4. NAM Programming

NAM features can be programmed as follows:

Notes:

- In the NAM program mode, each item show you the currently stored data. you can modify the data by entering a new data.
- You can move to next window by pressing "OK" key.
- When you press a wrong number, press "CLR" key to delete the last number or press and hold "CLR" key to delete all number
- You can move to menu screen by pressing "MENU" key.
- You can change some selection option keys by pressing "Left" or "Right" navigation.

4-1 Single NAM

4-1-1 General Setup

LCD Display	Key in	Function
	#,#	- Enter the NAM Mode
Enter ?????	222222	- Enter random 6-digit code(msL)
SVC Menu ↑ ↓ 1: Phone # 2: General 3: NAM	1	Choose 'Phone#'
Phone Number 1234567890	ОК	 Phone number setup To change phone number, enter phone # Store it
MSIN 1234567890	OK	- Mobile ID setup - To change phone number, enter phone # - Store it
SVC Menu ↑ ↓ Phone # General NAM 	2	Choose 'General'
ESN B0000000	OK	Electronic Serial Number of the phone is displayed
CAI REVISION 6	OK	Common Air Interface version is displayed
Origination 13k	ОК	
SCM 01101010	ОК	Station Class Mark displays the power class, transmission, slotted class, dual mode.

LCD Display	Key in	Function
Lock Code 0016	4-digit Code, OK	 Lock code, current status is displayed To change Lock Code, enter a new code Store it
Slot Mode YES	Left or Right, OK	Slot mode. 'Yes' indicates the slot mode.Change statusStore it
Slot Index 2	0~7, OK	 Slot mode index. The high number means longersleeping time To change Slot Index, enter new one Store it
FORWARD RC 3	Left or Right, OK	

4-1-2 NAM Mode Setup

LCD Display	Key in	Function
SVC Menu ↑ ↓ 1: Phone # 2: General 3: NAM	3	Choose 'NAM'
HOME SID 4120	number OK	SID written in the list,current status is displayed.Enter new one to change codeStore it
HOME NID 65535	number OK	NID written in the list,current status is displayed. - Enter new one to change code - Store it
MCC 310	number OK	ImsI Mobile Country Code, current code is displayed. - Enter new one to change code - Store it
MNC 00	number OK	ImsI Mobile Network Code, current code is displayed. - Enter new one to change code - Store it
ACCOLC 6	class number OK	CDMA Access Overload Class, current status is displayed - Enter new one to change code - Store it
NAM CDMA Home Sys Reg Yes	Left or Right, OK	CDMA Home system ID, current status is displayed - Enter new one to change code - Store it
NAM CDMA FSID Reg Yes	Left or Right, OK	CDMA foreign SID, current status is displayed. - Enter new one to change code - Store it

LCD Display	Key in	Function
CDMA FNID Reg Yes	Left or Right, OK	CDMA foreign NID,current status is displayed. - Enter new one to change code - Store it