How to use the program mode [I]
To save the setting data .... Function setting [SAVE*]
(Two types of data, [SAVE1] and [SAVE2] can be saved. The [SAVE1] data can be read out with [LOAD1], and the [SAVE2] data with [LOAD2].)

(1)
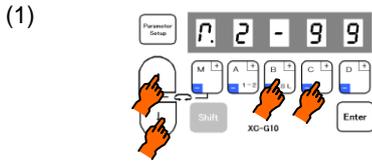
* Enter program mode [I]
([↓] + [↑] + [B] + [C] key)

(2)
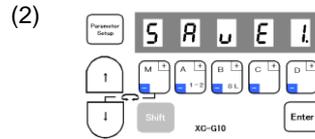
* Program mode [I] will be entered.

(3)
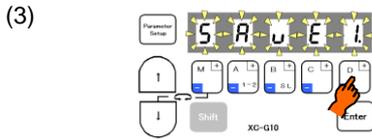
* When the [D] key is held down, [SAVE1.] will flicker, and the save process will be executed.

(4)
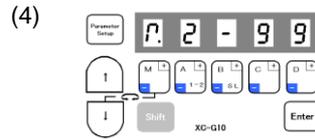
* Press [D] key over 2 seconds or more, and then the normal mode will be returned to. (Process is completed)

Description

A. The current setting data can be saved as simple settings. Saving the data is completed when the [D] key is held down for two or more seconds while [SAVE*] is displayed and the display returns to the normal mode.

B. To return to the normal mode from the [SAVE*] display without saving the data, press the [↑] key while holding down the [↓] key. The set data will not be saved.

C. The saved setting data is saved in the program mode {1} simple setting [LOAD1] or [LOAD2], and can be read out by selecting [LOAD1] or [LOAD2] with program mode [1].
(As the factory setting, the [412B] data is saved in the simple settings [LOAD1] and the [280M] data is saved in the simple settings [LOAD2].)

> Caution
> When this function setting [SAVE*] is used, the settings saved in the program mode [1] simple setting [LOAD*] before the new data was set will all be cleared. The current setting data will be newly saved in the simple setting [LOAD*]. Check the current setting data before starting operation.

D. Reading the setting data saved with the [SAVE*] function
The setting data saved with the [SAVE*] function above can be read out with the following procedure (program mode [1]).

(1)
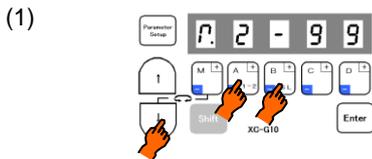
* Enter program mode [1]
([↓]+[A]+[B] key)

(2)
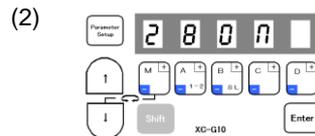
* Program mode [1] will be entered.

(3)
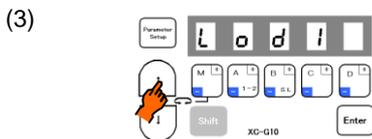
Press the [↑] key and set the function to [LOAD1].

(4)
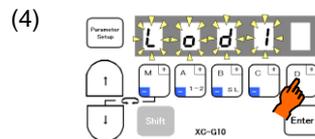
* When the [D] key is held down, [LOAD1] will flicker, and the loading process will be executed.

(5)
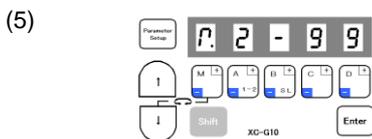
* Press [D] key (2 seconds or more) to return to the normal mode. (Process is completed)