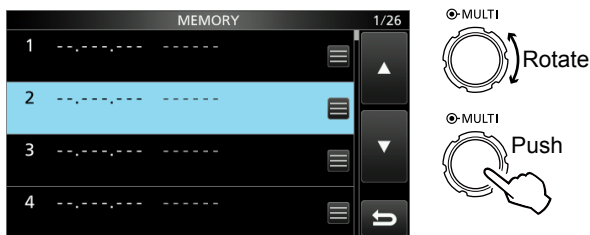


9 MEMORY OPERATION

Memory channel selection (Continue)

◇ Selecting in the MEMORY screen

- Open the MEMORY screen.
MENU » **MEMORY**
- Select the desired memory channel by rotating and then pushing **(MULTI)**.
 (Example: memory channel 2)



Memory channel 2 is selected

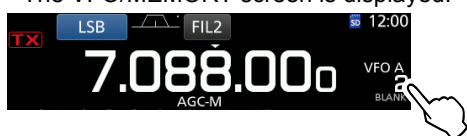
Entering memory channel contents

You can enter memory channel contents in either the VFO mode or the Memory mode.

◇ Entering in the VFO mode

[Example: Entering 7.088 MHz, LSB, into memory channel 2]

- Push **(V/M)** to select the VFO mode.
 • “VFO A” or “VFO B” is displayed.
- Set the frequency, operating mode and filter.
- Push **(▲)** or **(▼)** to select the channel to enter.
 • “BLANK” is displayed if the selected channel has no contents.
 ① If the selected channel was previously entered, the contents will be overwritten.
- Touch the channel number.
 ① You cannot touch the channel number when the Mini scope screen or expanded screen is displayed.
 • The VFO/MEMORY screen is displayed.



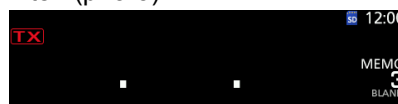
- Touch **[MW]** for 1 second to save the entered contents into the selected channel.
 • “BLANK” disappears or the selected channel's contents are overwritten.



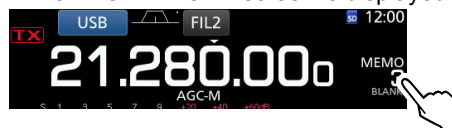
◇ Entering in the Memory mode

[Example: Entering 21.280 MHz, USB, into memory channel 3]

- Push **(V/M)** to select the Memory mode.
 • “BLANK” is displayed if the selected memory channel has no contents.
 ① If the selected channel is previously entered, the contents will be overwritten.
- Set the desired frequency, operating mode, and filter. (p. 3-3)



- Touch the channel number.
 • The VFO/MEMORY screen is displayed.



- Touch **[MW]** for 1 second to save the entered contents into the selected channel.
 • “BLANK” disappears or the selected channel's contents are overwritten.

