

4 RECEIVING AND TRANSMITTING

Operating CW (Continued)

◇ Sending from the Memory keyer (KEYER)

You can send preset characters using the Memory keyer function.

Sending

1. Open the KEYER screen in the CW mode.  
**MENU** » **KEYER**
2. Push **TRANSMIT**.
  - The TX status indicator lights red.
  - ① If you want to automatically switch between transmit and receive, turn the Break-in function ON. (p. 4-15)
3. Touch a desired memory keyer between [M1] and [M4].
  - The touched keyer contents are sent.
4. To stop sending, push **EXIT**.




Sending contents

KEYER screen while sending  
(Example: sending M1)



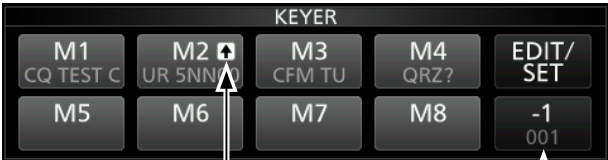
Displayed

KEYER screen while sending  
(Example: Repeatedly sending M1)

Key	Action	
M1~M8	Touch	Sends the Memory keyer contents
	Touch for 1 second	 is displayed and repeatedly sends the Memory keyer contents. ① You can change the repeat interval setting in "Keyer Repeat Time" in the CW-KEY SET menu. (p. 4-21)
-1 001	Reduces the contest number counter by 1 (001). ① You can change or reset the number in "Present Number" in the KEYER 001 menu. (p. 4-21)	
EDIT/SET	Touch to display the EDIT/SET screen.	


Count up trigger

The count up trigger enables the serial number to be automatically increased after each complete serial number exchange is sent. (Default: M2)



Count up trigger icon

Present number counter

- ①  is displayed on the Memory keyer set to the count up trigger.
- ① You can change the count up trigger setting in the KEYER 001 menu. (Default: M2) (p. 4-20)

Preset Memory keyer contents

Memory keyer	Contents
M1	CQ TEST CQ TEST DE ICOM ICOM TEST
M2	UR 5NN 001 BK
M3	CFM TU
M4	QRZ?

- ① "001" is the CW contest number.
- ① If you want to set the Count up trigger to different keyer, delete "\*" (asterisk) from the Memory keyer M2. See "Keyer memory edit menu (EDIT)" (p. 4-19) for details.

**TIP:** When you are using an external keypad, you can send the preset contents without opening the KEYER screen. See page 18-3 for details.