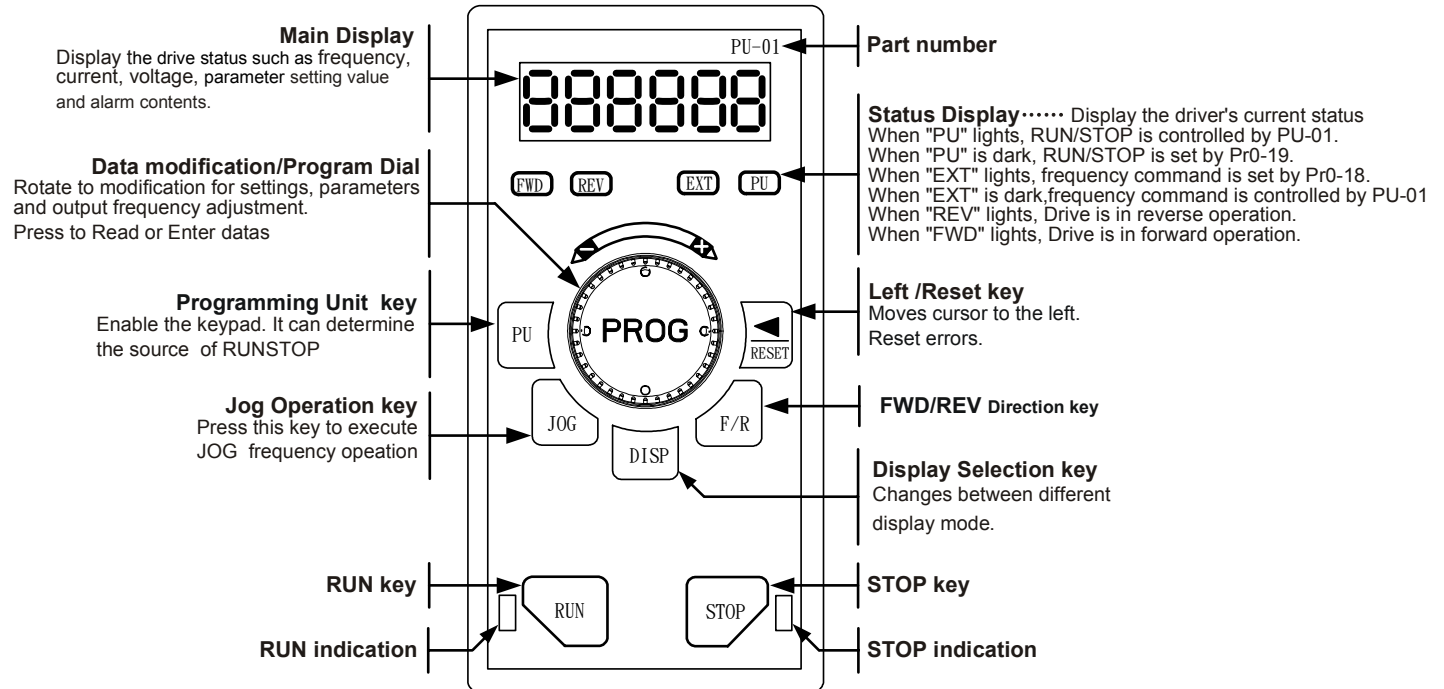


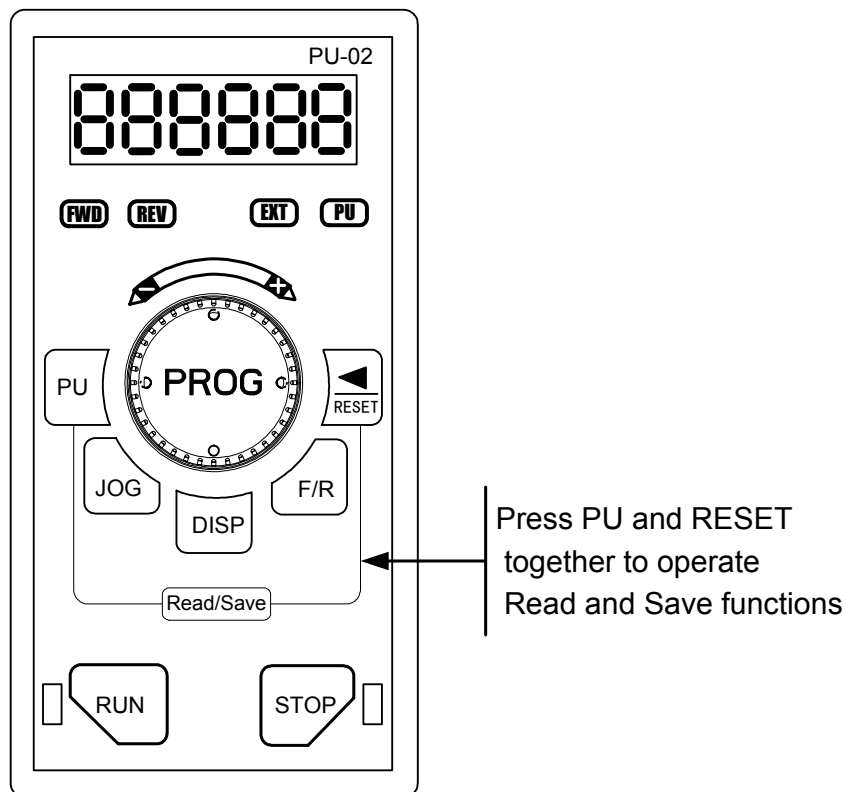
## CHAPTER 4 DIGITAL KEYPAD OPERATION

### 4-1 Description of the Digital Keypad PU-01 and PU-02

#### 4-1-1 Digital Keypad PU-01 function descriptions











#### 4-1-2 Digital Keypad PU-02 function descriptions



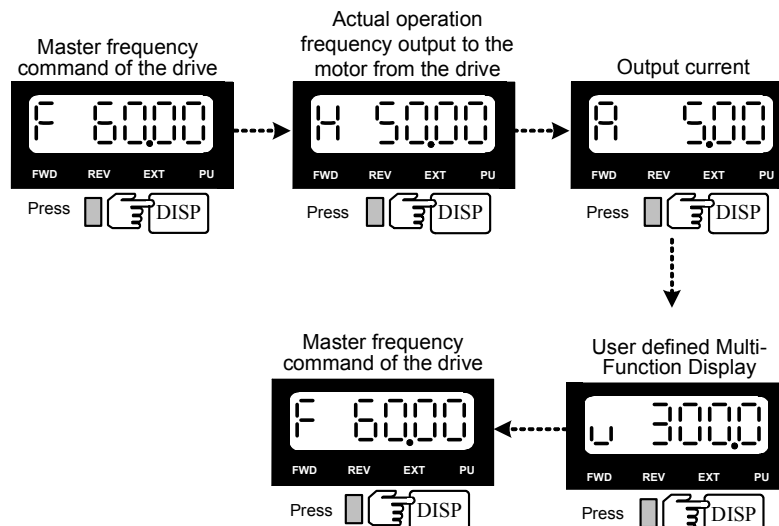
\*Other PU-02 Keys are the same functions as PU-01

## 4-2 Explanations of Display Messages

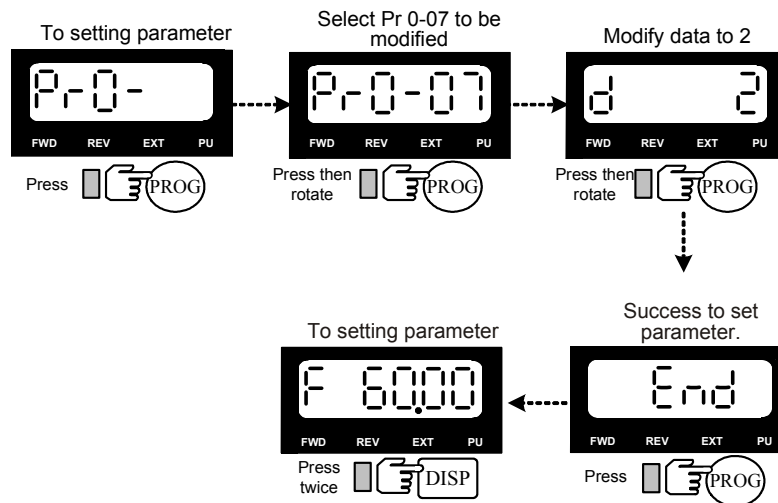
Messages Displayed	Descriptions
	Master frequency command of the drive (Press the DISP key to read)
	Actual operation frequency output to the motor from the drive (Press the DISP key to read)
	Output current (Press the DISP key to read)
	User-selected content (Press the DISP key to read)
	Display READ/SAVE selected content (For PU-02 only) (Press the DISP key to read)
	The specified parameter item (Rotate and press the PROG dial to modification, read and Enter)
	Value of the parameter content (Rotate the PROG dial to modification for setting parameters)
	If the “End” message is displayed (as shown in the figure), for about 1 second, it is an indication that the data has been accepted and saved to the internal memory automatically.

## 4-3 Operation Steps

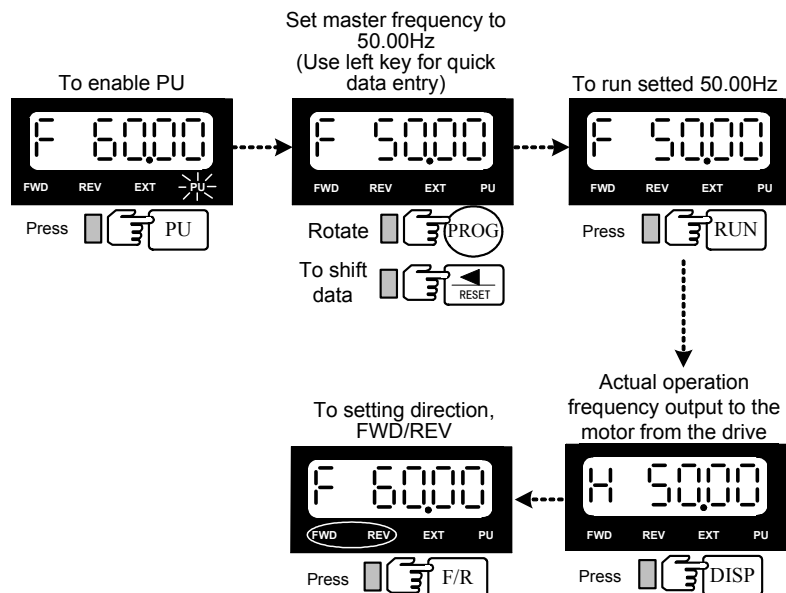
### 4-3-1 Selecting display mode



## 4-3-2 Setting parameters



## 4-3-3 To run



## 4-3-4 Parameters READ/SAVE Operation (For PU-02 only)

