2.2.5.2 List Origin (Menu code 1252)

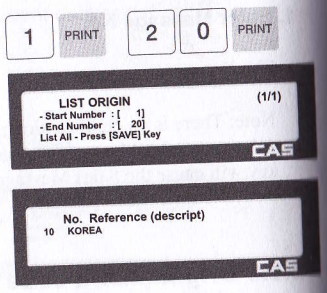
(MENU → 2. PLU Data Table I → 5. Origin → 2. List)

1. Set the List Range

- Set the range of origin that you wish to check

EX) Origins 1~20

- Press Print Key to List Origins on screen. After Origins are listed on the screen, pressing the TEST key will print the Origins.



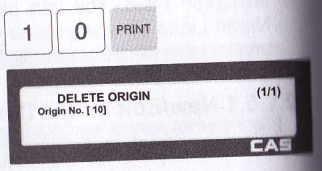
2.2.5.3 Delete Origin (Menu code 1253)

(MENU → 2. PLU Data Table I → 5. Origin → 3. Delete)

1. Enter Origin No.

EX) Delete Origin 10.

Note: There is no confirmation request when deleting a Origin. Pressing the PRINT key will cause the Origin entered to be deleted.



2.2.6 Barcode (Menu code 1260)

(MENU → 2. PLU Data Table I → 6. Barcode)

Up to 99 different Bar Code Formats can be programmed in the CL5000 series. Differen BarCode Formats can be assigned to individual PLU's or one Bar Code Format can b used for all PLU's by enabling the Global Barcode Format Setting (Menu 1520).

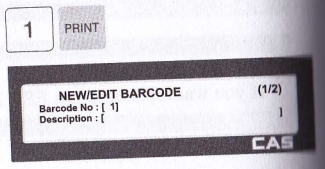
2.2.6.1 New/Edit Barcode (Menu code 1261)

(MENU → 2. PLU Data Table I → 6. Barcode → 1. New/Edit)

1. Enter Barcode No.

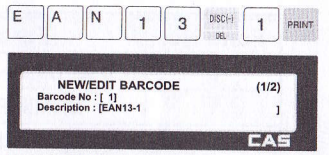
- This value can be from 1 to 99.

EX) Barcode No = 1



2. Barcode Description.

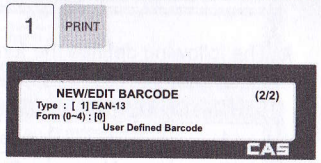
EX) Barcode Description = EAN13-1



3. Barcode Type

- Reference following table.

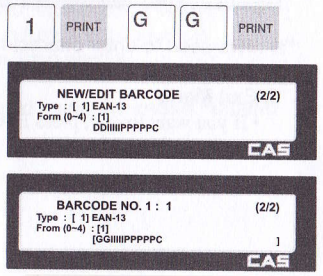
EX) Barcode Type = 1. EAN-13



▶ type of Barcode

No.	Type	Description
1	EAN-13	13digit
2	EAN13A5	13digit + 5digit
3	EAN-8	8 digit
4	I20F5	2~24 digit
5	UPCA	12 digit
6	UPC-13	13 digit
7	CODE39	Alphanumeric character, Format 'T', prints out the name of PLU. 2~13 Character
8	CODE93	Alphanumeric character, Format 'T', prints out the name of PLU. 2~19character
9	CODE128	2~30 digit
10	CODABAR	2~20 digit

4. Enter Barcode Form

- You can select from a list of Barcode types or you can create your own custom format
- Refer to following table.

EX) Barcode Form = 1. Change DDIIIIIPPPPPC to GGIIIIIVPPPPC