

## Memory scan and Select Memory scan (Memory mode) (Continued)

### ◇ Select Memory scan operation

1. Start the Memory scan.
  - ① See steps 1 ~ 3 in “Memory scan operation” (p.10-4) for details.
2. While scanning, touch [SEL No.] to select the Select scan number.
  - ① Each time you touch [SEL No.], “★1,” “★2,” “★3,” and “★1,2,3” are alternately displayed.
    - ★1: Channels specified as ★1 are scanned.
    - ★2: Channels specified as ★2 are scanned.
    - ★3: Channels specified as ★3 are scanned.
    - ★1,2,3: Channels specified as ★1, ★2, or ★3 are scanned.
3. While scanning, touch [SELECT] to switch to the Select Memory scan.

#### While Memory scanning



Blinks



#### While Select Memory scanning

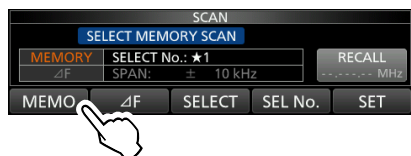


Blinks

① While Select Memory scanning, “SELECT MEMORY SCAN” blinks instead of “MEMORY SCAN.”

① Each time you touch [SELECT], the Memory scan and the Select Memory scan are switched.

4. Touch [MEMO] to cancel the scan.



5. To close the SCAN screen, push [EXIT].

### ◇ Setting Select Memory channel

1. Open the SCAN screen.
  - ① See steps 1 ~ 2 in “Memory scan operation” (p.10-4) for details.
2. Push ▲ or ▼ to select the desired Memory channel to be set as the Select Memory channel.
3. Touch [SELECT] to set the Select scan number.
  - ① Each time you touch [SELECT], “★1,” “★2,” “★3,” and “(no icon)” are alternately displayed.
4. To close the SCAN screen, push [EXIT].



Displayed

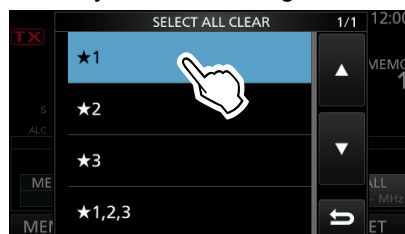
### ◇ Canceling all Select Memory channel settings

1. Open the SCAN screen.
  - ① See steps 1 ~ 2 in “Memory scan operation” (p.10-4) for details.
2. Touch [SELECT] for 1 second.

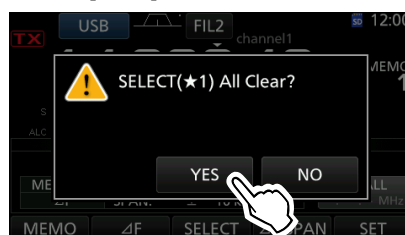


• Opens the SELECT ALL CLEAR screen.

3. Touch the desired option to clear all Select memory channel settings.



4. Touch [YES] to cancel the Select setting.



5. To close the SCAN screen, push [EXIT].