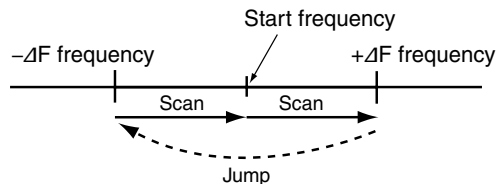


## $\Delta$ F scan and Fine $\Delta$ F scan (VFO and Memory modes)

### $\Delta$ F scan and Fine $\Delta$ F scan



Repeatedly scans within the  $\Delta$ F span area.

The scan starts from the center frequency.

① In fine scan (programmed or  $\Delta$ F), the scan speed decreases when the squelch opens, but the transceiver keeps scanning. The scan tuning step changes to 10 Hz when the squelch opens.

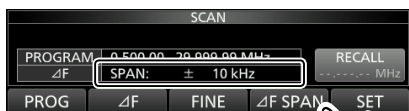
### ◇ $\Delta$ F scan operation

1. Push **[V/M]** to select the VFO or Memory mode.
2. Open the SCAN screen.

**[MENU]** » **[SCAN]**

3. Touch **[ $\Delta$ F SPAN]** several times until the desired span is selected.

• Options:  $\pm 5$  kHz,  $\pm 10$  kHz,  $\pm 20$  kHz,  $\pm 50$  kHz,  $\pm 100$  kHz,  $\pm 500$  kHz, or  $\pm 1$  MHz



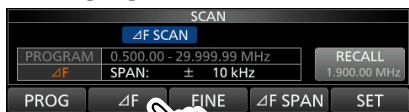
4. Set the center frequency.
  - In the VFO mode: Rotate **(MAIN DIAL)**.
  - In the Memory mode: Push **[▲]** or **[▼]** to select the desired Memory channel.
5. Touch **[ $\Delta$ F]** to start the  $\Delta$ F scan.



### While $\Delta$ F scanning

① " $\Delta$ F SCAN" and decimal points blink while scanning.

6. Touch **[ $\Delta$ F]** to cancel the scan.



7. To close the SCAN screen, push **[EXIT]**.

### ◇ Fine $\Delta$ F scan operation

1. Start the  $\Delta$ F scan.
  - ① See steps 1 ~ 5 in " $\Delta$ F scan operation" to the left for details.
2. While  $\Delta$ F scanning, touch **[FINE]** to switch to the Fine  $\Delta$ F scan.

### While $\Delta$ F scanning



Blinks



### While Fine $\Delta$ F scanning

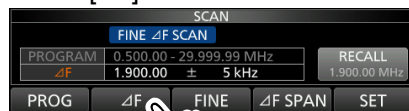


Blinks

① While Fine  $\Delta$ F scanning, "FINE  $\Delta$ FSCAN" blinks instead of " $\Delta$ F SCAN."

① Each time you touch **[FINE]**, the  $\Delta$ F scan and the Fine  $\Delta$ F scan are switched.

3. Touch **[ $\Delta$ F]** to cancel the scan.



4. To close the SCAN screen, push **[EXIT]**.