dhai	1985/00-000-0		d administration d		0 2.47.43 (· · · · · · · · · · · · · · · · · ·	Size Internet	n na sana sa	┢
seen.		Line key 4	€2204-		4		X				10000	1 11-51 8	nt 'a	3 Artest	1
5	COL assignment for each Line key	Construction of the second second second second second second second second second second second second second	€2205-	1				X	1		1	1	7010 YQ	10.108 10.108	1
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	ste tradition (CC) al Class marco - attacto - attacto	Concernance of the second seco	€2207-	<u>- 19 km</u>	aya saya S	a 19 - 500 a	i Agaggan i g Tanan a						i. E new yr		
		1	€2208-			\sim		ļ	$\sqrt{(\lambda_{1}/2)^{2}}$	X		er, ex férin. T	a are	14.5 × 15.5 1	<u> </u>
11 N		Line key 8	€2209-		ны, ын (31)	e age er Etter	ina. Li e Sere		an angara	 2 2	X		аналанын 19 ¹ жулар	an is tag	<u> </u>
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	s (standard) Anna Anna	Line key 11	\$2212-			(Secolda) Providencial Providencial	3	<u> </u>	-) Second	9 90 G	X	
New York County		Line key 12	**** ~			\mathbb{X}						ian a	vedek		X
25 a C						Noi	ring		anganasing Serang			Rin	g	0110411104000 }	
X	n an	COL 1		₩ 2201-		<u> </u>			· · · · · · · · · · · · · · · ·	≫ 2201-			0.1156612-00-00-00-00-00-00-00-00-00-00-00-00-00		
		COL 2		¥2202- ¥2203-	-	<u> </u>	<u> </u>	••••••••••••••••••••••••••••••••••••••		¥2202-					
		COL 3 COL 4		¥ 2204-		X	<u>\</u>	an an gasa		¥2203-		***			
A.	Incoming call	COL 5		₩ 2205-			<u>,</u>	· · · · · · · · · · · · · · · · · · ·		¥2204- ¥2205-	********	A la de composition de composition de la composition de la composition de la composition de la composition de l			
4	ringing	COL 6		≈2206-	0		<u>)</u> 7			×2206-		Name and the second second			
		COL 7		¥2207-	0	$\frac{2}{\lambda}$	2			₩2207-					
		COL 8		¥ 2208-	0	X	<u>}</u> ?			₩2208-	1				
		COL 9		¥ 2209-	D	X	7			₩2209-	1				
		COL 10		₩2210-0	Э	X		a.a		₩2210-	1			2000 - 20000 - 20000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 -	
		COL 11		¥2211-()	<u> </u>	9	an a tara Gina da tara	·	₩2211-	1		1.521.55.5	e profi	Andreas and Andreas and Andreas and Andreas and Andreas and Andreas and Andreas and Andreas and Andreas and And
<u> </u>	na se se se se se se se se se se se se se	COL 12	na transma 15 - CANS - M	¥ 2212-()	<u> X</u>		en one pointe. An anna an an an an an an an an an an an		₩2212-	1	sel y d	0000	44,74Å	
X	Interrupting incom-	No ring		8		ncom		С	OL in	comir	ng	Inter	rcom	and C	OL
	ing calls during	₩2202-0	and a second		A TRACK TO BE A COMPANY OF	nly				only				ng ring	3
	conversation	×2202-0	nars s N terres	₩ 2202	-1	BC 193		¥ 2202		<		¥ 2202	-3		
3		No door bo	0	nly do	or box	ана С	 ດ	nly do	or bo)X	Boi	h dor	or box	00	
	Incoming calls	5		a territoria a construction a se	ill ring		Magazarta		/ill ring				3 will i		
	from door box	₩2206-0	$N_{i}(Q^{i}) \in M^{i}$	¥ 2206				₩ 2206	Concerning the second second		-	₩2206-			
				Art an an				i Agori		1			>	(

Second Constant

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ODE O.	FEATURE	C.E.C. Maria ana ang			O	PTION	SEL	ECTED	
	Receiving calls from		No	alar	m tone	-	a se anna an an an an an an an an an an an a	Alarm t	one ring
n na star Na starace	sensor	¥ 2207-0	ang ang ang ang ang ang ang ang ang ang	X	ter en la construcción de la construcción de la construcción de la construcción de la construcción de la constru		¥2207-1		
		ľ	No paging		Zone) 1	1, 765	Zone 2	Zone 3
	Zone paging	¥ 2205-0			* 2205-1		¥ 2205-2		¥ 2205-3
	Use of system speed	gro	er group A i up B usable	nor Ə	Only gr A usa	oup ble	(%) (*)	Only group B usable	Both groups A and B usable
3	dial group	¥ 2201-0			¥ 2201-1		¥2201-2	ing sang Sebuli yang	×2201-3
3	Flexible night		Can no	t set	night mode			Can set nig	ght mode
	service setting	¥ 2203-0			K		¥ 2203-1		
	Receiving incoming	i server e	No	nigl	nt ring			Have n	light ring
	calls in nighttime call mode	₩ 2204-0		· · · · · · · · · · · · · · · · · · ·	X		¥2204-1		
	Privacy override			Priv	acy	1 1 <u>1</u> 22		Nop	rivacy
	for outside call	¥ 2209-0		\rangle	<	l'anna i	¥ 2209-1		
					Class 1	Clas	s 2	Class 3	Class 4
	a da anti- a compositiva de la c	COL	Daytime	¥ 220		¥ 2201-2X	·····	¥ 2201-3X	× 2201-4X X
			Night time	¥ 220)1-X1	¥ 2201-X2		¥ 2201-X3	× 2201-X4 X
	ini Marina a an an an an an an an an an an an an		Daytime	¥ 220)2-1X	¥ 2202-2X		¥ 2202-3X	× 2202-4X X
		COL 2	Night time	¥ 220)2-X1	¥ 2202-X2		¥ 2202-X3	× 2202-X4 X
		· · · · · · · · · · · · ·	Daytime	¥ 220)3-1X	¥ 2203-2X	· · · · · ·	¥ 2203-3X	× 2203-4X X
	je Postava se se se se se se se se se se se se se	COL 3	Night time	¥ 220	03-X1	¥ 2203-X2		¥ 2203-X3	× 2203-X4 X
			Daytime	¥ 220	04-1X	¥ 2204-2X		¥ 2204-3X	× 2204-4X
	and and a second	COL 4	Night time	¥ 220	04-X1	¥ 2204-X2		¥ 2204-X3	× 2204-X4
	e e e e e e e e e e e e e e e e e e e		Daytime	¥ 220	05-1X	¥ 2205-2X		¥ 2205-3X	× 2205-4X X
	arta Antonio antonio a	COL 5	Night time	¥ 220	05-X1	¥ 2205-X2		¥ 2205-X3	× 2205-X4 🗙
3	Outside dialing		Daytime	¥ 220	06-1X	¥ 2206-2X		¥ 2206-3X	¥ 2206-4X X
. 	restriction class	COL 6		¥ 220	06-X1	¥ 2206-X2	, e e e e	¥ 2206-X3	× 2206-X4 X
	Perlo v svati po por		Daytime	¥ 220	07-1X	¥ 2207-2X	$(1, 1) \in \mathcal{O}(n)$	¥ 2207-3X	× 2207-4X 🗙
		COL	Night time	× 220	07-X1	¥ 2207-X2		¥ 2207-X3	¥ 2207-X4 ¥
			Daytime	¥ 220	08-1X	¥ 2208-2X		¥ 2208-3X	× 2208-4X X
		COL 8	Night time	× 220	08-X1	× 2208-X2		¥ 2208-X3	¥ 2208-X4 X
	and the second second second second second second second second second second second second second second secon		Daytime	¥ 220	09-1X	¥ 2209-2X	in and the second	¥ 2209-3X	¥ 2209-4X X
		COL 9	Night time	¥ 22	09-X1	¥ 2209-X2		¥ 2209-X3	¥ 2209-X4 X
	میں بار ایک میں میں ایک ایک ایک ایک ایک ایک ایک ایک ایک ایک	COL	Daytime	× 22	10-1X	¥ 2210-2X		¥ 2210-3X	¥ 2210-4X X
		10	Night time	¥ 22	10-X1	¥ 2210-X2		¥ 2210-X3	¥ 2210-X4 X
	and the second second second second second second second second second second second second second second second		Daytime	× 22	11-1X	¥ 2211-2X		¥ 2211-3X	¥ 2211-4X X
		COL	Night time	¥ 22	11-X1	¥ 2211-X2	N/2100-2000-000	× 2211-X3	¥ 2211-X4 X
		COL	Daytime	¥ 22	12-1X	¥ 2212-2X		× 2212-3X	× 2212-4X X
		12	Night time	× 22	12-X1	¥ 2212-X2		¥ 2212-X3	× 2212-X4 X
	Restriction on outside	1	. N	, lot R	estricted			Res	stricted
	calls by system speed	× 0222-					¥ 0222		X
	dial								/\

MODE NO.	FEATURE	OPTION SELECTED									(\$4 (__)	2.23		
3	Telephone type	Key ¥ 2308-0	telepho	ne X			₩ 23	Michigen Commonse	Direct	statio	n sele	ctor		-
					1	r		1	L No.	1		(0.840) - •	T	
ning kanan Kanang	Alex The Miles Contract of Sector and Sector and Sector and Sector and Sector and Sector and Sector and Sector	¥2301-		02	03	04	05	06	07	08	09	10	11	12
nation Galier		Line key 1	<u>X</u>						<u> </u>	 				
	an an an an an an an an an an an an an a	Line key 2 *2302-	• • • • • • • • • •	X					n ann S Marting T	<u> </u>	ļ	<u> </u>		ļ
t Maria an an an an	en para sesare sur esta en aporte en en el	Line key 3	angerer verste	-	X			ļ		ļ	ļ			<u> </u>
2	COL assignment	Line key 4		i ang sa sa sa sa sa	ips Sec.	X	180	ļ	2 - 22 - 22 - 22 - 22 - 22 - 22 - 22 -			a ara		
5	for each Line key	Line key 5					X	nan natak Status	n servez de la constante de la constante de la constante de la constante de la constante de la constante de la Constante de la constante de la Constante de la constante de la			$p^* \in \mathcal{N}$		
an the second	n - Charles and a second second second second second second second second second second second second second s Second second	Line key 6						X	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ssee saaay	a an an an an an an an an an an an an an	an sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta sa ta		Γ
		Line key 7	· · · · ·						X					Ť
		Line key 8			1997 - 19					X		ini Antonin Antonin		\square
		Line key 9 *2309-									X	enerada La sectorio		╆──
		Line key 10 *2310-						<u> </u>	<u>ti seh</u>			X		┢──
an curran The Job		Line key 11 *2311-					<u></u>	n na santana Santa					X	+
		Line key 12 *2312-				No.	est.	i,						X
X					No	ring	nis pára				Rin	a	L	
		COL 1	¥ 2301	-0	>	(99792793 197792		₩2301-	1		3	1	
		COL 2	₩2302	-0	>	$\overline{\langle}$			≈2302-	1				
		COL 3	★2303	-0	X	(₩2303-	1				
		COL 4	¥ 2304	-0	>	(al est		₩2304-	1				
4	Incoming call	COL 5	×2305	-0	X	(, s i la forma de la composición de la composición de la composición de la composición de la composición de la c		¥2305-	1			:	***********
*	ringing	COL 6	×2306	-0	X	(. 48 1 - EQ.	di s	₩ 2306-	1		linters		erret lideninge
		COL 7	× 2307	0	X	(en de se		₩2307-	1				
		COL 8	₩2308-	0	X		ne traji		₩2308-	1	4x7x1x1x1x1x1x1x1x1x1x1x1x1x1x1x1x1x1x1x			
		COL 9	₩ 2309	0	X	<u></u>			₩2309-	1		*******		
		COL 10	¥2310-		X		ni Higi		₩2310-	1			<u>i i i i i i i i i i i i i i i i i i i </u>	
A.		COL 11	×2311-	0	Х	2	orniya:		₩2311-	1		- Millowing and	- 	
		COL 12	¥2312-	0	<u> </u>		ni sigi		≫ 2312-	1		·······		******
	Interrupting incom- ing calls during	No ring	Inte	rcom i ring o		ing	C		icomir only	ng		rcom comii		
	conversation	¥2302-0	₩2302		andra an References Status		₩2302		X		₩2302	-3	n dina di second	
	Incoming calls	No door box ring	0	nly do A w	or bo: ill ring		0		oor bo vill ring			ih doc and E		
	from door box	¥2306-0	₩2306	-1			₩2306	-2			₩2306-	з >	<	

Externion No. 22

NODE NO.	FEATURE	Ċ.S	en en ekse	HELSEN BAN	OPTION	SELE	CTED BRU	YASPA 🛔	80034
	Receiving calls from	lant.	N	o alarm tone	an an an Ar		Alarm to	one ring	N
	sensor	¥ 2307-0	1	X		¥2307-1		19 - 1 3 C 1 P (12 C 13)	
	Zana paging	terr saksesa Casilla	No paging	Z	Zone 1	1. s. (1997) 2000 - 1000 - 1000 1. s. (1997) 2000 - 1000 - 1000 - 1000	Zone 2	Zor	ne 3
	Zone paging	¥ 2305-0		¥ 2305-1	X	¥ 2305-2		¥ 2305-3	
	Use of system speed	Neith gro	er group A oup B usabl	nor On e A	ly group usable		nly group 3 usable	Both gro and B u	ups A Isable
9	dial group	¥ 2301-0	L	¥ 2301-1		≭ 2301-2		* 2301-3	
3	Flexible night service setting	₩ 2303-0	ara an an an an an an an an an an an an an	ot set night mo	ode	× 2303-1		ght mode	
				<u> </u>				1	- 2 do N
	Receiving incoming calls in nighttime	₩ 2304-0		o night ring		₩2304-1	Have n	ight ring	
	call mode								
	Privacy override	₩ 2309-0		Privacy		¥ 2309-1	No pi	rivacy	
	for outside call	A 2000-0	a sequence of the	X	v' :	0.1			
				Class 1	Cla	iss 2	Class 3	Cla	ass 4
		COL	Daytime	¥ 2301-1X	¥ 2301-2X		¥ 2301-3X	¥ 2301-4X	X
	and a second subsection of the second second second second second second second second second second second sec	1	Night time	¥ 2301-X1	¥ 2301-X2		¥ 2301-X3	¥ 2301-X4	X
			Daytime	¥ 2302-1X	¥ 2302-2X		¥ 2302-3X	¥ 2302-4X	X
	and a gradient of the second second second second second second second second second second second second second	COL 2	Night time	¥ 2302-X1	¥ 2302-X2		¥ 2302-X3	¥ 2302-X4	X
	· · · · · · · · ·		Daytime	¥ 2303-1X	¥ 2303-2X	· · ·	¥ 2303-3X	¥ 2303-4X	X
	a and a second second second	COL 3	Night time	¥ 2303-X1	¥ 2303-X2		¥ 2303-X3	¥ 2303-X4	X
			1	¥ 2304-1X	¥ 2304-2X		¥ 2304-3X	¥ 2304-4X	
	and a second second second second second second second second second second second second second second second	COL	Daytime	¥ 2304-X1	¥ 2304-X2		¥ 2304-X3	¥ 2304-X4	//
	e e e e e e e e e e e e e e e e e e e	4	Night time	¥ 2305-1X	¥ 2305-2X		¥ 2305-3X	¥ 2305-4X	
		COL	Daytime	¥ 2305-X1	× 2305-X2	**********	× 2305-X3	¥ 2305-X4	
	Outstate stighters	5	Night time	7	1996 N 81 1	<u></u>			<u></u>
6	Outside dialing	COL	Daytime	¥ 2306-1X	¥ 2306-2X	×.	¥ 2306-3X	★ 2306-4×	\wedge
	restriction class	6	Night time	¥ 2306-X1	¥ 2306-X2	.))	¥ 2306-X3	¥ 2306-X4	
		COL	Daytime	¥ 2307-1X	¥ 2307-2X		¥ 2307-3X	★ 2307-4>	<u>X</u>
		7	Night time	¥ 2307-X1	¥ 2307-X2		¥ 2307-X3	¥ 2307-X4	//\
	n an		Daytime	¥ 2308-1X	¥ 2308-2X	en l'a estre en distribution	¥ 2308-3X	₩ 2308-4>	X
•	un de la serve e la serve y complete La serve de la s	COL 8	Night time	× 2308-X1	¥ 2308-X2	anan in sinita ana ana ana ana ana ana ana ana ana a	¥ 2308-X3	¥ 2308-X4	۲X
			Daytime	¥ 2309-1X	¥ 2309-2X		× 2309-3X	₭ 2309-4>	X
		COL 9	Night time	¥ 2309-X1	¥ 2309-X2	ya, any one of the other	¥ 2309-X3	¥ 2309-X4	⁺ X
			Daytime	¥ 2310-1X	¥ 2310-2X		¥ 2310-3X	★ 2310-4>	X
		COL	Night time	¥ 2310-X1	¥ 2310-X2		¥ 2310-X3	¥ 2310-X4	.
	and a second second			¥ 2311-1X	¥ 2311-2X		¥ 2311-3X	¥ 2311-4>	
	and an and the second second second second second second second second second second second second second second	COL	Daytime	× 2311-X1	¥ 2311-X2		¥ 2311-X3	¥ 2311-X4	
		11	Night time	× 2312-1X	× 2312-2X		× 2312-3X	₩ 2312-4>	10.0
	and the second state of th	COL	Daytime	× 2312-1X			× 2312-3× × 2312-X3	4 10 10 10 10	• • • • • • • • • •
		12	Night time	L 2012-XI	¥ 2312-X2		L	¥ 2312-X4	· X
	Restriction on outside	8		Not Restricted			Res	stricted	
	calls by system speed dial	× 0223	0			₩ 0223-1		X	

MODE NO.	FEATURE	FOR BELLERA		OPTI	ON	n a na stagdar an	ELEC	TED	10/200-200	. 3	State:	V.373		
NO.	an and an an an an an an an an an an an an an		T							anda akay Diginak		ning and an an an an an an an an an an an an an		
			01	02	03	04	05	06	L No. 07	08	09	10	11	12
		Line key 1 ×2401-	X				0.60				Ť			
		Line key 2 *2402-		X			1				- 697			┼──
		Line key 3 *2403-	an an an saon An tha an saona		X	inasitatan DAS	аныныны 1947/49	annasan Sufitiki		Access to a		an a ta sa awan		
		Line key 4				X	College College	a an sa a Taona an sa r>Taona an sa		1		<u></u>	┢──	
5	COL assignment	Line key 5 *2405-					X						20103 §	
	for each Line key	Line key 6	a constants Constants	n nyant Sy't (si'n	n Enge an saga	wolann Molann		X			an sa tao ing			
	na 1997 - Carlon Maria, ang Khagang Sang ang Kangang Sang ang Kangang Sang Sang Sang Sang Sang Sang San	Line key 0								<u> </u>	iddau sociaeu	Albier a gain	SPA 163	<u> </u>
	and a construction provide the	M2408			jan ja sentema br>Sentema sentema s				X		00000			
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Use of system speed	Neith	er group A up B usabl	nor e	Önly gr A usal		0	nly group 3 usable	Both groups A and B usable
dial group	₩ 2401-0			¥ 2401-1		¥2401-2		¥2401-3
Flexible night	X	Can no	ot set	night mode		- 1 <u>11</u>	Can set nig	ht mode
service setting	¥ 2403-0	· · · · · · · · · · · · · · · · · · ·	X	(1. 1946 - S. 4	¥ 2403-1		
Receiving incoming		No	o nigh	t ring	in the state of th		Have ni	ght ring
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	11	Night time	¥ 241	1-X1	¥ 2411-X2		¥ 2411-X3	× 2411-X4 🗙
	COL	Daytime	¥ 241	2-1X	¥ 2412-2X		¥ 2412-3X	× 2412-4X X
	12	Night time	¥ 241	2-X1	¥ 2412-X2		¥ 2412-X3	× 2412-X4 X
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	Receiving calls from	ega(1	No	alarn	n tone	As NE geor ⁱ		Alarm tone	ring
	sensor	¥ 2507-0	N	X	. X		¥ 2507-1		
	Zana paging		No paging	ſ	Zone	ə 1	2	Zone 2	Zone 3
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	Use of system speed	Neith gro	er group A up B usable	nor ə	Only gi A usa		Or	lly group usable	Both groups A and B usable
3	dial group	¥ 2501-0			≪ 2501-1		≭ 2501-2 ©_\(303-6	¥25	01-3
3	Flexible night		Can no	ot set r	night mode		हे। स्टब्स् इट्	Can set night r	node
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	Receiving Incoming		No	night	ring	an an an an an an an an an an an an an a		Have night	ring
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	Privacy override			Priva	су	ter ter e	ang ang paras	No privac	y
	for outside call	¥ 2509-0		Χ			¥ 2509-1		
				(Class 1	Cla	ss 2	Class 3	Class 4
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			Daytime	¥ 2502	-1X	¥ 2502-2X		¥ 2502-3X	¥ 2502-4X X
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	and a second second second second second second second second second second second second second second second Second second br>Second second	COL 3	Night time	¥ 2503	-X1	¥ 2503-X2	1	¥ 2503-X3	× 2503-X4 X
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	an an an an an an an an an an an an an a		Daytime	₩ 2505	-1X	¥ 2505-2X		¥ 2505-3X	× 2505-4X X
		COL 5	Night time	¥ 2505	-X1	× 2505-X2		¥ 2505-X3	× 2505-X4
	Outside dialing		Daytime	¥ 2506	-1X	¥ 2506-2X		¥ 2506-3X	¥ 2506-4X ¥
ີວີ	restriction class	COL 6	Night time	¥ 2506	-X1	¥ 2506-X2		¥ 2506-X3	¥ 2506-X4
	an an an an an an an an an an an an an a	e <u>en de en e</u> Page de la	Daytime	₩ 2507	-1X 196636	¥ 2507-2X		¥ 2507-3X	¥ 2507-4X
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	a An an an and that the state of the state of the state of the state of the state of the state of the state of the	9	Night time	₩ 2510		¥ 2510-2X		¥ 2510-3X	× 2510-4X X
	. 4 - 25 49	COL 10	Daytime	¥ 2510		¥ 2510-X2	v 19. – 19.	¥ 2510-X3	× 2510-X4 X
	a na pa		Night time	₩ 2511		¥ 2511-2X		× 2511-3X	× 2511-4X ×
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		12	Night time	× 2512		¥ 2512-X2	-		× 2512-X4 X
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	dial						l	× ×	

COL assignment for each Line key	Line key 1 *2601- Line key 2 *2602- Line key 3 *2603- Line key 4 *2604- Line key 4 *2604- Line key 5 *2605- Line key 6 *2606- Line key 7 *2607- Line key 7 *2607- Line key 8 *2609- Line key 9 *2609- Line key 10 *2610- Line key 11 *2611- Line key 12 *2612-												
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	COL 4	X 2604	-0	<u> </u>	$\frac{1}{2}$			₩2604-	·1		****		1004000
Incoming call	COL 5	₩2605	-0	Ś	<u>`</u>	л Çэ		≫ 2605-	1				moquanti
ringing	COL 6	×2606	-0	>	<		1	₩2606-	·1				Manicast Co
	COL 7	★2607	-0	>	<	90 - 19		₩2607-	·1			**************************************	
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	COL 9			>	(°			₩2609-	1			2	
	COL 10	¥2610	-0	>	(di sha		¥ 2610-	1			, }	
	COL 11	¥2611	-0	>	<	1. s. s. s. s.		₩2611-	1		. 194	1.51V 1	
a Magana a sa sa sa sa sa sa sa sa sa sa sa sa	COL 12	₩2612	-0	>	(ver rekji	4	₩2612-	1	96313-1	20300 M		
Interrupting incom-	No ring	Inte			ning	e i e C			ng	1			
	¥ 2602-0	₩ 260				₩ 260	2-2	<u> </u>	Kentenrenterstore				3
conversation		· · · · · · · · · · · · · · · · · · ·		n ann an Sailtean Annsailtean				X					
Incoming calls	No door box ring	С				C	21 A T - 24						
from door box	× 2606-0	¥ 260				¥ 260			<u> </u>				
	Interrupting incom- ing calls during conversation	Incoming call ringingCOL 5ringingCOL 6COL 7COL 8COL 9COL 10COL 10COL 11COL 12No ringInterrupting incoming calls during conversationNo ringIncoming calls from door boxNo door box ring	Incoming call COL 5 ¥ 2605 ringing COL 6 ¥ 2606 COL 7 ¥ 2607 COL 8 ¥ 2608 COL 9 ¥ 2609 COL 10 ¥ 2609 COL 10 ¥ 2609 COL 10 ¥ 2609 COL 10 ¥ 2601 COL 11 ¥ 2611 COL 12 ¥ 2612 Interrupting incoming calls during conversation No ring Intervention No door box ring No door box ring COL Incoming calls from door box ¥ 2606-0 ¥ 2606	Incoming call ringing $COL 5$ $\times 2605-0$ COL 6 $\times 2606-0$ COL 7 $\times 2608-0$ COL 7 $\times 2608-0$ COL 8 $\times 2608-0$ COL 9 $\times 2609-0$ COL 10 $\times 2610-0$ COL 11 $\times 2611-0$ COL 12 $\times 2612-0$ Interrupting incoming calls during conversationNo ringIncoming callsNo door box ringIncoming callsNo door box ringIncoming callsNo door box ringIncoming calls $\times 2606-0$ $\times 2606-0$ $\times 2606-1$	Incoming 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\times $COL 12$ $\times 2612-0$ \times Interrupting incoming calls during conversationIntercom incoming ring only $\times 2602-1$ Incoming calls from door boxNo door box ringOnly door box conversationIncoming calls from door box $\times 2606-0$ $\times 2606-1$ $\times 2606-1$	Incoming call ringing $COL 5$ $\times 2605-0$ \times $COL 6$ $\times 2606-0$ \times $COL 7$ $\times 2607-0$ \times $COL 8$ $\times 2608-0$ \times $COL 9$ $\times 2609-0$ \times $COL 10$ $\times 2610-0$ \times $COL 11$ $\times 2611-0$ \times $COL 12$ $\times 2612-0$ \times Interrupting incoming calls during conversationIntercom incoming ring only $COL in ring ring only$ Incoming callsNo door box ringOnly door boxOnly door boxIncoming calls form door box $\times 2606-0$ $\times 2606-1$ $\times 2606-2$	Incoming call ringing $COL 5$ $\times 2605-0$ \times $\times 2605-10$ $\times 2605-$	Incoming call ringing $COL 5$ $\times 2605-0$ \times $\times 2605-1$ $COL 6$ $\times 2606-0$ \times $\times 2606-1$ $COL 7$ $\times 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NODE NO.	FEATURE				OPTION	SELE	CTED	
	Receiving calls from			o alarm tone			Alarm t	tone ring
	sensor	¥ 2607-0)	X		× 2607-1		
	Zone paging	f	No paging		Zone 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Zone 2	Zone 3
		¥ 2605-0) er tanen ernfræmm i	¥2605-1	X	¥ 2605-2		¥ 2605-3
	Use of system speed	gro	ner group A oup B usab		nly group Vusable	0	nly group 3 usable	Both groups A and B usable
3	dial group	¥ 2601-0)	¥ 2601-1		¥2601-2		×2601-3
	Flexible night service setting	¥ 2603-0		ot set night m	ode	¥ 2603-1	Can set ni	ght mode
	Receiving incoming		N N		δουτου το το το το το το το το το το το το το	en en en en en en en en en en en en en e	11	
	calls in nighttime	₩ 2604-0	The second design of the secon	o night ring	аналарын Калараларын каларын Калараларын каларын Калараларын каларын	¥2604-1	Have n	light ring
	call mode			X				
	Privacy override			Privacy	n Agener in an an an an an an an an an an an an an		Νορ	rivacy
	for outside call	¥ 2609-0) <u> </u>	X	yaya a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a sana a Sana sana sana sana sana sana sana sana	¥ 2609-1	ersaar (geste tee	
Service and a start Re- L	1996 - Novel Construction Construction Construction 1996 - Novel Construction Construction 1997 - Novel Construction Construction			Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	× 2601-1X	¥ 2601-2X		¥ 2601-3X	× 2601-4X
		1	Night time	¥ 2601-X1	¥ 2601-X2		¥ 2601-X3	¥ 2601-X4 X
		COL	Daytime	¥ 2602-1X	¥ 2602-2X		¥ 2602-3X	¥ 2602-4X X
	1 	2	Night time	¥ 2602-X1	× 2602-X2		¥ 2602-X3	× 2602-X4 X
		COL	Daytime	¥ 2603-1X	¥ 2603-2X		₩ 2603-3X	¥ 2603-4X X
		3	Night time	¥ 2603-X1	¥ 2603-X2	· :	¥ 2603-X3	× 2603-X4 X
	e da Barro a como e como e como e como	COL	Daytime	¥ 2604-1X	¥ 2604-2X		¥ 2604-3X	× 2604-4X X
	an an an an an an an an an an an an an a	4	Night time	¥ 2604-X1	≭ 2604-X2		¥ 2604-X3	× 2604-X4 🗙
		COL	Daytime	¥ 2605-1X	¥ 2605-2X		¥ 2605-3X	× 2605-4X X
	1943 	5	Night time	¥ 2605-X1	× 2605-X2	· · · · .	¥ 2605-X3	× 2605-X4 X
6	Outside dialing	COL	Daytime	¥ 2606-1X	¥ 2606-2X		¥ 2606-3X	¥ 2606-4X 🗙
	restriction class	6	Night time	¥ 2606-X1	¥ 2606-X2	÷	¥ 2606-X3	× 2606-X4 X
	e subscription of the	COL	Daytime	¥ 2607-1X	¥ 2607-2X	waren eta terre	¥ 2607-3X	× 2607-4X X
		7.	Night time	¥ 2607-X1	¥ 2607-X2		¥ 2607-X3	× 2607-X4 X
		COL	Daytime	¥ 2608-1X	¥ 2608-2X		¥ 2608-3X	* 2608-4X X
•		8	Night time	¥ 2608-X1	¥ 2608-X2		¥ 2608-X3	× 2608-X4 🗙
general en en en en en en en en en en en en en	an an ann an an an an an an an an an an	COL	Daytime	¥ 2609-1X	× 2609-2X	Sector , a construction of	¥ 2609-3X	¥ 2609-4X X
	A STATE AND A STATE	9	Night time	¥ 2609-X1	¥ 2609-X2		¥ 2609-X3	× 2609-X4 X
		COL	Daytime	¥ 2610-1X	¥ 2610-2X		¥ 2610-3X	× 2610-4X X
		10	Night time	¥ 2610-X1	¥ 2610-X2		¥ 2610-X3	× 2610-X4 X
		COL	Daytime	¥ 2611-1X	¥ 2611-2X		¥ 2611-3X	× 2611-4X X
		11	Night time	¥ 2611-X1	¥ 2611-X2		¥ 2611-X3	× 2611-X4 🗙
		COL	Daytime	¥ 2612-1X	¥ 2612-2X		¥ 2612-3X	× 2612-4X X
		12	Night time	¥ 2612-X1	¥ 2612-X2		¥ 2612-X3	× 2612-X4 X
	Restriction on outside			ot Restricted			Res	tricted
	calls by system speed dial	¥ 0226-0				₩ 0226-1		X

NO. 3	FEATURE	REDEFESSION AND				6		TER						
3				OPTI		3					1839 N			
	Telephone type	Key te	lepho	ne		5. (A)			Direct	statio	n sele	ctor	er ee Kij Steerer	
		¥ 2708-0		X		dereta a dari	¥ 270)8-2		uni en deserve a	oloni (poloni)	07 - 10 American		
83 - 13 			- 500. 	3. <u></u> 1	<u></u>	<u></u>	anêryê H		L No.	1		1		r
		¥2701-		02	03	04	05	06	07	08	09	10	11	12
are d. otble		Line key 1 *2702-	X	63) 11		gan si. Tarata	noro.	903993		ļ	ļ			ļ
an an Anna an Anna Anna an Anna Anna Anna Anna		Line key 2	1 - 5 - 5 U - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5	X	ana di sa s	- 93,83 				143 BSG	1.563	498 NG	023-33	
	Sec. 19	Line key 3			Х							-		
		Line key 4		a na na sin Bén ngang	zaz 489 aviana	X	n de la company Statul	a separate de la factor		State State Acts	s ang panana aray. K	Antheory Product		
5	COL assignment for each Line key	Line key 5	1	· · · ·		in erennen.	X	100		1				İ
		Line key 6						X		1				<u> </u>
		Line key 7 *2707-		8.5					X					
		₩2708-			<u> </u>		 	·			<u>na itaa</u>		<u>1. 5 %</u>	
		Line key 8 *2709-	1			n ni organi Ma	<u></u>			X				ļ
		Line key 9				- 2 2 		· · · · · · · · · ·		Į:	X		an an	ļ
ster, thus		Line key 10 *2710-	Ļ		X					ļ	19853-3	X		
		Line key 11		1.128	je N		a secondaria da secondaria	1.00					X	
		Line key 12 *2712-			n in a substantia particular a substantia particular		. es Cog							Х
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		COL 2	¥2702		>	(i i sede		≫ 2702	-1				
A. Maria		COL 3	¥2703)	(t diyy		₩2703				4 4 4	
		COL 4	¥ 2704		<u> </u>	<u> </u>	an gunana.		≫ 2704					onatzon/RCkinessa
	Incoming call	COL 5	¥2705 ¥2706		\sim	<u> </u>			× 2705				- 	
	ringing	COL 6	×2706		$\overline{}$	<u> </u>			¥ 2706				4	
		COL 7	<u> </u>	and the second second second second second second second second second second second second second second second	\rightarrow				₩2707					
		COL 8 COL 9	¥2708 ¥2709		\rightarrow		gia an		¥2708- ¥2709-		217434			
		COL 10	¥2710		<u></u>	\ /	n Gotter		×2710		e e al an ar a			Ì
		COL 11	₩2711	-0		\ /	na el el el Replica		×2711		*****		, ,	
		COL 12	₩2712	-0	<u> </u>	<u>`</u>	un en en en en en en en en en en en en en		× 2712·			DICIUMUSINDOSSINICHIN		copuscienceur
<u>A</u>				rcom	incor	nina	<u>Г</u>	OL ir			Into	rcom	and C	
- R	Interrupting incom-	No ring		ring		шЯ			only	-			ng rin	
	ing calls during	₩2702-0	₩2702				₩270	2-2		40 -46-6-6-6	₩2702			
	conversation						9 H 13 Q 1		Х					
3 -		No door boy rin-		nly do	or bo	v	$\frac{1}{c}$	Dnly d	nor h	<u></u>		th do	or bo>	00
	Incoming calls	No door box ring		-	vill ring			6.55	vill rin				B will	
	from door box	×2706-0	₩270				₩2706			3	¥2706			
												-		

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Extension No. 25

IODE 10.	FEATURE	i i i Sur			NI CI	PTION	SELE	CTED BROK	A. 3 A	STOCN CM
	Receiving calls from		N	o alar	m tone	er Angeler Agelste	1	Alarm tor	ne ring	
	sensor	¥ 2707-0) n virves sv	>	< X		¥2707-1	ne el j	and the second	
	Zone paging	ananang ang ang ang ang ang ang ang ang	No paging	an de la fonde de la fonde en en el	Zone		an grannen an agerege granne	Zone 2	Zc	one 3
		¥2705-0			¥ 2705-1		¥ 2705-2	×	2705-3	
	Use of system speed	gr	ner group A oup B usab	nor le	Only gr A usat	oup ole	Or E	nly group 3 usable		roups A usable
3	dial group	¥ 2701-0			¥ 2701-1		¥ 2701-2		2701-3	X
v	Flexible night service setting	₹ 2703-0		ot set	night mode		≫ (43) ¥ 2703-1	Gair Got nigh	1993-1993 - 2015 	
	Receiving incoming		N	o nigh	t ring			Have nig	ht ring	
	calls in nighttime call mode	₩ 2704-0)	>			₩2704-1			
	Privacy override			Priva	асу	1975 - S		No priv	acy	
	for outside call	₩ 2709-0) - Internet - Game	X	••••••••••••••••••••••••••••••••••••••	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	¥2709-1	1997 - 1997 -		
				-	Class 1	A the Arrest to	ss 2 ada	Class 3	C	lass 4
		COL	Daytime	× 270 ⁻		¥ 2701-2X	$ \hat{\boldsymbol{\varphi}} = \hat{\boldsymbol{\varphi}} \hat{\boldsymbol{\varphi}} \hat{\boldsymbol{y}}_{i}$	¥ 2701-3X	¥ 2701-4	
	$T_{\rm const}$	1	Night time	¥ 270		¥ 2701-X2		¥ 2701-X3	¥ 2701-X	
		COL	Daytime	¥ 2702		¥ 2702-2X		¥ 2702-3X	¥ 2702-4	× X
		2	Night time	¥ 2702		¥ 2702-X2		¥ 2702-X3	¥ 2702-X	⁴ X
		COL	Daytime	¥ 2703		¥ 2703-2X		¥ 2703-3X	¥ 2703-4	×X
		<u> </u>	Night time	₩ 2703		¥ 2703-X2		¥ 2703-X3	¥ 2703-X	
	es) A an ann an an ann an ann	COL	Daytime	¥ 2704		¥ 2704-2X		≍ 2704-3X	★ 2704-4	
	e e e e e e e e e e e e e e e e e e e	4	Night time	¥ 2704		¥ 2704-X2		¥ 2704-X3	¥ 2704-X	
		COL	Daytime	₩ 2705		¥ 2705-2X		¥ 2705-3X	¥ 2705-4	\sim
	Outoide: dietiene	5	Night time	¥ 270		¥ 2705-X2		¥ 2705-X3	¥ 2705-X	<u> </u>
5	Outside dialing restriction class	COL	Daytime	¥ 2706	: .	¥ 2706-2X	s	¥ 2706-3X	₩ 2706-4	\sim
		6	Night time	× 2706		¥ 2706-X2		¥ 2706-X3	¥ 2706-X	0 N
	ر ۲۰ مرد ۲۰۰۰ میں ۲۰۰۰ میں	COL	Daytime	× 2707		¥ 2707-2X ¥ 2707-X2	s'	¥ 2707-3X	× 2707-4	2 F 4/
	station and the second s	¹² .35, 7	Night time	× 270	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	× 2707-X2	1-4 	¥ 2707-X3 ¥ 2708-3X	× 2707-X	
	NAN BURN NA LA 1988	COL	Daytime	- Magnasa	n y el le transmission de la servici	Į			★ 2708-4	<u> </u>
		8	Night time	× 2708	영지는 여러 문	¥ 2708-X2 ¥ 2709-2X		¥ 2708-X3 ¥ 2709-3X	¥ 2708-X	
		COL	Daytime	× 270	1777 - 1777 	¥ 2709-X2	1.1 	¥ 2709-3X ¥ 2709-X3	× 2709-X	<u> </u>
		9	Night time	₩ 2710		× 2703-×2 ¥ 2710-2X		× 2710-3X	¥ 2710-4	
	di data kati 🕴 🔿 🗙	COL 10	Daytime	¥ 2710		¥ 2710-X2	ang salah salah salah Salah salah 2710-X3	¥ 2710-X	\sim	
	al addition and age		Night time	× 271		¥ 2711-2X		× 2710-73	₩ 2711-4	12 10
		COL	Daytime Night time	¥ 271	the second second second	¥ 2711-X2		× 2711-X3	× 2711-X	
			Daytime	× 2712		¥ 2712-2X		× 2712-3X	₩ 2712-4	
	Al Antonio de Constante de Cons	COL 12	Night time	¥ 2712		¥ 2712-X2		× 2712-X3	¥ 2712-X	
	Restriction on outside			L		L				<u> </u>
	calls by system speed	¥ 0227	N	IOT HE	stricted		× 0007 4	Restri		
	dial	× 0227-0	J				₩ 0227-1	>	<	

	ension No. 28				Re	oom I	name	- 					seed o	93399 9	
NODE NO.	FEATURE	091210	AG AP	130	OPTI	ION	SI	ELEC	TED						
1997 or 1997 or 1997 or	a se a l'hande						e je		CO	L No.	n ang sé	n _i tere i	nger of gere	er en Cal	
				01	02	03	04	05	06	07	08	09	10	11	12
		Line key 1	¥2801-	X			ty.	1000	40						
		Line key 2	¥2802-	X	Х	1.99			2.62	2 S.			·	a star star	
		Line key 3	¥2803-	n in de mereoren La constanción de la constanción de la constanción de la constanción de la constanción de la c		X	in A i		(satis)		1	Î		1	İ
ar far ei Franker		Line key 4	¥2804-		ана 1919 — селото 1919 — селото		X				20 A C C	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	CE 20	5850	1
5	COL assignment for each Line key	Line key 5	¥2805-	1	and de la companya	1		X	[1	··· 1:		
		Line key 6	¥2806-		son er en på selset i detter	string (car	er en en en en en en en en en en en en en		X			İ	1.000 (0.000) 1.000 (0.000)		
		No. of Concession, Name	¥2807-	1						X	1	en en en en en en en en en en en en en e	an an a' a'	evenas Pogas	
	and the second state of the sta	Real and the second sec	¥2808-		· · · · · · · · ·	997 - 397 - 39 - 398 - 399					X				<u> </u>
		Support the second second second second second second second second second second second second second second s	¥2809-		8.1 ^{- 1}							X			
		2	₩2810-								2		X	diami 1	
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		Real and the second sec	¥2812-	2Au - Au - Aus		lanina di Second	1.7		1	nanda T	[na na tan Ngang ang			
							l					 			<u>X</u>
		COL 1		₩ 2801	0	No	7			≫ 2801-	·1	Rin	9		
	ман тарана на на на на на на на на на на на на	COL 2		≥ 2802	0	<u> </u>	$\frac{1}{2}$			₩2802-	-1				
		COL 3		¥ 2803-	0	<u> </u>	Ì	······································		₩2803-	-1			<	
		COL 4		¥ 2804-	0	>	(n An Lei April	₩2804-	·1				
4	Incoming call	COL 5		¥2805	0	>	(2	₩2805-	·1				
*	ringing	COL 6	· · · · · · · · · · · · · · · · · · ·	×2806-	0		(₩ 2806-	·1			1 7	
		COL 7		¥2807-	0	<u>></u>	(·····	¥ 2807-	1			i.	
	ne na na serie de la construcción de la construcción de la construcción de la construcción de la construcción d La construcción de la construcción de la construcción de la construcción de la construcción de la construcción d La construcción de la construcción de la construcción de la construcción de la construcción de la construcción d	COL 8	an an an an an an an an an an an an an a	₩2808-	0	<u> </u>	(₩2808-	1				
1		COL 9		★ 2809-		\rightarrow	(inani in in In 1	≫ 2809-	1			à	
X		COL 10		¥2810-		<u> </u>	<u>(</u>			₩2810-		100341-011ABBBB22222-			
		COL 11	and and a second second second second second second second second second second second second second second se	×2811- ×2812-	States and states and states and	\rightarrow	<u>\</u>			¥2811- ¥2812-					dana da constance de
		COL 12		[<u>/</u>	T				1	104353		
	Interrupting incom-	No ring	9 .	Inte	rcom ring c				OL in		-	1		and C ng rin	
	ing calls during	₩2802-0		★ 280	-	<i></i>		₩ 280	and the second s	only	Constantinent (1999)	¥ 280		ng nin	9
3	conversation							n di di Kar Na na kar Na na kar		X					
ి		No door bo	ox rina	0	nly do	or bo	x	-	Dnly d	oor bo	ЭХ	Bo	th do	or box	es
	Incoming calls				-	/ill ring				vill rin		1		3 will	
	from door box	₩2806-0		¥ 280				¥ 2806	Contrast and a local diversion of the			¥ 2806		5	
×.		X		1				at a g							

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Externation No. 26

MODE NO.	FEATURE	().		V1(7433)	OPTION	SELE	CTED	TABA (2007)
	Receiving calls from) N	lo alarm tone		and the second	Alarm t	one ring
	sensor de so	¥ 2807-	0	X		¥2807-1	4 22 23	<u> </u>
	Zone paging		No paging		Zone 1	t defi	Zone 2	Zone 3
		¥ 2805-0	0	¥ 2805-1	X	¥ 2805-2		¥ 2805-3
	Use of system speed	gr	her group A oup B usab	nor Or Die A	nly group Vusable		nly group 3 usable	Both groups A and B usable
3	dial group	¥ 2801-1	0	¥ 2801-1		× 2801-2	and and a second	× 2801-3
	Flexible night service setting	★ 2803-0		ot set night mo	ode	¥ 2803-1	Juli outing	Jht mode
a na ser en an	Receiving incoming		N	o night ring	in a start and a start and a start a start a start a start a start a start a start a start a start a start a st Start a start a start a start a start a start a start a start a start a start a start a start a start a start a		Have n	ight ring
	calls in nighttime call mode	₩ 2804-0	where the second s	X		¥2804-1		
	Privacy override for outside call			Privacy	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		No pr	ivacy
).	X		¥ 2809-1		er namen men det den der von einen ein die son ein einen ein der verben einen einen der beite der beiter ein de Einen einen einen der beiter einen einen einen einen einen einen einen einen einen einen der beiter einen einen
				Class 1	Cla	ss 2	Class 3	Class 4
	an a chuir a chuir ann an 1990 ann ann ann ann ann ann ann ann ann an	COL	Daytime	¥ 2801-1X	¥ 2801-2X		¥ 2801-3X	× 2801-4X X
) The second second	د. ۱۹۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ ۱۹۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰	1	Night time	¥ 2801-X1	¥ 2801-X2		¥ 2801-X3	¥ 2801-X4 X
	tari na amin'ny soratra dia Generala amin'ny soratra dia Generala.	COL	Daytime	¥ 2802-1X	¥ 2802-2X		¥ 2802-3X	¥ 2802-4X X
n El ser en el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el El ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el ser el se	e da Antonio de la composición de la composición de la composición de la composición de la composición de la composi Antonio de la composición de la composición de la composición de la composición de la composición de la composición	2	Night time	¥ 2802-X1	★ 2802-X2		¥ 2802-X3	× 2802-X4 X
ter server	ar an 1915 - Angeler Angeler an Angeler an Angeler 1916 - Angeler Angeler an Angeler an Angeler an Angeler an Angeler	COL	Daytime	¥ 2803-1X	¥ 2803-2X		¥ 2803-3X	× 2803-4X X
	a da Aliante de la companya de la companya de la companya de la companya de la companya de la companya de la company	3	Night time	¥ 2803-X1	¥ 2803-X2	ì.	¥ 2803-X3	× 2803-X4 🗙
		COL	Daytime	¥ 2804-1X	¥ 2804-2X	· · · · · · · · · · · · · · · · · · ·	¥ 2804-3X	¥ 2804-4X
	and a second second second second second second second second second second second second second second second	4	Night time	¥ 2804-X1	¥ 2804-X2	· ·	¥ 2804-X3	× 2804-X4 X
		COL	Daytime	¥ 2805-1X	¥ 2805-2X		¥ 2805-3X	× 2805-4X X
an an an an an an an an an an an an an a	iti mining server server server	5	Night time	¥ 2805-X1	¥ 2805-X2		¥ 2805-X3	× 2805-X4 X
6	Outside dialing	COL	Daytime	¥ 2806-1X	¥ 2806-2X	5 - 1 1 - 1	¥ 2806-3X	¥ 2806-4X X
i	restriction class	6	Night time	¥ 2806-X1	¥ 2806-X2	157 	¥ 2806-X3	× 2806-X4 X
	un entre and	COL	Daytime	¥ 2807-1X	¥ 2807-2X	431 - 14 C	¥ 2807-3X	¥ 2807-4X X
		7	Night time	¥ 2807-X1	¥ 2807-X2		¥ 2807-X3	¥ 2807-X4 🗙
	1 a.	COL	Daytime	¥ 2808-1X	¥ 2808-2X		¥ 2808-3X	¥ 2808-4X X
•		8	Night time	¥ 2808-X1	¥ 2808-X2		¥ 2808-X3	¥ 2808-X4 X
	a second a second a second a second a second a second a second a second a second a second a second a second a s	COL	Daytime	¥ 2809-1X	× 2809-2X		¥ 2809-3X	¥ 2809-4X X
i de carde l	as Phras A	9	Night time	¥ 2809-X1	¥ 2809-X2	****	¥ 2809-X3	
To Surger Distances Distances	na se se se se se se se se se se se se se	COL	Daytime	¥ 2810-1X	¥ 2810-2X		¥ 2810-3X	× 2810-4X X
		10	Night time	¥ 2810-X1	¥ 2810-X2	N 5'	¥ 2810-X3	¥ 2810-X4 🗙
n Al Anna Chailean Al Anna Chailean	n Mariana Mariana	COL	Daytime	¥ 2811-1X	¥ 2811-2X	·	¥ 2811-3X	× 2811-4X X
		11	Night time	× 2811-X1	¥ 2811-X2		¥ 2811-X3	* 2811-X4 🗙
		COL	Daytime	× 2812-1X	¥ 2812-2X		¥ 2812-3X	× 2812-4X X
		12	Night time	× 2812-X1	¥ 2812-X2		¥ 2812-X3	× 2812-X4 🗙
1 1	Restriction on outside		N	lot Restricted			Rest	ricted
3 1	calls by system speed dial	₩ 0228-0)			₩ 0228-1		X

NODE NO.	FEATURE	n de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l La companya de la companya de la companya de la companya de la companya de la companya de la companya de la comp	184 <u>0</u> 	OPT	ION	SI	ELEC	TED		1	88.902	123	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	. Y 😳
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3	Telephone type	★ 2908-0		X	A		★ 29				10010			*****
se di			1.1 × 1.4.4 (<u> </u>				CO	L No.					
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		Line key 3 *2903-	1		X							DU AVA		
er in Chadaish	The second se	Line key 4	s. da		vi e jine	X	1	<u> </u>						
5	COL assignment for each Line key	Line key 5					X	n an an an an an an an an an an an an an	N SA S			a na an	1994 1995	<u> </u>
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		Line key 8 *2908-		<u> </u>						X		i Stransi	ing ang Ngang	<u> </u>
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28					No	ring		<u> </u>			I Rin	a		
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		COL 2	¥2902	-0	>	<	· · · · · · · · ·	sit s	≈2902-	1			l l l l l l l l l l l l l l l l l l l	
		COL 3	¥2903	-0	\rangle	(alar da		₩2903-	1				
	4	COL 4	¥2904	-0	>	<	19 1. 19 1. 19		₩2904-	1	~~~~			
	Incoming call	COL 5	¥2905	-0	>	(₩2905-	1			ź	Manachiorcean
4	ringing	COL 6	¥2906	-0	>	(2,4 - 8 	≫ 2906-	1				
		COL 7	× 2907	-0	>	(VEN 199.		₩2907-	1			į	***************
		COL 8	× 2908	-0	>	(1997) 1997 - 1997	CP		≫ 2908-	1			1.10	
		COL 9	×2909			<u> </u>	1997 (1997) 1997 (1997)		₩2909-	1			in in internet in the second s	
		COL 10	¥2910		<u> </u>	(바람		≍ 2910-	1				
200 - 100 - 100		COL 11	¥2911	-0	>	(ersbig		₩2911-	1			a di Brit	
		COL 12	¥ 2912	0	<u> </u>	(≫ 2912-	1				
	Interrupting incom-	No ring	Inte	rcom ring d		ning		COL ir ring	icomii i only	ng			and C ng rin	
	ing calls during conversation	¥2902-0	₩2902	2-1	n in the second		₩290	2-2	X		¥2902	-3	an ann an 1997 an	
3 A. X	Incoming calls	C	nly do A w	oor bo /ill ring		C	Dnly d	oor bo will rin		1		or box 3 will		
	from door box	×2906-0	₩290			9	₩2906	-	943F6 131	'୪ 	×2906		- vvin	

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MODE NO.	FEATURE	: ····	in a state	- N (92) (OF	PTION	SELE	CTED CONTO	
	Receiving calls from			o alarm tor	ne			Alarm to	and the second second second second second second second second second second second second second second second
	sensor	¥ 2907-0)	X	na sena Ng		¥2907-1	na se se se se se se se se se se se se se	ing teachairt
Second Constant Stranger	Zone paging	- Conservation	No paging	severe from a march por	Zone	1	n na star an an an an an an an an an an an an an	Zone 2	Zone 3
		¥ 2905-0) 9 36 i a	¥ 2905	⁵⁻¹ X		¥ 2905-2		¥ 2905-3
	Use of system speed	Neith	ner group A oup B usab	nor	Only gro A usab	oup ile	0 	nly group 3 usable	Both groups A and B usable
3	dial group	¥ 2901-0		× 290′	1-1		¥2901-2		*2901-3
ు	Flexible night		Can no	ot set night	t mode	i toxisti sj	. હે કેટફ્રાટ્સ ક	Can set nig	ht mode
	service setting	¥ 2903-0	an an Guardana an Ara.	X			¥ 2903-1		
	Receiving incoming		N	o night ring]		an an an an an an an an an an an an an a	Have nig	ght ring
	calls in nighttime call mode	₩2904-0)	X	2	1	¥2904-1		<u></u>
	Privacy override		n Anne Maria Anne Anne Anne Anne Anne Anne Anne Anne	Privacy		1		No pri	vacy
	for outside call	¥ 2909-0)	X		A	¥ 2909-1		
				Class	s 1	Cla	ss 2	Class 3	Class 4
			Daytime	× 2901-1X		¥ 2901-2X	00 L	¥ 2901-3X	× 2901-4X ¥
n di tang Tanggan nganang		COL	Night time	¥ 2901-X1	- Andrew States	¥ 2901-X2	alle a lle a Anno ann an Airtean Anns ann an Airtean	¥ 2901-X3	¥ 2901-X4 ¥
			Daytime	¥ 2902-1X		¥ 2902-2X		¥ 2902-3X	× 2902-4X
х • • • • • • • • • •	· · · · · · · · · · · · · · · · · · · ·	COL 2	Night time	¥ 2902-X1		¥ 2902-X2		¥ 2902-X3	× 2902-X4 ×
	n in the second se		Daytime	¥ 2903-1X	an an an an an an an an an an an an an a	¥ 2903-2X		¥ 2903-3X	¥ 2903-4X
tan nasari	· · · · · · · · · · · · · · · · · · ·	COL 3	Night time	¥ 2903-X1		¥ 2903-X2		¥ 2903-X3	× 2903-X4
An ann	an yan yan ar ar ar ar ar ar ar		Daytime	¥ 2904-1X		¥ 2904-2X	12 - 1 	¥ 2904-3X	¥ 2904-4X ¥
and a second and a second seco	· · · · · · · · · · · · · · · · · · ·	COL 4	Night time	¥ 2904-X1	· · · · · · · · · · · · · · · · · · ·	¥ 2904-X2		¥ 2904-X3	¥ 2904-X4 ¥
	· · · · · · · · · · · · · · · · · · ·		Daytime	¥ 2905-1X		¥ 2905-2X		¥ 2905-3X	¥ 2905-4X ¥
	and a second second second second second second second second second second second second second second second	COL 5	Night time	¥ 2905-X1		¥ 2905-X2	· · · · · ·	× 2905-X3	× 2905-X4 ×
6	Outside dialing	and the second s	Daytime	¥ 2906-1X		¥ 2906-2X	1.5	¥ 2906-3X	¥ 2906-4X
	restriction class	COL 6	Night time	¥ 2906-X1	er ses metalement M_PREss	¥ 2906-X2	· · · · · · · · · · · · · · · · · · ·	× 2906-X3	¥ 2906-X4 X
(and a second second second second second second second second second second second second second second second Second second second second second second second second second second second second second second second second Second second second second second second second second second second second second second second second second		Daytime	¥ 2907-1X		¥ 2907-2X		¥ 2907-3X	¥ 2907-4X X
	· · · · · · · · · · · · · · · · · · ·	COL	Night time	¥ 2907-X1		¥ 2907-X2	· · · · · · · · · · · · · · · · · · ·	¥ 2907-X3	¥ 2907-X4 ¥
li Vice constants	an an an an an an an an an an an an an a		Daytime	¥ 2908-1X		¥ 2908-2X		¥ 2908-3X	¥ 2908-4X X
n en al siste ∎	and the second of the first	COL 8	Night time	¥ 2908-X1		¥ 2908-X2		¥ 2908-X3	¥ 2908-X4 X
			Daytime	¥ 2909-1X		¥ 2909-2X	···· · · · · · · · · · · · · · · · · ·	¥ 2909-3X	¥ 2909-4X X
		COL 9	Night time	¥ 2909-X1	19975-1993	¥ 2909-X2		¥ 2909-X3	× 2909-X4 X
	and and an arrest the statement of the	COL	Daytime	¥ 2910-1X		¥ 2910-2X		¥ 2910-3X	¥ 2910-4X X
i Antonio		<u>10</u>	Night time	¥ 2910-X1	25 (SC)	¥ 2910-X2	d loga e	¥ 2910-X3	¥ 2910-X4
	entre a la filma das	COL	Daytime	¥ 2911-1X		¥ 2911-2X	Anormania (antina (anda)	¥ 2911-3X	× 2911-4X X
tan tan Q		11	Night time	¥ 2911-X1	1.2 C A	¥ 2911-X2		¥ 2911-X3	× 2911-X4
A	· · ·	COL	Daytime	¥ 2912-1X		¥ 2912-2X		¥ 2912-3X	¥ 2912-4X X
Ter sugaran ar		12	Night time	¥ 2912-X1		¥ 2912-X2		¥ 2912-X3	× 2912-X4 X
	Restriction on outside	1		Iot Restrict	ted		1	I Restr	
	calls by system speed	¥ 0229-					₩ 0229-1		001040001924/7#
	calls by system speed dial	₩ 0229-	0				₩ 0229-1	×	<

	DE FEATURE				R	oom i	name	e 4				6263	1942. 	(3.083 	
NODE NO.	FEATURE		63.731 Y	90	OPT	ION	SI	ELEC	TED			NUMA	S REP		590
	ing a shared an allow and a shared and a shared and a shared and a shared and a shared and a shared and a share			-	547 S.425				CO	L No.	(estile)	<u>Allen i</u>	gete sing	949 (
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		Line key 2	¥3002-	X	X	890° y.		Î	1		Í	1	1		Í
1465	2 th Cel - 1000	Line key 3	₩3003-	n aga sh		X	i A q	in en	ga dista		1	1	<u> </u>		\uparrow
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5	COL assignment for each Line key	Line key 5	¥3005-	1		<u>.</u>		X	1			<u> </u>	<u> </u>		┢
e da dan este a per		Line key 6	¥3006-	52%	a alis	in bead	in the second	É	X						+
	n an an an an an an an an an an an an an	Line key 7	₩3007-			na na se Na s				X		y sister			┼─
ti to sartos			¥3008-	- the site of contracts	anter esta est	alla. Mina tabatan	are and the states of the				X		n sa sa sa sa sa sa sa sa sa sa sa sa sa		┢
		R	₩3009-						source of the			X		1. 1.3.5 1. 1. 1. 1. 1. 1.	-
		Contractor and the second seco	¥3010-										X	-6.03 14.13	<u> </u>
		Line key 11	¥3011-			angsyar 18 y 19	<u></u>							X	<u> </u>
		Contraction of the owner owner owne	¥3012-			<u> </u>						0810-03	101.3.3.40		
e Lora es	ra en anterestaria. Por en anterestaria		-	<u> </u>		No	rina	anna a c	1. 4.1944 1. ¹⁰			Rin		ener silens V	
\mathbb{X}^{n}		COL 1	1. 1951 9.	¥3001-	0	>		an di Tana ang salat ang salat Tang salat ang salat ang salat sa	1	₩3001-	1		9	i. J	
	ene e dina mana a mana a Mana ang sa sa	COL 2	in the second of the	₩ 3002-	0	Ń	,	in trans In trans of		₩3002-	1				
n saintin N	anang ang ang ang ang ang ang ang ang an	COL 3	121. 17 Ja.	¥ 3003-	0	X				¥ 3003-	1	Contraction of the second second second second second second second second second second second second second s	**********	i Ç	and service
	e fan de service en de service en de service en de service en de service en de service en de service en de serv En la companya de service en de service en de service en de service en de service en de service en de service en	COL 4		¥ 3004-	0	X	(₩3004-	1				
	Incoming call	COL 5	- 1 - 21 - 24) 	₩ 3005-	0	X	1			₩3005-	1			19 1 1 2	
4	ringing	COL 6	- 1170 - 17	≈ 3006-	0	X		and and a second second second second second second second second second second second second second second se		₩3006-	1			4 1 1 1	
1.000 000 000 000 1.000 1.000 1.000	$\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} COL 7	1997 - 1997 -	¥3007-0	0	X	and the second se			¥ 3007-	1		****			
		COL 8	1997 - 1997 - 1997 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1	₩ 3008-0	0	X		gangera Sangera		≍ 3008-	1				
		COL 9	1	₩ 3009-0	D .	X	7			₩3009-	1	********			
		COL 10	1917, vi 1997, vi	¥3010-0)	X				₩3010-	1				*****
		COL 11	n an an an an an an an an an an an an an	¥3011-0)	X	,	ya da baay da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da ya da y		₩3011-	1 ;	gella. S			
<u></u>	a statistica de la construcción de la construcción de la construcción de la construcción de la construcción de La construcción de la construcción de la construcción de la construcción de la construcción de la construcción d	COL 12	$\left\{ \begin{array}{c} \cdots & v_{i}v_{i}\\ v_{i}v_{i}^{i} & \cdots & v_{i} \end{array} \right\}$	¥3012-0)	X		i sagir		∺ 3012-			or de	313	nionogra
	Interrupting incom-	No ring) 	e success of the	com i ring o	ncom		C.		comir only	ng	8		and C ng ring	
	ing calls during conversation	¥3002-0	× ×	₩ 3002	-1			≫ 3002	2-2	K		¥ 3002			
* X [Incoming calls	No door bo	x ring	Or		or bo> ill ring	· · · · ·	0		oor bo vill ring				or box 3 will i	
	from door box	× 3006-0	N. 8 (6. 18)	¥ 3006-	-1	2000 - 2000 1973 - 2000 - 2000 1973 - 2000		₩ 3006				¥ 3006			

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NODE NO.	FEATURE	119			OPTION	SELE(CTED HARS	
	Receiving calls from		N	o alarm ton	е		Alarm t	one ring
	sensor	¥ 3007-0	ar e	X) st		₩ 3007-1		
	Zone paging		No paging	-	Zone 1	i sayat y z	Zone 2	Zone 3
	zone paging	¥ 3005-0		¥ 3005-	1 X	¥ 3005-2		¥ 3005-3
	Use of system speed	gro	er group A oup B usabl	e	Only group A usable		ly group usable	Both groups A and B usable
3	dial group	¥ 3001-0		¥ 3001-	1	¥ 3001-2		×3001-3
Y	Flexible night		Can no	ot set night	mode	્ર હાલુકા હત	Can set ni	ght mode
	service setting	¥ 3003-0		X		¥ 3003-1		1 1
	Receiving incoming			o night ring			Have n	ight ring
	calls in nighttime call mode	₩ 3004-0)	X		¥ 3004-1		
	Privacy override			Privacy			No p	rivacy
	for outside call	₩ 3009-0)	Х		¥ 3009-1		
	e en til Se en en en en en en en en en en en en en			Class	1 Cla	ss 2	Class 3	Class 4
		COL	Daytime	¥ 3001-1X	ter Sel ≪ 3001-2X		¥ 3001-3X	× 3001-4X X
		1	Night time	¥ 3001-X1	× 3001-X2	1	¥ 3001-X3	× 3001-X4 🗙
			Daytime	¥ 3002-1X	× 3002-2X		¥ 3002-3X	× 3002-4X X
		COL 2	Night time	¥ 3002-X1	¥ 3002-X2	2	¥ 3002-X3	× 3002-X4 X
	1		Daytime	¥ 3003-1X	¥ 3003-2X	 1911,19	¥ 3003-3X	¥ 3003-4X X
	······································	COL 3	Night time	¥ 3003-X1	¥ 3003-X2	5.3B	¥ 3003-X3	× 3003-X4 X
		COL	Daytime	¥ 3004-1X	¥ 3004-2X		¥ 3004-3X	× 3004-4X X
	in a second second second second second second second second second second second second second second second s	4	Night time	¥ 3004-X1	¥ 3004-X2		¥ 3004-X3	× 3004-X4 X
			Daytime	¥ 3005-1X	¥ 3005-2X	2 - 15 2 - 15	¥ 3005-3X	× 3005-4X X
	and the second sec	COL 5	Night time	¥ 3005-X1	¥ 3005-X2		¥ 3005-X3	× 3005-X4 ¥
6	Outside dialing		Daytime	¥ 3006-1X	¥ 3006-2X		¥ 3006-3X	× 3006-4X ×
U.	restriction class	COL 6	Night time	¥ 3006-X1	₩ 3006-X2	e e e Ran R	¥ 3006-X3	× 3006-X4 ×
	n an an an an an an an an an an an an an	· · · · · · · ·	Daytime	¥ 3007-1X	¥ 3007-2X		¥ 3007-3X	¥ 3007-4X X
		COL	Night time	¥ 3007-X1	≍ 3007-X2		¥ 3007-X3	¥ 3007-X4 X
			Daytime	¥ 3008-1X	¥ 3008-2X	N2	¥ 3008-3X	× 3008-4X X
			Night time	¥ 3008-X1	× 3008-X2		¥ 3008-X3	× 3008-X4 ×
	de la contraction de la contraction de	<	Daytime	¥ 3009-1X	× 3009-2X		¥ 3009-3X	* 3009-4X X
	n an Araba (ng Araba) an Araba. Tanàna amin'ny tanàna mandritra dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaomin	COL 9	Night time	¥ 3009-X1	¥ 3009-X2		¥ 3009-X3	× 3009-X4 X
		COL	Daytime	¥ 3010-1X	× 3010-2X		¥ 3010-3X	× 3010-4X X
		10	Night time	¥ 3010-X1	¥ 3010-X2		¥ 3010-X3	× 3010-X4 X
	5.		Daytime	¥ 3011-1X	¥ 3011-2X		¥ 3011-3X	× 3011-4X X
		COL 11	Night time	¥ 3011-X1	¥ 3011-X2	·	¥ 3011-X3	× 3011-X4 ×
			Daytime	¥ 3012-1X	¥ 3012-2X	0+++++++++++++++++++++++++++++++++++++	¥ 3012-3X	× 3012-4X X
		COL 12	Night time	¥ 3012-X1	¥ 3012-X2		¥ 3012-X3	× 3012-X4 X
	Restriction on outside	1		I lot Restrict	ed	1	Res	stricted
	calls by system speed	₩ 0230-	0			★ 0230-1		X

Room name:

Externation Notes

MODE NO.	FEATURE	1 전에 가서 한 것 같이 있습니다. 21 전에 가서 한 것 같은 것 같이 있습니다.		OPT	ION	S	ELEC	TED			384.50			
3	Telephone type	Key t	elepho	ne	X. C. S.			Ľ	Direct	statio	n sele	ctor	an sa P	
		★ 3108-0	and a strategy of the	Х			× 31	08-2	en en en en en en en en en en en en en e	paran ana		10000000000000000000000000000000000000	1251 EC Frances	
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ga si na sanasat			01	02	03	04	05	06	07	08	09	10	11	12
	eng an Sulfa - Las	Line key 1 *3101-		$\langle q_{\rm B} \rangle$		ager à	11 (M)	1.15		Ι				l
17.113 		Line key 2 *3102-	144 (1994) - P. 1	X	an kan	1				denarse.		i con		İ
		Line key 3	Î		X	<u> </u>	1	1	1	<u> </u>	1			
ur ar chuiseach	gan a sea ann a bha na star ann an san 1910 - 1911 - Ann a' Ann an Star	Line key 4 *3104-	- 1 		CREE 16	X	cost. 1	1		<u> </u>	1			
5	COL assignment	Line key 5 *3105-	-	<u> </u>			X				este Sate	<u>195 (196</u> 196 (196		
a shara i	for each Line key	Line key 6 *3106-			yr 1910 yw 1910 yw arwynau			X						
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	en en en en en en en en en en en en en e	Line key 8 ×3109-					<u></u>			<u> X</u> .,		- Alifa (Alifa) Alifa (Alifa) Alifa (Alifa)		<u> </u>
	i ta na interna.	Line key 9						· · · · · · · · · · · ·		<u> </u>	X	-11); 		
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		COL 2	¥3102		\rightarrow	<u>(</u>			₩3102-			Milliowaphilotocodp		
		COL 3	¥3103	*****	<u> </u>	<u> </u>	e trache.	1	≭ 3103-					
	n an dense a ser an an an an an an an an an an an an an	COL 4	¥3104 ¥3105		<u> </u>	<u> </u>			₩3104-		4 <u>0-0-0-0-0-0</u> -0-0-0-0-0-0-0-0-0-0-0-0-0-			
4	Incoming call	COL 5			<u></u>	<u>(</u>			₩3105-					
	ringing	COL 6	×3106		<u> </u>	<u> </u>			≫ 3106-	1				
		COL 7	¥3107			<u> </u>			≍ 3107-	1				
		COL 8	¥3108		<u>></u>	<u> </u>	Not the second second second second second second second second second second second second second second second		米 3108-	1	000404.4444.4444.4444.4444			
		COL 9	×3109-		<u> </u>				≭ 3109-	1				
		COL 10	¥3110		<u> </u>	<u> </u>	6391040 		₩3110-	1				
		COL 11	×3111-		<u> </u>	THE OWNER AND ADDRESS OF	2639A	631) 	₩3111-				(
		COL 12	×3112-	·0	<u>}</u>				≫ 3112-	1	-		Ì	
	Interrupting incom-	No ring		rcom		ning	C	OL in		ng			and C	
	ing calls during			ring c	only		<u> </u>		only		<u> </u>		ng rin	g
	conversation	≥3102-0	₩3102	2-1			× 310		V		₩3102	-3		
3		$\frac{1}{2} \sum_{i=1}^{N} \frac{1}{2}						X						
J		No door box ring	10	nly do	or bo	x .	i c	Only d	oor br)X	Bo	th doo	or box	es
	Incoming calls		1		ill ring		`		vill rin				3 will	
	from door box	×3106-0	₩3106				×3106			-	≭ 3106			

"杨林之后,你们的这些问题。"

MODE NO.	FEATURE		an dan 1201		OPTION	SELECI	rep grant	Ay 12 ma	[860&] [80
	Receiving calls from	194	N	o alarm tone	ana ang ang ang ang ang ang ang ang ang		Alarm tone	ə ring	
National Anna Anna Anna Anna Anna Anna Anna A	sensor	¥ 3107-0		X		¥3107-1	na j na √a na	ter Serv	i în în în în în în în în în în în în în
·· (151)	Zone paging	astralina di seri 1	No paging	an an an an the state of the st	Zone 1	Zo	ne 2	Zor	ne 3
		¥ 3105-0) V (1)	₩ 3105-1	X	≈ 3105-2	×	3105-3	
	Use of system speed	Neith gro	ner group A oup B usabl	nor C	nly group A usable	Only	group sable	Both gro and B u	ups A sable
	dial group	₩ 3101-0) (), (), (), (), (), (), (), (), (), ()	¥ 3101-1		≭3101-2	**	3101-3	(
3	Flexible night		Can n	ot set night n	node	o yezise	Can set night	mode	
	service setting	₩ 3103-0)	X		¥ 3103-1		n in che suit	
a Tari ya	Receiving incoming	A		o night ring		an an an an an an an an an an an an an a	Have nigh	t ring	n E
	calls in nighttime call mode	¥3104-0)	X		¥3104-1			
	Privacy override	· · · · · · · · · · · · · · · · · · ·	uurun Aar Norea I	Privacy		· · · · · · · · · · · · · · · · · · ·	No priva	юу	
	for outside call	₩ 3109-0).	X		¥3109-1			
				Class	Cla	ss 2 and an	Class 3	Cla	iss 4
н на 21.		COL	Daytime	¥ 3101-1X	× 3101-2X	**************************************	3101-3X	¥ 3101-4X	X
	and a second second second second second second second second second second second second second second second	1	Night time	¥ 3101-X1	¥ 3101-X2	×	3101-X3	¥ 3101-X4	X
	and a second second second second second second second second second second second second second second second Second second second second second second second second second second second second second second second second		Daytime	¥ 3102-1X	¥ 3102-2X	×	3102-3X	¥ 3102-4X	X
	· · · · · · · · · · · ·	COL 2	Night time	¥ 3102-X1	¥ 3102-X2	*	3102-X3	¥ 3102-X4	X
	an an an an an an an an an an an an an a		Daytime	¥ 3103-1X	¥ 3103-2X	×	3103-3X	¥ 3103-4X	X
	a a constante de la constante de la constante de la constante de la constante de la constante de la constante d La constante de la constante de la constante de la constante de la constante de la constante de la constante de	COL 3	Night time	¥ 3103-X1	¥ 3103-X2	×	3103-X3	× 3103-X4	
			Daytime	¥ 3104-1X	¥ 3104-2X	×	3104-3X	¥ 3104-4X	X
	1 	COL 4	Night time	¥ 3104-X1	★ 3104-X2	×	3104-X3	¥ 3104-X4	X
		0.01	Daytime	¥ 3105-1X	¥ 3105-2X	×	3105-3X	¥ 3105-4X	X
		COL 5	Night time	¥ 3105-X1	× 3105-X2	×	3105-X3	¥ 3105-X4	X
6	Outside dialing		Daytime	¥ 3106-1X	¥ 3106-2X	×	3106-3X	¥ 3106-4X	X
U III	restriction class	COL 6	Night time	¥ 3106-X1	× 3106-X2	×	3106-X3	¥ 3106-X4	<u>v</u> •
	and An an an an an an an an an an an an an An		Daytime	¥ 3107-1X	¥ 3107-2X	×	3107-3X	¥ 3107-4X	X
	an an an an an an an an an an an an an a	COL 7	Night time	¥ 3107-X1	¥ 3107-X2	×	3107-X3	¥ 3107-X4	
	a waa oo xaa boo yaala waala a dagaga a babbee		Daytime	¥ 3108-1X	× 3108-2X		3108-3X	× 3108-4X	· ·
•	an an an an an an an an an an an an an a	COL 8	Night time	¥ 3108-X1	× 3108-X2	*************	3108-X3	¥ 3108-X4	V. N
			Daytime	¥ 3109-1X	× 3109-2X	×	3109-3X	¥ 3109-4X	<i>v</i> . v
		COL 9	Night time	¥ 3109-X1	¥ 3109-X2	×	3109-X3	¥ 3109-X4	<u>v</u> v
		COL	Daytime	¥ 3110-1X	¥ 3110-2X	×	3110-3X	¥ 3110-4X	<i>v</i> , •
	ia operativa	10	Night time	¥ 3110-X1	¥ 3110-X2	* *	3110-X3	¥ 3110-X4	
		COL	Daytime	¥ 3111-1X	× 3111-2X	×	3111-3X	¥ 3111-4X	
		11	Night time	× 3111-X1	¥ 3111-X2	×	3111-X3	¥ 3111-X4	
		COL	Daytime	¥ 3112-1X	× 3112-2X	*	3112-3X	¥ 3112-4X	
		12	Night time	¥ 3112-X1	× 3112-X2	*	3112-X3	¥ 3112-X4	<i>u</i> N
	Restriction on outside	1		I lot Restricted	1		Restric		/ \
	calls by system speed	₩ 0231-0)			₩ 0231-1			
	dial						X		

MODE	FEATURE	ann 198			OPTI	ON	SI	ELEC	TED		7	a gran	5. 18 T	- 53624 775	30
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	n an 1919 an Anna an Anna Anna Anna Anna. An Anna Anna Anna Anna Anna Anna Anna A			01	02	03	04	05		<u>No.</u>	08	09	10	11	12
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		Line key 7	≪3208-		<u> </u>				ļ	X		Orden	S. 433	-44 PA	┣—
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	n an an Arrange a Arrange an Arrange an Arrange an Arrange an Arrange an Arrange an Arrange an Arrange an Arrange an Arrange an Arr	Line key 10	€3211-	• •				<u> </u>	<u></u>	1. 	1	tere to a second	X		ļ
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		COL 3	n an san san Tanan San San San San San San San San San	X 3204			<u>۱</u>	.1		₩3204			10000000000000000000000000000000000000		9.1 10.01.201.20
	Incoming call	COL 5	t transformer terresterresterresterresterresterresterresterresterresterresterresterresterresterresterresterresterresterresterr	₩ 3205			$\frac{1}{2}$			¥3205					1000-003-0-003
4	ringing	COL 6		₩ 3206	-0		<u>,</u>			≭ 3206-	·1			<u> </u>	
		COL 7		× 3207	-0	ý v	$\dot{\boldsymbol{\langle}}$			≭ 3207-	·1			v S S	0.000 Visioneska
н "Ж.		COL 8		₩ 3208	-0	>	ζ			₩3208-	·1				
i ž		COL 9	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	₩ 3209	-0	>	<			₩3209-	·1				
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y.		COL 12	in an an an an an an an an an an an an an	¥3212	-0	>	(nana nan Wési (1993)		≫3 212-	1	eseto a	nachá	hese 🧍	
	Interrupting incom-	No ring					ning		COL ir ring	icomi i only	-			and C ng rin	
	ing calls during conversation	¥3202-0		₩3202	2-1			₩320)2-2	X	****	₩3202	2-3		
3	Incoming calls	No door bo	x ring	С	nly do A v	oor bo vill rin		(Dnly d B א	oor bo vill rin		1		or box B will	
in dia mangka kana kana kana kana kana kana kana	from door box	×3206-0		₩3200				¥320			-	₩3206		vvtif	

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NODE NO.	FEATURE		n nyana a sa ang ang a Nyang ang ang ang ang ang ang ang ang ang	A .	C	PTION	SELI	ECTED	
	Receiving calls from		N	lo alarm	n tone			Alarm t	one ring
	sensor	¥ 3207-	0	X	1 20 1 20	ter a series and the series of	¥ 3207-1		<u> </u>
	Zone paging		No paging		Zon	e 1	1.1464	Zone 2	Zone 3
		₩ 3205-	C	×	3205-1	(¥ 3205-2		¥ 3205-3
	Use of system speed		ner group A oup B usab		Only g A usa	roup		Only group B usable	Both groups A and B usable
	dial group	₩ 3201-			3201-1		¥ 3201-2		* 3201-3
3	Flexible night			ot set n	ight mode			Can set niç	ght mode
	service setting	₩ 3203-1		X			¥ 3203-1		
	Receiving incoming			o night	ring		e e e en entre en entre en entre en en entre en en entre ent	Have n	ight ring
	calls in nighttime call mode	₩ 3204-1	0	X			¥3204-1		
	Privacy override		n des contra Arrow	Privac	>y		 Material and sector Control of the sector 	No pr	rivacy
	for outside call	¥ 3209-1	D	X	3	[0] 44	¥ 3209-1		
				c	lass 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	₩ 3201-1	IX an each	¥ 3201-2X		¥ 3201-3X	× 3201-4X 🗙
		1	Night time	¥ 3201->	(1	¥ 3201-X2	N.	¥ 3201-X3	× 3201-X4 🗙
	a An an an an an an an an an an an an an an	COL	Daytime	★ 3202-1	X	¥ 3202-2X		¥ 3202-3X	× 3202-4X
	Aline Anno Alinean ann an Alinean Alinean	2	Night time	₩ 3202->	(1	¥ 3202-X2		¥ 3202-X3	× 3202-X4 ×
	· · · · · · · · · · · · · · · · · · ·	COL	Daytime	¥ 3203-1	x	¥ 3203-2X		¥ 3203-3X	× 3203-4X X
	a Anna an Anna an Anna an	3	Night time	¥ 3203->	<1	¥ 3203-X2		× 3203-X3	× 3203-X4 X
		COL	Daytime	¥ 3204-1	X	¥ 3204-2X		i≭ 3204-3X	× 3204-4X
	171 	4	Night time	× 3204->	(1	¥ 3204-X2		¥ 3204-X3	¥ 3204-X4 X
			Daytime	¥ 3205-1	X	¥ 3205-2X		¥ 3205-3X	¥ 3205-4X
		COL 5	Night time	¥ 3205->	(1	¥ 3205-X2		¥ 3205-X3	× 3205-X4
6	Outside dialing		Daytime	¥ 3206-1	X	¥ 3206-2X		¥ 3206-3X	¥ 3206-4X
v	restriction class	COL 6	Night time	₩ 3206->	(1	¥ 3206-X2		¥ 3206-X3	× 3206-X4 ×
	ana series and a series of the	01.0	Daytime	¥ 3207-1	X	¥ 3207-2X		¥ 3207-3X	× 3207-4X X
4 	e wienen die een een een een een een een een een e	COL 7	Night time	¥ 3207-X	(1	¥ 3207-X2	-10- 1.4A	¥ 3207-X3	× 3207-X4 X
			Daytime	¥ 3208-1	x	¥ 3208-2X		¥ 3208-3X	× 3208-4X
		COL 8	Night time	¥ 3208-X	(1	¥ 3208-X2		¥ 3208-X3	× 3208-X4 X
Sector Sector	sa di son si na manana ila manana.		Daytime	¥ 3209-1	X	× 3209-2X	< 1.5 (1.1 - 1.1 - 1.1 - 1.5 -	¥ 3209-3X	× 3209-4X X
1997) 1997)		COL 9	Night time	¥ 3209-X	<u>) (1</u>	¥ 3209-X2		¥ 3209-X3	× 3209-X4 ×
	an di Church III (m. 1988) Manazari da manazari da manazari	J		₩ 3210-1		¥ 3210-2X		★ 3210-3X	× 3210-4X X
		COL 10	Daytime	¥ 3210-X		¥ 3210-X2		¥ 3210-X3	× 3210-X4 ×
:			Night time	₩ 3211-1		× 3211-2X		× 3211-3X	
164 - 17 - 18 - 18 1	and the second s	COL 11	Daytime	× 3211-X		× 3211-2A ¥ 3211-X2		× 3211-3X × 3211-X3	× 3211-4X × × 3211-X4 ×
		ļ	Night time	₩ 3212-1		× 3211-X2 × 3212-2X		× 3211-X3	
		COL 12	Daytime	× 3212-1 ¥ 3212-X				-	× 3212-4X X
	Restriction on outside	14	Night time			¥ 3212-X2	I	¥ 3212-X3	× 3212-X4 X
	Restriction on outside		Ν	lot Rest	tricted			Rest	ricted
	calls by system speed dial	₩ 0232-0)				₩ 0232-1	7	X

MODE NO.	FEATURE	n allan an shekarar Allan an shekarar		OPTI	ION	S	ELEC	TED		1	98-94 P	7. útrá		380
3	Telephone type	Key te	lepho	ne				C	Direct	statio	n sele	ctor	14.01	
		¥ 3308-0	e persona e es	X	,X., 		× 33	08-2	al en g Gaza Gaza			12/15) 		******
- 11 			N AN AN AN AN AN AN AN AN AN AN AN AN AN	\ 			1984	COI	_ No.			and a	- <u>A</u> S	
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	ana ana ang sa sa sa sa sa sa sa sa sa sa sa sa sa	Line key 1	X	ं	1	a a a	i saraj	a de la	an the					
		Line key 2 *3302-	, seperate , seperate	X			100 (00 (C) 1000			1.12	1	326 - AN		
		Line key 3 *3303-	1		Х		1		1		<u> </u>			\square
and the second	and a second second second second second second second second second second second second second second second	Line key 4				X	1							1
5	COL assignment	Line key 5 *3305-	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		1973 - Párpa Santon Santa Na Santa		X	n sansa Sa Sansa			t set seggi	n ige tyste an incenti		┢──
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	an an an an an an an an an an an an an a	¥ 3307-	1						V					┢──
		Line key 7 ×3308-	<u> </u>				ļ	5.2 s	X	- 194 	in)a h	gen sek e G		<u> </u>
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		Line key 9 *3310-	1						의 공국적 공		X	o vola O vola	1433 54 2 1436 54	<u> </u>
a Arta a ana a	ana ang panana pangan	Line key 10	<u></u>	<u></u>	2 ⁵³ 5		<u></u>	1				X		
	andar Ali ang sa sa sa sa sa sa sa sa sa sa sa sa sa	Line key 11	ļ	11.1233 11.1233					an shar				X	L
		Line key 12			9 (S		acessis			-				X
			Į		No	ring	en degi				Rin	g	1	
		COL 1	₩ 3301		<u> </u>	<u> </u>	1999. 		¥ 330					****
		COL 2	¥ 3302 ¥ 3303		\rightarrow	<u> </u>			× 3302				1	
V		COL 3 COL 4	<u>.</u>			<u> </u>			× 3303					
	anne an an an an an an an an an an an an an	COL 5	¥ 3304 ¥ 3305		~				× 3304 × 3305					03-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-
4	Incoming call ringing	COL 6	₩ 3306			<u> </u>		in di National	₩ 3300		****		<u>.</u>	
		COL 7	¥ 3307	0	/	<u> </u>			× 3307			****		
		COL 8	≫ 3308-	0		<u> </u>			× 3308					*****
		COL 9	× 3309	0	Ń		No Com		× 3309	9-1				
		COL 10	× 3310∙	0	X		nt (rajs		₩ 3310)-1				***********
		COL 11	¥3311-	0	<u> </u>	(★ 3311	-1				
12. 		COL 12	¥ 3312-	0	<u>></u>	(na pogi		₩ 3312	2-1				
•	Interrupting incom-	No ring	Inte	rcom i ring c		ing		OL in ring	comir only	ıg		rcom Icomii		
3	ing calls during conversation	¥3302-0	₩3302	-1		() -) () -)	¥330	2-2	X		₩3302			
	Incoming calls	No door box ring	0	nlý do A w	or bo ill ring		C		door box Both door box will ring A and B will					
	from door box	≈3306-0	₩3306)-1			₩3306	5-2			¥3306	·3		

éstaman No. 33 (OFC)ON

MODE NO.	FEATURE		radis una		Measanch O	PTION	SELE	CTED SSUD	
	Receiving calls from sensor	₩ 3307-0		lo alaı		Arran (1997) Arran (1997) Arran (1997)	₩ 3307-1	Alarm tor	ne ring
n gaar away na		(s. sasara	NT-	/	-	197 <u>9</u> -1992-1993-1993-1993-1993-1993-1993-1993		n (1997) Maria (1997)	
	Zone paging	× 3305-0	No paging		Zon ¥ 3305-1	e 1	₩ 3305-2	Zone 2	Zone 3
an an an an an an an an an an an an an a	an (1201) 801, 861, 1		- <u>1</u> -86 g	-) { €.			A 3300-2		00000
	Use of system speed	Neith gr	ner group A oup B usab	nor de	Only gi A usa	roup ble		nly group 3 usable	Both groups A and B usable
	dial group	¥ 3301-0	}. (¥ 3301-1		¥ 3301-2		3301-3
3	Flexible night	₩ 3303-0		ot set	night mode		¥ 3303-1	Can set night	mode
	service setting				Xalan alama		1 3303-1		and the second s
	Receiving incoming			o nigł	nt ring			Have nigl	ht ring
	calls in nighttime call mode	₩ 3304-()	4		، بالمریک (۲۰۰۰ میلید) ه	₩ 3304-1		
	Privacy override		nen gen en nen en en er	Priv	acy	1997 1997	2	No priv	acy
N 1	for outside call	¥ 3309-0)	X			¥ 3309-1		
land a second second second second second second second second second second second second second second second					Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	× 330	1-1X	¥ 3301-2X		¥ 3301-3X	× 3301-4X X
	n een de staar waarden waarden waar ee digen 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990	1	Night time	¥ 330	1-X1	¥ 3301-X2		¥ 3301-X3	× 3301-X4 X
	and a start of the second second second second second second second second second second second second second s Second second second second second second second second second second second second second second second second		Daytime	¥ 330	2-1X	¥ 3302-2X		¥ 3302-3X	× 3302-4X X
	en en en en en en en en en en en en en e	COL 2	Night time	₩ 330	2-X1	¥ 3302-X2		¥ 3302-X3	× 3302-X4 ¥
:	an an an an an an an an an an an an an a	201	Daytime	× 330	3-1X	¥ 3303-2X		× 3303-3X	× 3303-4X
and a star of the star	میں اور اور میں میں اور اور اور اور اور اور اور اور اور اور	COL 3	Night time	¥ 330	3-X1	¥ 3303-X2		¥ 3303-X3	× 3303-X4
	e e e e e e e e e e e e e e e e e e e		Daytime	× 330	4-1X	¥ 3304-2X		¥ 3304-3X	× 3304-4X
		COL	Night time	× 330	4-X1	¥ 3304-X2	-	¥ 3304-X3	× 3304-X4 ¥
	· · · · · · · · · · · · · · · · · · ·		Daytime	× 330	5-1X	¥ 3305-2X		¥ 3305-3X	× 3305-4X ×
		COL	Night time	× 330	5-X1	¥ 3305-X2		¥ 3305-X3	¥ 3305-X4 ¥
6	Outside dialing		Daytime	₩ 3300	5-1X	¥ 3306-2X	2 	¥ 3306-3X	× 3306-4X V
v	restriction class	COL 6	Night time	× 3300	3-X1	¥ 3306-X2		× 3306-X3	× 3306-X4 ×
1			1	₩ 3307	7-1X	¥ 3307-2X		¥ 3307-3X	× 3307-4X
n Alexandra (m. 1994) Secondaria	en en en en en en en en en en en en en e	COL	Daytime	₩ 3307	7-X1	¥ 3307-X2		¥ 3307-X3	× 3307-X4 √
	ar An an a' an an an an an an Arthon an Arthon an Arthon	in de la comune	Night time	¥ 3308	3-1X	¥ 3308-2X	en segurar a construction	¥ 3308-3X	× 3308-4X X
	ere en la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía d	COL	Daytime	₩ 3308	an an an an an an an an an an an an an a	¥ 3308-X2		× 3308-X3	× 3308-X4 ¥
		8	Night time	× 3309	gage such	× 3309-2X		× 3309-3X	× 3309-4X X
	$(A_{i})^{2}$ (S. $\frac{1}{2}$	COL	Daytime	₩ 3309	2 a 1 1 2 a	¥ 3309-X2		× 3309-X3	
		9	Night time	× 3310		× 3309-⊼2 ¥ 3310-2X	* • • • • • • • • • • • • • • • • • • •	× 3309-73 ¥ 3310-3X	× 3309-X4
n an an Araba an Araba Araba Araba an Araba	and the second second second second second second second second second second second second second second secon	COL	Daytime	₩ 3310	A Second Se Second Seco	× 3310-2X	alaan oo ahaa ahaan ahaa ahaa ahaa ahaa		× 3310-4X X
			Night time	* 3311		¥ 3310-A2	ale da Antonio di	¥ 3310-X3	× 3310-X4 X
	and a second second second second second second second second second second second second second second second	COL	Daytime	× 3311	······			× 3311-3X	× 3311-4X X
		11	Night time	Ļ		¥ 3311-X2	si.	¥ 3311-X3	× 3311-X4 X
		COL 12	Daytime	× 3312		¥ 3312-2X	-	× 3312-3X	× 3312-4X X
	D	12	Night time	× 3312		¥ 3312-X2		¥ 3312-X3	× 3312-X4 X
	Restriction on outside		N	lot Re	stricted			Restric	ted
	calls by system speed dial	₩ 0233-0					₩ 0233-1	X	9

MODE NO.	FEATURE	r far fer sen			ΟΡΤΙ	ON	SI	ELEC	TED						
	the state of the state of the			1					CO	L No.					
				01	02	03	04	05	06	07	08	09	10	<u>।</u>	12
5 - 51 51 - 51 - 51		Line key 1	¥3401-	X				Ng 5 Q	- 8/8						1
		Line key 2	₩3402-	X	X			†	11-1323		 	<u> </u>			İ –
na na na na na na na na na na na na na n	and the second sec	Line key 3	₩3403-	1.000		X	er å e	a Drahma (n an an Nacional Ang			<u> </u>	·····	i i dia dia dia dia dia dia dia dia dia	-
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5	COL assignment for each Line key	Line key 5	¥3405-	1		 -		X			<u> </u>				<u> </u>
		N. N. N. Statement	₩3406-	i i Stat	484 A 28	n Astronomia	tinn i		X						┝─
		Line key 7	₩3407-							X		ist" Aligaeth	Aprese a conservation		
		Line key 8	¥3408-	• • • • • • • • • • • • • • • • • • •		- <u>8</u> 									
		Line key 8	₩3409-								X				
		Line key 10	₩3410-	<u> </u>		2 201						• X ::			
an an an an an an an an an an an an an a			₩3411-		1.11.11.11.11.11.11.11.11.11.11.11.11.1	ana ang Maggarata	san nasari A	ye da wa da wa ye	92020 - N			12994 - 1994 - 1994 - 1995 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994	<u>X</u>		<u> </u>
		Line key 11	₩3412-					· · · · · · · ·		una una si 1 - Angels 1 - Angels		Arrend S Referen	in curia Charlenne	X	
		Line key 12	det tetaten ingge		1923 - 184 					Sector Sector					X
30 Y 50 Y				¥ 3401∙	.0	No	ring			€3401-	-	Rin	g		
	n an an an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Ann An Anna Anna	COL 1 COL 2		× 3402			\ /	an an Maria Agèr Na		3401-	·····		of which is a constant of possible the pos		-
2013) 11-11-11-1 15-27		COL 3		₩ 3403			<u>}</u>			¥3403-					
		COL 4		X 3404-	0	X	-	nga si si si Si si si si si si si si si si si si si si		₩3404-	1	and Market Artonom			
4	Incoming call	COL 5	1	¥ 3405-	0	X	Ì			¥3405-	1		Alticiation (concern		00007061407146
4	ringing	COL 6	· · · · · · · · · · · · · · · · · · ·	¥3406-	0	X	(100 A		₩3406-	1				
X		COL 7	5000 - 1000 500 - 1000 500 - 1000	¥3407-	0	Х	(a k Di ar	¥3407-	1			1	*********
X		COL 8	The second second second Second second	¥3408-	0	X	(8999 1917	A 1 4	₩3408-	1				
. A		COL 9		¥ 3409-		<u> </u>	{	and to		≭ 3409-	1	17010 's 24 Cel - stande			
×.		COL 10	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	¥3410-		<u> </u>	Contraction of the Contraction o			₩3410-		60000000000000000000000000000000000000			
X		COL 11		¥3411-		<u> </u>	0			₩3411-		1. (.	a segre a		
		COL 12	e se substate a	¥3412-	0	<u> </u>	5	se conte		x 3412-	1	agains é	vivêna.		
X	Interrupting incom- ing calls during	No rin	9	Inte	rcom i ring c		ing	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	OL in ring	comir only	ng	1		and C ng ring	
- X - X	conversation	₩3402-0		₩3402	-1			¥3402		<		₩3402	-3	odaaraha e Awaa	
3	Incoming calls	No door b	0	nly do A w	or bo ill ring		c	nly do B y	oor bo vill rin				or box 3 will		
	from door box	×3406-0 X		₩3406				¥3406			3	₩3406-		- valit	9

Extension No. 34 (OPTION)

REGULARO MA

Sylension Ho. 34 (OPTION

MODE NO.	FEATURE		aren 183		OPTION	SELI	ECTED 3996	
	Receiving calls from		and the second se	o alarm tone			Alarm t	one ring
	sensor	¥ 3407-0) 35 5	o Xel ne i	n 25 - ¹ T	¥ 3407-1		
	Zone paging	Bassan	No paging		ne 1	1 10.4	Zone 2	Zone 3
		¥ 3405-0)	¥ 3405-1	X	¥ 3405-2		¥ 3405-3
	Use of system speed	gr	ner group A oup B usab	le A us	group sable		Dnly group B usable	Both groups A and B usable
3	dial group	¥ 3401-0	0	¥ 3401-1		¥ 3401-2	endi astri	×3401-3 X
Ŭ	Flexible night		Can n	ot set night mod	e	9 yax	Can set niç	ght mode
	service setting	¥ 3403-0	0	X		¥ 3403-1	ent.	
	Receiving incoming		N	o night ring		a je na state state na state state state state	Have n	ight ring
	calls in nighttime call mode	₩ 3404-0	D	X		¥3404-1		
· · · · · · · · · · · · · · · · · · ·	Privacy override	1. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Privacy			Nop	rivacy
	for outside call	₩ 3409-0	0	X		¥ 3409-1	n mana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana Na sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana di sana	
				Class 1	Cla	ss 2	Class 3	Class 4
	: 1	COL	Daytime	¥ 3401-1X	¥ 3401-2X		¥ 3401-3X	× 3401-4X
	Provide a second state of the second state	1	Night time	¥ 3401-X1	¥ 3401-X2	Ś	¥ 3401-X3	× 3401-X4 X
		COL	Daytime	¥ 3402-1X	¥ 3402-2X		¥ 3402-3X	× 3402-4X X
	μ	2	Night time	¥ 3402-X1	¥ 3402-X2		¥ 3402-X3	× 3402-X4 X
		COL	Daytime	¥ 3403-1X	¥ 3403-2X		¥ 3403-3X	× 3403-4X
	1.5	3	Night time	¥ 3403-X1	¥ 3403-X2	· \	¥ 3403-X3	× 3403-X4 X
	÷	COL	Daytime	¥ 3404-1X	¥ 3404-2X		¥ 3404-3X	¥ 3404-4X X
	. 1)	4	Night time	¥ 3404-X1	¥ 3404-X2	2	¥ 3404-X3	× 3404-X4 X
	1.4 	COL	Daytime	¥ 3405-1X	¥ 3405-2X	ŝ	¥ 3405-3X	¥ 3405-4X X
) () 2	5	Night time	¥ 3405-X1	¥ 3405-X2		¥ 3405-X3	¥ 3405-X4 X
6	Outside dialing	COL	Daytime	¥ 3406-1X	¥ 3406-2X	1 N 2 1	¥ 3406-3X	¥ 3406-4X X
	restriction class	6	Night time	¥ 3406-X1	¥ 3406-X2	- 1973) 1735 1737	¥ 3406-X3	× 3406-X4 X
	bont excessed 👘 ças	COL	Daytime	¥ 3407-1X	¥ 3407-2X	an age	¥ 3407-3X	× 3407-4X X
	nn gréasaistí 👘 🤸	7	Night time	¥ 3407-X1	¥ 3407-X2		¥ 3407-X3	× 3407-X4 X
		COL	Daytime	¥ 3408-1X	× 3408-2X	······································	¥ 3408-3X	* 3408-4X X
•	:	8	Night time	¥ 3408-X1	¥ 3408-X2		¥ 3408-X3	× 3408-X4 🗙
	antine e secondo consiste consiste e consiste e consiste e consiste e consiste e consiste e consiste e consiste	COL	Daytime	¥ 3409-1X	¥ 3409-2X	. Sayan Salaharan B	¥ 3409-3X	× 3409-4X X
		9	Night time	¥ 3409-X1	¥ 3409-X2		¥ 3409-X3	¥ 3409-X4 X
	and a second	COL	Daytime	× 3410-1X	¥ 3410-2X		¥ 3410-3X	* 3410-4X X
		10	Night time	¥ 3410-X1	¥ 3410-X2	19 ¹	¥ 3410-X3	¥ 3410-X4 🗙
di Ang tang tang tang tang tang tang tang ta	and contraction of the second statements of th	COL	Daytime	¥ 3411-1X	¥ 3411-2X	, the terms of the second second	¥ 3411-3X	× 3411-4X X
		11	Night time	× 3411-X1	¥ 3411-X2		¥ 3411-X3	¥ 3411-X4 X
		COL	Daytime	¥ 3412-1X	¥ 3412-2X		¥ 3412-3X	¥ 3412-4X X
		12	Night time	× 3412-X1	¥ 3412-X2		¥ 3412-X3	× 3412-X4 X
	Restriction on outside		٨	lot Restricted		1	Res	tricted
	calls by system speed dial	₩ 0234-	0			₩ 0234-1		X
1	juia	Ji				L		

NODE NO.	FEATURE	9 1 7 - 88 - 800	0.00	OPTI	ON	SI	ELEC	TED	a a constante de la constante de la constante de la constante de la constante de la constante de la constante d	14 17 17	SOT.	479		1993 B
. 3	Telephone type	Key t	elephoi	ne		9.014		[Direct	statio	n sele	ctor	n ne felĝ	
ک		¥ 3508-0	adama realla	X	a tanta tan	·····	× 350		ita ng i	e per character a c		jel 1000 ostanen		
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×.		Line key 12 *3512-		1	43 - 2433) 		eritiya Sonoon		and the second s				to hote each	X
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		COL 1	₩ 3501-		<u> </u>		9403) (6 		₩ 3501					
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		COL 5	¥ 3504 ¥ 3505		\sim				¥ 3504 ¥ 3505					
4	Incoming call ringing	COL 6	₩ 3506-			7			× 3506				1	
		COL 7	★ 3507-	-0	X	Cardina Constanting and an open	 17 (14) (14		× 3507		TON CACHARDON AND AND AND AND AND AND AND AND AND AN		••••••••••••••••••••••••••••••••••••••	Administration (1)
X	an an an an an an an an an an an an an a	COL 8	₩ 3508-	0	>	$\langle \cdot \rangle$	401503		₩ 3508				44 19 19	
X.		COL 9	× 3509-	·0	ý	<u> </u>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		¥ 3509	-1		an 13 a 23 a		
		COL 10	¥3510-		X	(ni) triçi		≫ 3510	-1	antini cini in provinci			
		COL 11	¥3511-	0	<u>></u>	(noivs		¥ 3511	-1				
		COL 12	¥ 3512-	0	<u> </u>	{	<u>18 setes</u>		× 3512	-1				
	Interrupting incom-	No ring		rcom i ring c		ing	C		icomi i only	ng			and C ng ring	
	ing calls during conversation	¥3502-0	×3502-1 ×3502-2					X		₩3502	-3			
3		No door box ring	ring Only door box Only do	oor be)Y	Ro	th do	or box	- - -					
	Incoming calls		n l	-	ill ring				vill rin				B will	
X	from door box	₩3506-0	₩3506			94 - 45 v	× 3506			-	¥ 3506-			
	in the second second second second second second second second second second second second second second second		5											

Extension No. 35 (OPTION)

Ertension No. 35 (OPMO)

MODE NO.	FEATURE	6, <i>F</i> .	5003.FR3	South States - 1	OPTION	SELE	CTED	
	Receiving calls from	<u></u>		o alarm tone	en en en se gar d			one ring
100 August 1 1	sensor	¥ 3507-0) 1/1/3/20 - 10	X		¥3507-1	9770 Sec. (1997)	BURNING C.
an an an an an an an an an an an an an a	Zone paging	Non-	No paging		ne 1		Zone 2	Zone 3
	131 0. [60] 80 [¥ 3505-(0 90 1	¥ 3505-1	X	¥ 3505-2		¥ 3505-3
	Use of system speed	gro	ner group A oup B usab	le A us	group sable		nly group 3 usable	Both groups A and B usable
3	dial group	¥ 3501-()	¥ 3501-1		¥3501-2		× 3501-3
	Flexible night service setting	₩ 3503-0	ana ang kana ang kana ang kana ang	ot set night mode	9	¥ 3503-1	Can set nig	ght mode
Caller of the second			2 2		in and the second second second second second second second second second second second second second second s			
	Receiving incoming calls in nighttime call mode	₩ 3504-0		o night ring		★ 3504-1	Have n	ight ring
	Privacy override	₩ 3509-0) :	Privacy	a nara majarata a mara a tan	¥ 3509-1	Nopi	rivacy
	for outside call			X	in the second second second second second second second second second second second second second second second	C C years		
	X			Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	× 3501-1X	¥ 3501-2X	Altropol	¥ 3501-3X	¥ 3501-4X ¥
Service and Service and Service and Service and Service and Service and Service and Service and Service and Ser	anders and a second and a strandistic construction of the second second second second second second second seco Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second	1	Night time	¥ 3501-X1	¥ 3501-X2	and a second second	¥ 3501-X3	× 3501-X4 🗙
	$\sum_{i=1}^{n} (-i) = \sum_{i=1}^{n}		Daytime	¥ 3502-1X	¥ 3502-2X	anner 1997 - The Anner Provide Country of State	¥ 3502-3X	× 3502-4X ×
	normal of the second second second second second second second second second second second second second second	COL 2	Night time	¥ 3502-X1	¥ 3502-X2		¥ 3502-X3	× 3502-X4 🗙
	and the second second second second second second second second second second second second second second second		Daytime	¥ 3503-1X	¥ 3503-2X	····.	★ 3503-3X	× 3503-4X
	۔ مریک در بار میں میں میں میں میں میں میں میں میں میں	COL 3	Night time	¥ 3503-X1	¥ 3503-X2	1	¥ 3503-X3	× 3503-X4
	n Gagasan (Correction Correction) Gagas		Daytime	¥ 3504-1X	¥ 3504-2X	_1. 	i ≫ 3504-3X	× 3504-4X
	97''''''''''''''''''''''''''''''''''''	COL	Night time	¥ 3504-X1	¥ 3504-X2	53 	¥ 3504-X3	× 3504-X4 ¥
	994 - Andre State (Stat		Daytime	¥ 3505-1X	¥ 3505-2X	÷\$	¥ 3505-3X	× 3505-4X √
	a an an an an an an an an an an an an an	COL 5	Night time	¥ 3505-X1	¥ 3505-X2		× 3505-X3	× 3505-X4
	Outside dialing		1	¥ 3506-1X	¥ 3506-2X		¥ 3506-3X	× 3506-4X V
6	restriction class	COL	Daytime	× 3506-X1	¥ 3506-X2	5.5 	¥ 3506-X3	× 3506-X4 √
	5-53 	6	Night time	¥ 3507-1X	¥ 3507-2X	177 	¥ 3507-3X	× 3507-4X
		COL	Daytime	¥ 3507-X1	× 3507-X2	n (n. 1997) Server server server server server server server server server server server server server server server server	¥ 3507-X3	× 3507-X4
	n - 11 - 11 - 11 - Alexandria Anno (Alexandria Anno (Alexandria Alexandria Alexandria Alexandria Alexandria Alexandria Alexandri	<u></u>	Night time	¥ 3508-1X	¥ 3508-2X	n a	× 3508-3X	× 3508-4X X
	bes noerosti 🦳 yili	COL	Daytime	× 3508-X1	¥ 3508-X2	(1))) (1)))	X 2509 V2	10 A
	n Gelennen 🕴 – A	8	Night time	× 3509-1X	× 3508-72 ¥ 3509-2X			
		COL	Daytime	14.4 1	5,34	3.5		
		9	Night time	¥ 3509-X1	¥ 3509-X2		8	× 3509-X4 X
al Seconda de la Colombia El Colombia de la Colombia El Colombia de la Colombia	n new and the component of the second second second second second second second second second second second se	COL	Daytime	¥ 3510-1X	¥ 3510-2X	an an an an an an an an an an an an an a	¥ 3510-3X	× 3510-4X X
xes Alto		<u>10</u>	Night time	¥ 3510-X100 → 8000	¥ 3510-X2	va renbirs	¥ 3510-X3	× 3510-X4 X
	an an an an an an an an an an an an an a	COL	Daytime	× 3511-1X	¥ 3511-2X		¥ 3511-3X	× 3511-4X 🗙
		11	Night time	¥ 3511-X1	¥ 3511-X2		¥ 3511-X3	× 3511-X4 🗙
	a na ang ang ang ang ang ang ang ang ang	COL	Daytime	¥ 3512-1X	¥ 3512-2X	,	¥ 3512-3X	× 3512-4X
		12	Night time	¥ 3512-X1	¥ 3512-X2		¥ 3512-X3	× 3512-X4 X
	Restriction on outside		N	lot Restricted			Rest	tricted
	calls by system speed	₩ 0235-0)			₩ 0235-1		
	dial					1		X

NODE NO.	FEATURE	19 SFLECT60		OPTI	ION	SI	ELEC	TED						-303
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		Line key 2 ×3602-	X	X		1				1	1	1	1	┢──
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5	COL assignment	Line key 5 *3605-					X				1 .			
	for each Line key	₩3606-	eyiy					X			<u> </u>			
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	and the second cards of the second	Line key 8				<u> </u>			$ \land$		gnia	439 (MD)		
		¥3600-	-							X			4 - 15517-55 	
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		COL 1	₩ 3601	-0	<u> </u>	COLUMN TWO IS NOT	a di a		₩ 3601	·1				
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	n ingen en ge	COL 3	¥3603		<u>}</u>	<u>(</u>	and each		¥3603-					
		COL 4 COL 5	¥ 3604 ¥ 3605		\rightarrow	<u>(</u>	and sakes		₩3604-	-	404000000000000000000000000000000000000			-
4	Incoming call	COL 6	× 3606			<u> </u>	, 14, 147 	e t Lución e s	¥3605-	*****		and decision of the statement		
201 181	ringing	COL 7	₩ 3607		\rightarrow				¥3606- ¥3607-	Manager Marcossona		in the second second second second second second second second second second second second second second second		
7.6 		COL 8	₩ 3608	-0	<u> </u>				×3608-			4.0		
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	andra and a state of the state	COL 10	₩ 3610	-0	X		i in second Second		₩3610-	Manhhhmulyacoccode	-01.Tr. (-		NACTOR OF STREET
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X	president in 173	COL 12	₩3612-	-0	X	Contraction of the local division of the loc	en e secolo NG R ber		₩3612-	1	117 e ₂ (5	an Calif.	746 I	
	Interrupting incom-	No ring	Inte	rcom i ring c		ling		OL in ring	icomii only	ng	1		and C ng rin	
•	ing calls during conversation	¥3602-0	×3602	-			₩360	2-2	X	1940	× 3602			<u> </u>
3	Incoming calls						<u> </u>	5 6 5 6					; 	Solidaistaistaista
		No door box ring	1	nly do A w	ior bo. vill ring	2.15		Dnly do	oor do vill rin		1		or box 3 will	
	from door box	₩3606-0	¥3606				₩3606			3	×3606		~ 44111	ing
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Extension No. 36 (OPTION)

Extension No. 96 (CPTEON: A vortune

MODE NO.	FEATURE		n si jung sus d		OPTION	SEL	ECTED	TABA [TCOM]
	Receiving calls from		") N	lo alarm tone			Alarm to	one ring
	sensor	¥ 3607-	0		and a second second second second second second second second second second second second second second second	¥ 3607-1		
	Zone paging		No paging	Zc	one 1	1 - 1 - 7483	Zone 2	Zone 3
		¥ 3605-)	¥ 3605-1	X	¥ 3605-2		¥ 3605-3
	Use of system speed	gro	ner group A oup B usab	le A u	group sable		Dnly group B usable	Both groups A and B usable
3	dial group	¥ 3601-)	≫ 3601-1	a An Anna an Anna an Anna Anna Anna Anna	★ 3601-2		×3601-3 X
	Flexible night service setting	₩ 3603-		ot set night mod	e	× 3603-1	Can set nig	ht mode
	Deset dan lass interest				anna an an an an an an an an an an an an			
	Receiving incoming calls in nighttime	₩ 3604-	CONTRACTOR OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWN	o night ring		₩ 3604-1	Have ni	ght ring
	call mode			X		1 3004-1		
	Privacy override	 	···· · · · · · · · · · · · · · · · · ·	Privacy	n a la ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a s Ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser a ser		No pr	ivacv
	for outside call	¥ 3609-) <u>}</u>	X		¥ 3609-1		· · · · ·
and a second second second second second second second second second second second second second second second s				Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	× 3601-1X	¥ 3601-2X		¥ 3601-3X	× 3601-4X
n Allen Allen		1	Night time	¥ 3601-X1	¥ 3601-X2	<u></u>	¥ 3601-X3	× 3601-X4 X
	a a constante da constante da constante da constante da constante da constante da constante da constante da con	COL	Daytime	¥ 3602-1X	¥ 3602-2X		¥ 3602-3X	× 3602-4X ×
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	an an an Arda An Arda an Arda	COL	Daytime	¥ 3603-1X	¥ 3603-2X		¥ 3603-3X	* 3603-4X
		3	Night time	× 3603-X1	¥ 3603-X2	ŝ,	¥ 3603-X3	× 3603-X4 X
an an an an an an an an an an an an an a	a A Anna an an an an an an an an an an an an	COL	Daytime	¥ 3604-1X	¥ 3604-2X	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	¥ 3604-3X	× 3604-4X
		4	Night time	× 3604-X1	¥ 3604-X2		¥ 3604-X3	× 3604-X4 X
ан Малан Алан		COL	Daytime	¥ 3605-1X	¥ 3605-2X	· · · · · · · · · · · · · · · · · · ·	¥ 3605-3X	× 3605-4X 🗙
		5	Night time	¥ 3605-X1	¥ 3605-X2		× 3605-X3	× 3605-X4 🗙
6	Outside dialing	COL	Daytime	¥ 3606-1X	¥ 3606-2X		¥ 3606-3X	¥ 3606-4X 🗙
generation of	restriction class	6	Night time	¥ 3606-X1	¥ 3606-X2		× 3606-X3	× 3606-X4 X
		COL	Daytime	¥ 3607-1X		$\alpha \in \sqrt{N}$	¥ 3607-3X	× 3607-4X
		7.00	Night time	¥ 3607-X1	¥ 3607-X2		¥ 3607-X3	× 3607-X4 🗙
	,	COL	Daytime	¥ 3608-1X	₩ 3608-2X	· .	¥ 3608-3X	× 3608-4X X
•		8	Night time	¥ 3608-X1	¥ 3608-X2		¥ 3608-X3	× 3608-X4 🗙
		COL	Daytime	¥ 3609-1X	¥ 3609-2X	an and a factor of a second	¥ 3609-3X	* 3609-4X X
- Alve A		9	Night time	× 3609-X1	¥ 3609-X2	 	¥ 3609-X3	× 3609-X4 🗙
·	n de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la comp	COL	Daytime	¥ 3610-1X	¥ 3610-2X		¥ 3610-3X	¥ 3610-4X X
		10	Night time	¥ 3610-X1	¥ 3610-X2	N.	¥ 3610-X3	× 3610-X4 ×
19 (A)	an an an an an an an an an an an an an a	COL	Daytime	× 3611-1X	¥ 3611-2X	ana tang tang tang tang tang tang tang t	× 3611-3X	× 3611-4X X
		11	Night time	× 3611-X1	× 3611-X2		¥ 3611-X3	× 3611-X4 X
		COL 12	Daytime	¥ 3612-1X ¥ 3612-X1	¥ 3612-2X	*****	¥ 3612-3X	× 3612-4X X
	Postriction on autoida	14	Night time		¥ 3612-X2	1	¥ 3612-X3	* 3612-X4 X
	Restriction on outside calls by system speed		Ν	lot Restricted		ļ	Restr	ricted
	dial	₩ 0236-0)			₩ 0236-1	Х	

MODE NO.	FEATURE		4140 	OPT	ION	S	ELEC	TED			KA UN	nash		
3	Telephone type	Key te	elepho	ne	<u> 91,085-</u>	an da		E	Direct	statio	n sele	ctor	a a 1997	
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1.11 Å 1.11 Å								СО	L No.		1999 1999	nin (da Ca	nshoù è	
States and the second states	an an an an an an an an an an an an an a		01	02	03	04	05	06	07	08	09	10	11	12
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		Line key 2 *3702-	1	X						1	1		52403040	İ
		Line key 3 *3703-	Τ	1	X		İ			1	<u> </u>	<u> </u>		
		Line key 4	i.e	enere de	0500-36	X	n Event e			<u>├</u> ───				
5	COL assignment for each Line key	Line key 5	1	1			X		1		084 084	an shai George	area de la composition Servicio de la compositione de la compositione de la compositione de la compositione de la compositione de la co Servicio de la compositione de la compositione de la compositione de la compositione de la compositione de la com	
s - esta de	The state of the second s	¥3706- Line key 6		1-153-1		·····		X		ver einer			in a second	
		Line key 7 *3707-	+	19		1 - 1 			X		<u> </u>	<u> </u>	<u></u>	
		Line key 8		<u> </u>	4 2 ⁸ 1								NEHLAN Verna	
	Konta da ser	¥2700	1. n	1 ¹¹ 1 ¹ 1 ¹ 1 ¹ 1 ¹ 1 ¹ 1 ¹	nanan n Nation	ag sear a sea c The g	14 A	s suga	(1,1,1) = (1,1,1)	<u>a X</u>				
		Line key 9						· · · · · · · · · · · · · · · · · · ·			<u>X</u>		aver e i i	
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1255 1255 18		Line key 12 *3/12-	- Anno -	and the second second			an taby ann an		201					X
	and the second sec				No	ring					Rin	g	· · · · · · · · · · · · · · · · · · ·	
	anna an aige an an an an an an an an an an an an an	COL 1 COL 2	× 3701 × 3702		<u> </u>	<u> </u>			¥ 3701	-	****			
		COL 3	× 3702				N(1-11)		¥ 3702 ¥ 3703					
		COL 4	¥ 3704	-0		1	nin 1943 - Antong	1 1 / 1	¥ 3704					
	Incoming call	COL 5	¥ 3705		<u> </u>		Status		¥ 3705				2 2	di titi endoro
4	ringing	COL 6	¥3706	-0	X	2			× 3706	-1	t i			
		COL 7	¥3707	-0	X	<u>.</u>			¥ 3707	-1				
		COL 8	¥ 3708	-0	X	(shel s Line sa	¥ 3708	-1				***************
		COL 9	¥ 3709		<u> </u>	(en regerie Eliza Alteria		¥ 3709	-1				
			¥3710 ¥3711		<u> </u>		ne diff		¥ 3710				· · · · · · · · · · · · · · · · · · ·	
		COL 11	× 3712	·····	<u> </u>	,			× 3711				1 1 1 1 1 1 1	
 الأثر		COL 12	1		<u> </u>				¥ 3712		1			
•	Interrupting incom-	No ring	Inte	rcom i ring c		ing	C		comir	ıg	1	rcom		
×	ing calls during	₩3702-0	₩ 370		лну		₩3702		only		×3702	icomir	ig mig	J
3	conversation						ti nig)	K					
2	No door box r			nly do	or bo	x	0	nly de	oor bo)X	Bo	th doc	or box	es
	Incoming calls				ill ring				/ill ring			and E		
	from door box	¥3706-0	₩3706	6-1			× 3706	-2			¥ 3706∙		100 100 100 100 100 100 100 100 100 100	
		n to gran en 🗙 trooperation												

Extension No. 37 (OPTION)

· Extension No. 27 (OPTION

IODE 10.	FEATURE			n na Maria	OPTION	SELE	CTED	
	Receiving calls from		N	o alarm tone	e e la villa de la composición de la composición de la composición de la composición de la composición de la co		Alarm	tone ring
	sensor	× 3707-	0	. X	······	¥3707-1		n seologisen ja sa
	Zone paging	an natata a tao a A a sa sa sa	No paging	Zo	ne 1	s - 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999	Zone 2	Zone 3
		¥ 3705-)	¥ 3705-1	X	₩ 3705-2		₩ 3705-3
	Use of system speed	Neith gr	ner group A oup B usab	nor Only le A us	group sable		nly group 3 usable	Both groups A and B usable
3	dial group	¥ 3701-	0	¥ 3701-1	in a start and a start and a start and a start and a start and a start and a start and a start and a start and a	¥ 3701-2		×3701-3
U I	Flexible night		Can n	ot set night mod	9	8 207 67	Can set ni	ght mode
	service setting	₩ 3703-0)	X		¥ 3703-1		
	Receiving incoming		N	o night ring	and the second second	1. 194397 1. 194397	Have r	light ring
	calls in nighttime call mode	¥ 3704-	0			₩ 3704-1		TOTAL REAL PROPERTY AND A CONTRACT OF THE REAL PROPERTY OF THE REAL PROP
	Privacy override			Privacy	and other and the second second second second second second second second second second second second second s Second second second second second second second second second second second second second second second second s	- 	No p	rivacy
	for outside call	₩ 3709-1	0	X	an an an an an an an an an an an an an a	¥ 3709-1		ă. L
1				Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	¥ 3701-1X	¥ 3701-2X	si a artasi	¥ 3701-3X	× 3701-4X ×
l Linera esta de lesar Linera	and a second second second second second second second second second second second second second second second s	1	Night time	¥ 3701-X1	× 3701-X2		¥ 3701-X3	¥ 3701-X4 ¥
	a an 1997. An anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an A Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an Anns an		Daytime	¥ 3702-1X	¥ 3702-2X		¥ 3702-3X	× 3702-4X
	and the second second second second second second second second second second second second second second second	COL 2	Night time	¥ 3702-X1	¥ 3702-X2	· · · · · · · · · · · · · · · · · · ·	¥ 3702-X3	¥ 3702-X4 ¥
	a and a second sec	n an an an an an an an an an an an an an	Daytime	¥ 3703-1X	¥ 3703-2X		¥ 3703-3X	¥ 3703-4X
		COL 3	Night time	× 3703-X1	¥ 3703-X2	·····	¥ 3703-X3	× 3703-X4 √
			Daytime	¥ 3704-1X	¥ 3704-2X		i≭ 3704-3X	¥ 3704-4X
1997 1997 - Anno Anno Anno Anno Anno Anno Anno An	· · · · · · · · · · · · · · · · · · ·	COL 4	Night time	¥ 3704-X1	¥ 3704-X2		¥ 3704-X3	× 3704-X4 ¥
	·		Daytime	¥ 3705-1X	¥ 3705-2X	· · · · · · · · · ·	★ 3705-3X	× 3705-4X √
	i in an an a	COL 5	Night time	¥ 3705-X1	¥ 3705-X2		¥ 3705-X3	× 3705-X4 ×
	Outside dialing		Daytime	¥ 3706-1X	¥ 3706-2X		¥ 3706-3X	× 3706-4X ×
6	restriction class	COL	P	¥ 3706-X1	¥ 3706-X2		¥ 3706-X3	× 3706-X4 ¥
	E C. Andrewski († 1945) 1947 - Andrewski († 1946)	6	Night time	× 3707-1X	¥ 3707-2X	·····	¥ 3707-3X	× 3707-4X X
	teri Antonio de la composición de la composición de la composición de la composición de la composición de la composi Antonio de la composición de la composición de la composición de la composición de la composición de la composic	COL	Daytime	× 3707-X1	× 3707-22	- 5- 	× 3707-X3	× 3707-44 ×
V 1 Na seriestarja	n. An analas a su a managan a managan ang sa	7	Night time	¥ 3708-1X	× 3708-2X		× 3708-3X	
	n an ang an ta	COL	Daytime	<u>,</u>	,			× 3708-4X X
	n gradenser 🚦	8	Night time	× 3708-X1	¥ 3708-X2		¥ 3708-X3	× 3708-X4 X
		COL	Daytime	¥ 3709-1X	¥ 3709-2X		¥ 3709-3X	
2		9	Night time	¥ 3709-X1	¥ 3709-X2	-	¥ 3709-X3	× 3709-X4 X
N. 5. 5 5 5	and a state of the second state of the second state of the second state of the second state of the second state	COL	Daytime	× 3710-1X	¥ 3710-2X		¥ 3710-3X	× 3710-4X 🗙
8 - 148. N	영리 나는 제 1979년 - 1일 - 1일 - 1일 - 1일 - 1일 - 1일 - 1일 - 1일	10	Night time	¥:3710-X1 ○ ○ ○	¥ 3710-X2	od noot in	¥ 3710-X3	* 3710-X4 🗙
		COL	Daytime	¥ 3711-1X	¥ 3711-2X		¥ 3711-3X	× 3711-4X 🗙
	1 1 V 194) 1	11	Night time	× 3711-X1	¥ 3711-X2		¥ 3711-X3	× 3711-X4 🗙
		COL	Daytime	¥ 3712-1X	¥ 3712-2X		¥ 3712-3X	× 3712-4X X
to to de		12	Night time	¥ 3712-X1	¥ 3712-X2		¥ 3712-X3	× 3712-X4 X
	Restriction on outside		N	lot Restricted			Res	tricted
	calls by system speed	₩ 0237-0)		******	₩ 0237-1		X

Extension No. 38 (OPTION) Room name: MODE FEATURE **OPTION** SELECTED NO. Key telephone Single line telephone 3 Telephone type ₩ 3808-0 ₩ 3808-1 X COL No. 01 02 03 04 05 06 07 08 11 09 10 12 ¥3801-Х Line key 1 ¥3802-X Line key 2 ₩3803-Х Line key 3 ¥3804-Χ Line key 4 COL assignment 5 ₩3805-X Line key 5 for each Line key ¥3806-Line key 6 X ¥3807-Х Line key 7 ×3808-X Line key 8 ×3809-Line key 9 Х ₩3810-Line key 10 X ¥3811-Line key 11 Х ×3812-Line key 12 Х No ring Ring COL 1 ≈ 3801-0 Х ₩3801-1 COL 2 ¥ 3802-0 ₩3802-1 COL 3 ¥ 3803-0 X ₩3803-1 COL 4 ₩ 3804-0 ₩3804-1 X COL 5 ≈ 3805-0 ₩3805-1 Incoming call 4 ¥3806-0 COL 6 ringing Х ₩3806-1 × 3807-0 COL 7 Х ₩3807-1 COL 8 ★ 3808-0 X ₩3808-1 COL 9 ₩3809-0 X ₩3809-1 ¥3810-0 **COL 10** X ₩3810-1 ¥3811-0 ₩3811-1 **COL 11** X ¥3812-0 X **COL 12** ₩3812-1 Intercom incoming COL incoming Intercom and COL No ring Interrupting incomring only ring only incoming ring ing calls during ₩3802-0 ₩3802-1 ₩3802-2 ₩3802-3 conversation Х 3 Only door box No door box ring Only door box Both door boxes Incoming calls A will ring A and B will ring B will ring from door box ¥3806-0 ₩3806-1 ₩3806-2 ₩3806-3 Х

144

Extension No. 38 (OPTION)

医对西部间部下部口 建铁刀印刷 印度林山

<i>N</i> ODE NO.	FEATURE	2 Y			an in t	OPTION	SELE	CTED	2008) 78°C
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lan sa sa sa sa sa sa sa sa sa sa sa sa sa	sensor	¥ 3807-	0	Х		terre en transformer de la companya de la companya de la companya de la companya de la companya de la companya	¥3807-1	ingen iv l	NHOTOPHEN X.
n an an an Anna an Anna Anna Anna	Zone paging	e synthesis an article a synthesis article	No paging	als sectors of a	Zoi	ne 1		Zone 2	Zone 3
		¥ 3805-	0	sing and the second sec	¥ 3805-1	X	¥ 3805-2		¥ 3805-3
					Only	group	0	nly group	Both groups A
		Low sector			A us ≪ 3801-1	able	<u></u>	B usable	and B usable
0	ulai group		• · · · · · · · · · · · · · · · · · · ·		~ 3001-1		₩ 3801-2		* 3801-3
3	Flexible night		Can n	ot set i	night mode) (in felên	Can set nig	ht mode
	service setting	¥ 3803-	0	X	(¥ 3803-1	adil adam	
	Receiving incoming		N	lo night	ring			Have ni	ght ring
	calls in nighttime	¥ 3804-	0	X	1		¥3804-1	99. J.	······································
	Secondaria a secondaria da secondaria de secondaria de secondaria de secondaria de secondaria de secondaria de	l Internet) 		\				
		¥ 3809-	0	Priva	су		¥ 3809-1	No pri	vacy
	for outside call			X	1997 - Salar Andrews, and an and a salar and a salar and a salar and a salar and a salar and a salar and a sala An an an an an an an an an an an an an an	n batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan b Batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan Batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan batan bata	200 3 -1		a subsection of the
	X				Class 1	Cla	ss 2	Class 3	Class 4
		COL	Daytime	¥ 3801-	1X	¥ 3801-2X	المربوب الأر	× 3801-3X .	× 3801-4X
Appentie operaties Statistics N	and a substant of the second second second second second second second second second second second second second	1	Night time	¥ 3801-	X1	¥ 3801-X2		¥ 3801-X3	× 3801-X4 X
- Sector - Anna Anna Anna Anna Anna Anna Anna An	yaya mana ka sa sa sa sa sa sa sa sa sa sa sa sa sa	COI	Daytime	₩ 3802-	1X	¥ 3802-2X		¥ 3802-3X	× 3802-4X X
	a a succession and a succession of the succession of the succession of the succession of the succession of the Succession of the succession of the	2	Night time	₩ 3802-	X1	¥ 3802-X2	···· · · · · · · · · · · · · · · · · ·	¥ 3802-X3	× 3802-X4 🗙
28 - 1997 A	n an an an an an an an an an an an an an	COL	Daytime	¥ 3803-	1X	¥ 3803-2X		× 3803-3X	× 3803-4X
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	and a second state of the	4	Night time	₩ 3804-	X1	¥ 3804-X2		¥ 3804-X3	× 3804-X4 X
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	n na san san san san san san san san san	5	Night time	¥ 3805-	X1	¥ 3805-X2		¥ 3805-X3	× 3805-X4 ¥
6	Outside dialing	0	Daytime	¥ 3806-	1X	¥ 3806-2X		¥ 3806-3X	¥ 3806-4X ¥
8,	restriction class	6	Night time	★ 3806-	X1	¥ 3806-X2		¥ 3806-X3	× 3806-X4
Ale suise and	· · · · · · · · · · · · · · · · · · ·	COL	 The base of the second sec second sec	¥ 3807-	1X	¥ 3807-2X		¥ 3807-3X	× 3807-4X
fa ta san	and a second second second second second second second second second second second second second second second	7		¥ 3807-	X1	¥ 3807-X2	· · · · · · · · · · · · · · · · · · ·	¥ 3807-X3	× 3807-X4
a lasta sur National	an an an an an an an an an an an an an a		1	¥ 3808-	1X	¥ 3808-2X	ana ang ang ang ang ang ang ang ang ang	¥ 3808-3X	× 3808-4X
•	vers fillen som sport	1		₩ 3808-3	X1	¥ 3808-X2		¥ 3808-X3	× 3808-X4 ×
	an an an an an an an an an an an an an a			¥ 3809-	1X	× 3809-2X	· · · · · · · · · · · · · · · · · · ·	¥ 3809-3X	
		COL 9		¥ 3809-3	X1	¥ 3809-X2		× 3809-X3	× 3809-X4 X
	an an an an an an an an an an an an an a	COL		¥ 3810-	IX	¥ 3810-2X		¥ 3810-3X	× 3810-4X
t i e te	o and haile an an	10		× 3810-2	X1	¥ 3810-X2	Standa y	¥ 3810-X3	× 3810-X4 X
				₩ 3811-	IX	¥ 3811-2X		× 3811-3X	× 3811-4X ×
sensor **3807-0 Zone paging No paging **3805-0 **3805-0 Use of system speed dial group Neither group A nor group B usable **3801-0 **3801-0 3 Flexible night service setting Sa03-0 Receiving incoming calls in nighttime call mode No nigit **3808-0 Privacy override for outside call COL Daytime **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 Privacy override for outside call COL Daytime **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 **380 COL Daytime **380 COL Daytime	₩ 3811-)	K 1	¥ 3811-X2		¥ 3811-X3	× 3811-X4 ×			
				₩ 3812-1	IX	¥ 3812-2X		¥ 3812-3X	× 3812-4X X
ч. н	An and the second second second second second second second second second second second second second second se			₩ 3812->		¥ 3812-X2		¥ 3812-X3	× 3812-X4 X
	Restriction on outside			L Int Roc	trictod	1			
8	1	× 0238-0)	iot nes	uncted		₩ 0238-1	Restr	ICTED

NODE	FEATURE	and and and	er crami	OPT	ION	S	ELEC	CTED		2	903103	s ng ce		
3	Telephone type	Key telephor	ie		Sir	ngle li	ne tel	ephon	е	i D	irect s	tatior	n sele	ctor
		× 3908-0 X	terijeko s saliko o o	Standard and a	€ 3908-1		execution (Sec.)	e e e e e e e e e e e e e e e e e e e		★ 390	8-2	na sere	noonel UVXEE	***********
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		Line key 3 *3903-		1	X		1	1						\uparrow
ense e dest	tartaga gala galanga setengga tari menantartar Mananga galanga setengga setengga tari	Line key 4 *3904-		a Tarang sa sa sa sa sa sa sa sa sa sa sa sa sa	*******	X								
5	COL assignment	Line key 5 *3905-	1,22,33 1,22,33	1155 C 2374 1	1997 - 1999 1997 - 1999 1997 - 1999		X		3 				1949 (1957) 1977 - 1977 1977 - 1977 - 1977 1977 - 1977 - 1977 - 1977 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977	
	for each Line key	¥ 3906-			in Nasi Tan Nasi			X			., d. 1937.M	8-21-2	1943 (A) 1	
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	the second second second second second second second second second second second second second second second s	Line key 8	ļ	ļ			<u> </u>	<u></u>		X		4.63 et		Ĺ
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		COL 1	₩ 3901	-0	>	<	84 - <u>1</u> 3-	dų į	₩3901-	1		<u> </u>		*****
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4	Incoming call	COL 5	× 3905		<u> </u>	(5		₩3905-	1			2	
	ringing	COL 6	¥ 3906		<u> </u>	(≫ 3906-	1			-	
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		COL 10	× 3909			<u> </u>	ana. Giorria		¥3909- ¥3910-					
		COL 11	×3911-	·0	<u> </u>	0			×3911-		****			THE WORKS CAR
		COL 12	₩3912-	·0	/ 	0			₩3912-	lanın yaşındı ordan serve sanan	000-107-10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		l l	
		The Constant	I	rcom	incom	lina	$\overline{\Gamma}$	COL in	*****		Linto	room	and C	
• X	Interrupting incom-			ring c		miy			only	ig			ng rin	
X	ing calls during	₩3902-0	₩3902		- 11 3 - 11 1		₩390	2-2			×3902		5	
	conversation						: : 1.0303 :		X					
3		No door box ring	ng Only door box Only door box					NY.	Ro	th doo	or box	00		
	Incoming calls		•				vill rin				3 will			
×	from door box					, .	★3900			3	₩3906-			
		X					1.55							

Extension No. 39 (OPTION)

Reading Proven

Extension No. 19 (OP/40

MODE NO.	FEATURE	1 S	ar i geografie	1997) 1997) 1997)	4000 C	PTION	SELI	ECTED				
	Receiving calls from sensor	₩ 3907		lo alarm	tone	ing of the second	× 3907-1	Alarm tone ring				
	n an Arabien an The Station and a firm and a factoring of the Station of the Stat	en line aleger trag	No paging	$-\frac{1}{1}$								
	Zone paging	₩ 3905	Contract of the second s	×	Zon		¥ 3905-2	Zone 2	Zone 3			
San an an an an an an an an an an an an a								~ 3905-2 × 3905-3				
	Use of system speed	gr	her group A oup B usat	nor de	Only g A usa			nly group B usable	Both groups A and B usable			
3	dial group	¥ 3901-	0	×	3901-1		¥ 3901-2		× 3901-3			
J J	Flexible night	Can not set night mode						Can set nig	ght mode			
	service setting	× 3903-0							and the second second second second second second second second second second second second second second second			
	Receiving incoming		N	o night r	ing	na series de la companya de la companya de la companya de la companya de la companya de la companya de la comp A companya de la companya de la companya de la companya de la companya de la companya de la companya de la comp		Have n	ight ring			
	calls in nighttime	× 3904-0							.			
	Privacy override	Privacý statu						No pr	ivacv			
	for outside call	× 3909-0										
	Χ.Ι.			and the second second	ass 1	Cla	ss 2	Class 3	Class 4			
	ere l'anna anna ann anna ann ann ann ann ann	COL	Daytime	× 3901-1X		¥ 3901-2X	5° (37	¥ 3901-3X	× 3901-4X X			
		1	Night time	¥ 3901-X1		¥ 3901-X2		¥ 3901-X3	¥ 3901-X4 X			
		COL	Daytime	¥ 3902-1X	t sette	¥ 3902-2X		¥ 3902-3X	× 3902-4X X			
		2	Night time	¥ 3902-X1	1 g 2528	¥ 3902-X2	-	¥ 3902-X3	× 3902-X4 X			
		COL	Daytime	¥ 3903-1X		¥ 3903-2X		¥ 3903-3X	¥ 3903-4X X			
		3	Night time	¥ 3903-X1	1 - 41	¥ 3903-X2		¥ 3903-X3	× 3903-X4 🗙			
		COL	Daytime	¥ 3904-1X	- 1995 (1997) 	¥ 3904-2X		¥ 3904-3X	× 3904-4X X			
		4	Night time	¥ 3904-X1	1	¥ 3904-X2	÷.	¥ 3904-X3	× 3904-X4 🗙			
-		COL	Daytime	¥ 3905-1X		¥ 3905-2X	- ·	¥ 3905-3X	× 3905-4X ×			
		5	Night time	¥ 3905-X1	1. 1.11	¥ 3905-X2	S.,	¥ 3905-X3	× 3905-X4 X			
່ທີ່	Outside dialing	COL	Daytime	¥ 3906-1X		¥ 3906-2X		¥ 3906-3X	¥ 3906-4X			
	restriction class	6	Night time	¥ 3906-X1	2012-043	¥ 3906-X2		× 3906-X3	× 3906-X4			
		COL	Daytime	ime × 3907-1X × 3907-2X		¥ 3907-2X		¥ 3907-3X	× 3907-4X X			
	n an an an an an an an an an an an an an	7	Night time	¥ 3907-X1		¥ 3907-X2		¥ 3907-X3	¥ 3907-X4 ¥			
	n - na ser en anter a ser en anter anter a ser en anter a ser en anter a ser en anter a ser en anter a ser en No ser en anter a ser en anter a ser en anter a ser en anter a ser en anter a ser en anter a ser en anter a ser e	COL	Daytime	¥ 3908-1X		¥ 3908-2X		¥ 3908-3X	× 3908-4X ×			
•	n na Vina Maria Mariana	8	Night time	¥ 3908-X1		¥ 3908-X2		¥ 3908-X3	× 3908-X4 X			
an an an an an an an an an an an an an a		COL	Daytime	¥ 3909-1X	1997 - 1997 -	¥ 3909-2X		¥ 3909-3X	¥ 3909-4X X			
		9	Night time	¥ 3909-X1	2009.5349.000.000.000.000.000.000.000	¥ 3909-X2	******	¥ 3909-X3	× 3909-X4 X			
	na na sena na sena na sena na sena na sena na sena na sena na sena na sena na sena na sena na sena na sena na s	COL	Daytime	¥.3910-1X	ulle en en trage	¥ 3910-2X	- Service and the service of the	¥ 3910-3X	× 3910-4X X			
	a on the Children and Children and Angels Name of the Children and Children and Children and Children and Children and Children and Children and Children	10	Night time	¥ 3910-X1	10 V	¥ 3910-X2	2 × 1362 C	¥ 3910-X3	× 3910-X4 X			
en di su di di Recentratione Anno compositore	1997 - Alexandre	COL	Daytime	¥ 3911-1X		¥ 3911-2X		¥ 3911-3X	¥ 3911-4X ¥			
	:	11	Night time	¥ 3911-X1		¥ 3911-X2		¥ 3911-X3	¥ 3911-X4 ¥			
		COL	Daytime	¥ 3912-1X	and the second second second second second second second second second second second second second second secon	¥ 3912-2X		¥ 3912-3X	× 3912-4X			
		12	Night time	¥ 3912-X1		¥ 3912-X2		¥ 3912-X3	× 3912-X4 X			
Ē	Restriction on outside			nt Rootri	etod	1		<u> </u>				
	calls by system speed	₩ 0239-0	IN	ot Restri			¥ 0000 1	Restr	****			
	dial						× 0239-1 X					

MODE	sion No. 40 (OP FEATURE	a postase a da		R OPT							9997) 1997)	· · · · · · · · · · · · · · · · · · ·			
NO.	Allore Bone Level														
3	Telephone type	Key telephone Single lin × 4008-0 ¥ 4008-1						line te	elepho	one	an an an a' a' a' a' a' a' a' a' a' a' a' a' a'				
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1913) 67 	i kang di sa sa sa sa sa sa sa sa sa sa sa sa sa	Line key 2 *4002-		X						-	1.479.66	as Na		┢	
		Line key 3			X				a viş j	<u> </u>				╀	
- 89 - 6 - 4 4 8 1	and a state of the	¥4004-						<u> </u>			-			╇	
5	COL assignment for each Line key	Line key 4	NAS.	13		X				<u> </u>	- serveg	e posses	ing Cali	╞	
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	a	Line key 10 ^{×4010-}	an ann an airtean	a straget de states se	an an an an an an an an an an an an an a	And in the street of			İ.			Χ		Ī	
		Line key 11 **4011-		1 - ê Ar	Q.,		Ison State of State	1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		1	 		X	T	
-		Line key 12 *4012-	ĺ		NC 1004	80	vinitysi								
			No ring							1	Rin	a	<u> </u>		
		COL 1	× 4001-0 X						¥4001	-1		<u> </u>			
		COL 2	¥ 4002	-0	>		t i transferi	₩4002-1							
		COL 3	¥ 4003	-0	>	(an in	¥4003-1							
		COL 4	₩ 4004		<u> </u>		¥4004-1								
4	Incoming call	COL 5	×4005-0						¥4005-1						
	ringing	COL 6	¥ 4006 ¥ 4007		<u> </u>	1		¥4006-1							
		COL 7 COL 8		····	<u> </u>	<u></u>			₩4007					-	
	n na serie de la comune Companya de la comune Companya de la comune Companya de la comune Comune de la com	COL 9	¥ 4008- ¥ 4009-			<u>,</u>	nii 1756. Baailyis		×4008 ×4009					dension	
X		COL 10	¥ 4010-	· · · · · · · · · · · · · · · · · · ·		\ /	ost faige		×4009 ×4010			<u> </u>			
		COL 11	¥4011-	0		\ /	us in Galaisea	andjara Carlon i ja	₩4011		distories theory and a				
2 	an an an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna a Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an	COL 12	¥4012-	0	×				× 4012	-1	te des politica de la companya de la companya de la companya de la companya de la companya de la companya de la	00000000000000000000000000000000000000			
	Interrupting incom-	No ring	Inte	rcom ring c	incom		C	COL incoming			Intercom and CO				
3	ing calls during conversation	¥4002-0	¥4002				¥400	ring only ≭4002-2 X			incoming ring ¥4002-3				
	Incoming calls	No door box ring	0	nly do A w		x	C	Only door box B will ring			1	th doo and [
	from door box	×4006-0	×4006-1			₩4006	×4006-2			A and B will rin ¥4006-3					

148

Extension No. 40 (OPTION)

Extension No. 40 (OPTION)

MODE NO.	FEATURE	0	8103 (SA		00790	OPTION	SEL	ECTED					
	Receiving calls from	a <mark>a series</mark>		lo ala	rm tone	an an air an searailte. An an air an an an an an an an an an an an an an	1	Alarm tone ring					
	sensor	¥ 4007	•0		X		¥4007-1						
An e texterioren. S	Zone paging	No paging Zone 1						Zone 2 Zone 3					
		¥ 4005	0 0 00 1 0		¥ 4005-1	X	¥ 4005-2	3	4005-3				
	Use of system speed	gı	her group / oup B usat		Ai	/ group Jsable	* 	Only group B usable	Both groups A and B usable				
3	dial group	¥ 4001-0			¥ 4001-1		¥ 4001-2	in a second second second second second second second second second second second second second second second s	^{€ 4001-3} X				
	Flexible night service setting	₩ 4003-	المحرية المعاوم الأمومين	ot set	night mod	de statis	¥ 4003-1	Can set nigh					
						a kuna ana ang karana. Agina	and second and se	alla digenti de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la co Compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía de la compañía) toge to (
	Receiving incoming calls in nighttime	₩ 4004-	No. of Concession, Name of Con	lo nigł	nt ring			Have nig	ht ring				
	call mode			\rightarrow			¥ 4004-1						
	Privacy override	National Sector		Priva	асу	i i ya i inge	an an an an an an an an an an an an an a	No priv	/acv				
	for outside call	¥ 4009-	0	\mathbf{x}	(¥ 4009-1						
				1		I	D maar S						
		-	Dautient	¥ 400'	Class 1	Cl ¥ 4001-2X	ass 2	Class 3	Class 4				
S. N. S. S. S. S. S. S. S. S. S. S. S. S. S.	a series and a series of the s	COL	Daytime	₩ 400		¥ 4001-2×	See 1,	¥ 4001-3X	× 4001-4X X				
	f sy an an an an an an an an an an an an an	a la contrata de la c	Night time	₩ 4002		₩ 4002-2X	and the second	¥ 4001-X3 ¥ 4002-3X	× 4001-X4 X				
an an an an an a	35.1 an ar an an ar an ar an ar an ar an ar	COL	Daytime Night time	₩ 4002	1	¥ 4002-X2		× 4002-3X ★ 4002-X3	× 4002-4X X				
an Sanaan ahaa	and a second second second second second second second second second second second second second second second	2	Daytime	₩ 4003		¥ 4003-2X		× 4003-3X	× 4002-X4 X × 4003-4X V				
	a a construction of the second second second second second second second second second second second second se	COL 3	Night time	₩ 4003		¥ 4003-X2		× 4003-X3					
		COL	Daytime	₩ 4004	1.12	¥ 4004-2X	·····	× 4003->3	× 4003-X4 X × 4004-4X X				
			Night time	₩ 4004	I-X1	× 4004-Y2		× 4004-X3	× 4004-X4 ×				
n an an an an an an an an an an an an an				₩ 4005	11 - A(3	¥ 4005-2X		× 4004-×3 ★ 4005-3X	× 4005-4X ×				
		COL 5	Daytime	¥ 4005	5-X1	¥ 4005-X2	- 	× 4005-X3	368 8				
6	Outside dialing		Night time Daytime	₩ 4006	1995 - S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S 1997 - S. A.	¥ 4006-2X	3 	¥ 4006-3X	× 4005-X4 × × 4006-4X ×				
6	restriction class	COL 6	The second second second second second second second second second second second second second second second se	₩ 4006	-X1	¥ 4006-X2		× 4006-X3					
			Night time	₩ 4007		¥ 4007-2X	17 E	× 4008-73	¥ 4006-X4 X				
an an anna	an an an an an an an an an an an an an a	COL	Daytime	₩ 4007	111110		an Sa 1 1	× 4007-3A ¥ 4007-X3	× 4007-4X ×				
a Alian ang ang ang ang ang ang ang ang ang a	Edde and a second state of the second state of the second state of the second state of the second state of the second	. 196 7 	Night time	¥ 4008	Provide Mark			× 4008-3X	× 4007-X4 X				
n ha	terre a contra en popo.	COL	Daytime	₩ 4008		¥ 4008-X2		a a a a a a a a a a a a a a a a a a a	× 4008-4X X				
	y. Pitaeroy	8	Night time	¥ 4009		× 4008-∧2 ¥ 4009-2X		¥ 4008-X3 ¥ 4009-3X	× 4008-X4 X				
-		COL	Daytime	¥ 4009		0.56	5.3	and the second	¥ 4009-4X X				
		9	Night time	× 4010		¥ 4009-X2		¥ 4009-X3	× 4009-X4 X				
	nne en en en marie en en en en en en en en en en en en en	COL 10	Daytime	× 4010	nissionalise bestern s	¥ 4010-2X	an antipan ang ang ang ang ang ang ang ang ang a	¥ 4010-3X	× 4010-4X X				
n an Eastai		Norse in t	Night time	Ļ		¥ 4010-X2	va yezh b	¥ 4010-X3	× 4010-X4 X				
	a da anti- anti-anti-anti-anti-anti-anti-anti-anti-	COL	Daytime	× 4011		¥ 4011-2X		¥ 4011-3X	× 4011-4X X				
		11	Night time	¥ 4011		¥ 4011-X2		¥ 4011-X3	* 4011-X4 X				
di Ali sa sa sa sa	l an taon an ann an	COL	Daytime	× 4012-		¥ 4012-2X		¥ 4012-3X	× 4012-4X				
	Dootwiatic · · · ·	12	Night time	¥ 4012-	.v1	¥ 4012-X2		¥ 4012-X3	× 4012-X4 X				
R	Restriction on outside		N	ot Res	stricted			Restric	ted				
	calls by system speed dial	¥ 0240-0					₩ 0240-1	X					
		1					J	/ \	•				

MODE NO.	FEATURE				OPT	ION	SI	ELEC	TED	20 20 20 20 20 20 20 20 20 20 20 20 20 2	n de la constante Service Service Service Service	QT &			30	
3	Tolophono turo	Key	telephon	e Single line telephone						e	Direct station selector					
v	Telephone type	¥ 4108-0	X	anton - e e	3	€ 4108-1		ilian Balancia Managera	(977.0) s		₩ 410	8-2	1967	162) 162)		
21881) 			ç	CECC.		- 284			COL No.			e Nets ter	en en en en en en en en en en en en en e	ee eest		
		5 - 1.5 U - 93		01	02	03	04	05	06	07	08	09	10	11	1	
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1997 - 1993 1997 - 1993 1997 - 1997		Line key 2	¥4102-	1933) - A Maria	X		0035030 				vescie i	0939V	2.10-5	11. j.j.	ſ	
		Line key 3	¥4103-	<u> </u>	1	X					1				Ť	
din na sana	ana ana amin'ny desirana amin'ny desirana. Geografia dia 1960-1961 - 1961 -	Line key 4	¥4104-	in the second	1		Х				İ		1993 (1997) 1993 (1997)		İ	
5	COL assignment for each Line key	Line key 5	¥4105-	1				X			<u> </u>		nana 1 Lanàz		┢	
e e s		Line key 6	¥4106-			na 1 - No 19. Standard - Marke		nan hara	X	n Sanaharan Sanaharan		er de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la comp	n in in	an an an an an an an an an an an an an a	┢╴	
		Line key 7	¥4107-		ુ કે તે છે. આ ગ	i (syra v	i An An Ion			X	ga eser ser	an an an an an an an an an an an an an a	a chiang T			
		Line key 8	¥4108-								X	1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	nexes a			
		Present and the second s	¥4109-			en en Prive				<u></u>	1 /	X	adadiwa Ngjara	a salat Aga ang	┢	
		R	¥4110-	<u> </u>		X						30 62	X		┢╴	
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		R.	¥4112-			n National Anna Station National Anna Station					<u> </u>				$\overline{\mathbf{b}}$	
			-		1	No	ring	i ing M			J	Rin	ng	L	Į.,	
		COL 1		¥4101	-0	>	(aliter. Aliteri		₩ 4101	-1	SOLOTO COMPLEXACES				
	i i i i i i i i i i i i i i i i i i i	COL 2	· · · · · · · · · · · · · · · · · · ·	×4102-0 X as a start S ×4102-1												
		COL 3		¥4103-0 X the forest in the second s							4103-1					
a Nationaliana Altaria	and and a second second second second second second second second second second second second second second se	COL 4		¥4104-0 X as an year of the						× 4104-1						
4	Incoming call	COL 5		×4105-0 X						¥ 4105-1						
jaran Pranta Pranta Pranta	ringing	COL 6		¥4106	-0)	(×4106-1								
and and and and and and and and and and	n an an an an an an an an an an an an an	COL 7	4 > - 41 1	¥4107-0 X MARKET AND A						¥ 4107	107-1					
an an an an an an an an an an an an an a	an an an an an an an an an an an an an a	COL 8	×4108-0						¥ 4108	× 4108-1						
2		COL 9		×4109-0 X						¥ 4109	4109-1 (1973) (1973) (1973) (1973)					
est and Star Star	States and a second second second second second second second second second second second second second second	COL 10	13. PP 5 8 1	×4110-0 (* 1591) × (****) předěd (* 1						¥4110	¥4110-1					
		COL 11		¥4111	-0 ³¹⁵	>	(oliyada	l sta	× 4111	-1					
		COL 12 *4112-0 * 4112-0 * * 4112-1														
 South and the second sec	Interrupting incom-	No rin	ıg	Inte	Intercom incoming COL incom ring only ring only											
3 (1) 3	ing calls during conversation	¥4102-0	¥4102-1 ¥4102-2					2-2	X *4102-3			2-3				
	Incoming calls	No door b	ox ring							y door box B will ring		Both door boxes A and B will rir				
	from door box	₩4106-0					★410	×4106-2			×4106-3					

Extension No. 41 (OPTION)

 $(1) \in C_{2}(\mathbb{R}) \times (1$

NODE NO.	FEATURE		1129745	(. j. j.	omao o	PTION	SELE		voduj pela			
n de c	Receiving calls from	A second and the No alarm tone and the second secon						Alarm tone ring				
	sensor	× 4107-0							She mg			
	Zono poging	n na santanî. S	No paging	Contraction in the second second	Zone	Э 1	an an an an an an an an an an an an an a	Zone 2	Zone 3			
	Zone paging	¥ 4105-	× 4105-0 × 4105-1				¥ 4105-2		× 4105-3			
	Use of system speed	Neit	her group A oup B usat	A nor	Only gi			nly group	Both groups A			
	dial group	¥ 4101-		JIG	A usa ¥ 4101-1	ble	¥ 4101-2	3 usable	and B usable			
3							2 VSS GOL		X4101-3			
3	Flexible night		Can n	ot set	night mode	in and a second s	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l La companya de la companya de la companya de la companya de la companya de la companya de la companya de la comp	Can set nig	ht mode			
	service setting	¥ 4103-	0	>	(¥ 4103-1					
	Receiving incoming		N	lo nigh	t rina			Have ni	abt ring			
	calls in nighttime	¥ 4104-	Contraction of the second statement of the second se	3	1	₩4104-1	riave III	9				
n Al-	call mode	L		7	<u> </u>	i an an						
2 - -	Privacy override	Privacy					n	No pri	vacy			
	for outside call	¥ 4109-	0	Х		in a se	¥4109-1		1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 			
					Class 1	Cla	ss 2	Class 3	Class 4			
		COL	Daytime	¥ 4101	-1X	¥ 4101-2X	ti yadi ar	¥ 4101-3X	× 4101-4X X			
	(1) The second s second secon second sec	1	Night time	¥ 4101-X1		¥ 4101-X2		¥ 4101-X3	× 4101-X4 X			
		COL	Daytime	¥ 4102-1X		¥ 4102-2X		¥ 4102-3X	¥ 4102-4X			
	All and a second se	2	Night time	₩ 4102	-X1	¥ 4102-X2		¥ 4102-X3	× 4102-X4 ×			
		COL	Daytime	¥ 4103-	1X	¥ 4103-2X		¥ 4103-3X	× 4103-4X X			
		3			X1	¥ 4103-X2	· · · · · · · · · · · · · · · · · · ·	¥ 4103-X3	× 4103-X4 🗙			
	ی ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵ - ۱۹۹۵	COL	Daytime	₩ 4104	1X	¥ 4104-2X		¥ 4104-3X	¥ 4104-4X			
		4	Night time	¥ 4104-		¥ 4104-X2	13 - ¹⁷⁸	¥ 4104-X3	× 4104-X4 X			
		COL	Daytime	¥ 4105-	,	¥ 4105-2X		¥ 4105-3X	× 4105-4X X			
	outoido diolina	5	Night time	¥ 4105-		¥ 4105-X2	5 E	¥ 4105-X3	¥ 4105-X4 X			
າ ແ	Outside dialing restriction class	COL	Daytime	¥ 4106-		¥ 4106-2X		¥ 4106-3X	× 4106-4X ×			
· · · ·		6	Night time	* 4106-		¥ 4106-X2		¥ 4106-X3	¥ 4106-X4 🗙			
	Alta Alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-alta anti-a	COL	Daytime	¥ 4107-	and the Rest of States of	¥ 4107-2X		¥ 4107-3X	× 4107-4X X			
	an an an an an an an an an an an an an a	7	Night time	¥ 4107-		¥ 4107-X2	11 . A.	¥ 4107-X3	× 4107-X4 X			
1919 B	an and a second second second	COL	Daytime	¥ 4108-	and stranging to be	¥ 4108-2X		¥ 4108-3X	* 4108-4X 🗙			
		8	Night time	× 4108-	- 1976 Y	¥ 4108-X2		¥ 4108-X3	× 4108-X4 🗙			
		COL	Daytime	¥ 4109-	- 1997 A.	¥ 4109-2X	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	¥ 4109-3X	¥ 4109-4X 🗙			
		9	Night time	¥ 4109-	:	¥ 4109-X2		¥ 4109-X3	× 4109-X4 X			
	a and an and a second and a second and a second and a second and a second and a second and a second and a second	COL 10	Daytime	¥ 4110- ¥ 4110-		¥ 4110-2X		¥ 4110-3X	* 4110-4X X			
	in an an an an an an an an an an an an an		Night time			¥ 4110-X2		¥ 4110-X3	× 4110-X4 X			
·····	$\frac{\partial (\mathbf{x}_{i})}{\partial \mathbf{x}_{i}} = \frac{\partial (\mathbf{x}_{i})}{\partial \mathbf{x}_{i}}$	COL Daytime × 4111		× 4111-	terre in the	¥ 4111-2X		¥ 4111-3X	* 4111-4X X			
		11	Night time			¥ 4111-X2		¥ 4111-X3	* 4111-X4 X			
·		COL 12	Daytime	¥ 4112- ¥ 4112-)		¥ 4112-2X		¥ 4112-3X	* 4112-4X X			
	Restriction on outside	, <u>4</u> .	Night time			¥ 4112-X2		¥ 4112-X3	× 4112-X4 X			
18	calls by system speed	V ac ····	N	ot Res	tricted		Restricted					
	dial	≈ 0241-0					¥ 0241-1	X	9			

Priority for simultaneous calling and receiving

The following table shows the line connection priority when simultaneous callings and receivings occur. The prior calling or receiving takes priority of other callings or receivings in all cases other than those marked with a symbol "*" in the table. The line connection states for later callings or receivings are as shown in the table.

Key telephone

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	ina maintaga	Later	Incoming COL call	Kold call reminder	Incoming DSS TEL	incom interco	ing om call	incoming door box	incoming Paging	incoming sensor	Calling via	Calling via
Pr	Prior			U GAVEBBRACH	call and	**	* * *	call	call	signal	COL	intercom
	Incoming COL call		Standby	Standby	*	вт	вт	IT-2	Stopped	ंा T-2 ं		*
	Hold call	reminder	Standby	Standby	* 1	BT	in a BT	IT-2	Stopped	IT-2	- ⁸ * * 1.56	*
ng call	Incoming call	DSS TEL	Standby or IT	Standby		ГТ	вт	IT-2	Stopped	IT-2	200 * 2008)	*
ncomi	Incoming Intercom	Voice Paging access	Standby or IT	Standby	IT.	IT	BT	IT-2	Stopped	IT-2	nin (* ∮sister)	*
During incoming	call	Tone paging access	*	Standby	*	BT	BT	IT-2	Stopped	IT-2	1997 - 1997 - 1 997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	an x urd
Ā	Intercom door box		*	Standby	*	*	*	*	Stopped	IT-2	a * an er	ti en a x e avy
	Intercom paging call		*	Standby	*	*	*	*		IT-2	*	*
	COL Conversation	* *	IT	Standby	П		BT	IT-2	Stopped	IT-2	*	*
s		* * *	Standby	Standby	Π	IT alian	BT	IT-2	Stopped	IT-2	*	*
conversation	Intercom comversation		Standby or IT	Standby	1. 1 	na observanski Troni (Tronisco) Storacij	BT 10	IT-2	Stopped	IT-2	**** *****	
conve	in talk-back		Standby or IT	Standby		it states	BT	IT-2	Stopped	IT-2	*	
During			Standby or IT	Standby	Г	IT	BT	ICT	Stopped	IT-2	*	
	Pasing access		Standby or IT	Standby	IT	IT	вт	IT-2		IT-2	*	
			Standby or IT	Standby	Г	П	BT	IT-2	Stopped	IT-2	*	
Inco	oming sensor s	ignal	*	*	*	*	*	*	*	*	*	*

Single line telephone

Pri	Later device or interest or or	Incoming COL call	Hold call Reminder	incoming DSS TEL call	Incoming intercom call	Incoming door box call	Hook-up
-	Incoming COL call	Standby	1 (25) 1 (25) 2 (25)	*	1999 BT 1699 5		ang sana k al
	Hold call Reminder	Standby	Standby	*	asha wa BT yafawa	ien i viletikkesava	Marco trá * 49
During incomina call	Incoming DSS TEL call these	Standby	donar da		BT COM	ІСТ	15-105-10-10-10-10-10-10-10-10-10-10-10-10-10-
	Incoming intercom call	् कुल्को * इंट इंट		*	Nite an BT Yold and Ni	ICT	*
Dur	ing conversation	Standby		BT	Samo BT a	ICT	<u> </u>
Inco	oming door box call	Standby	:	*	103 - 1 BT	s ICT verse	10000000000000000000000000000000000000

: Busy Tone.

NOTE

BT

IT

*

: Incoming call during Busy Tone.

: Door box being used is set to the IT state. IT-2

Standby : Set to the IT state when COL off-hook Signaling is available, or set to the Standby State or IT when the same is not available. ICT

: Incoming signal is heard at TEL under conversation.

: The prior state will be Standby or Stopped, while the later state will become effective.

- : When intercom off-hook singaling is available. * *
- : When intercom off-hook signaling is not available. * * *