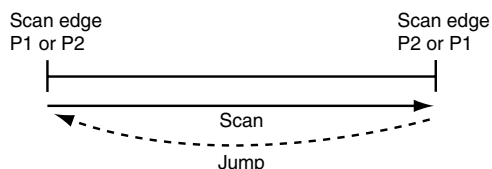


Programmed scan and Fine Programmed scan (VFO mode)

Programmed scan and Fine Programmed scan



Repeatedly scans between two Scan Edge frequencies. The edge frequencies are preset in P1 and P2 as the default.

P1: 0.500000 MHz P2: 29.999999 MHz

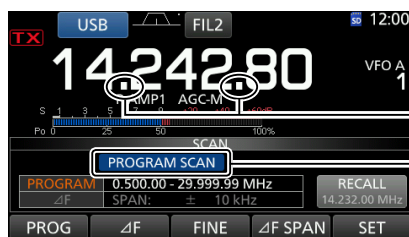
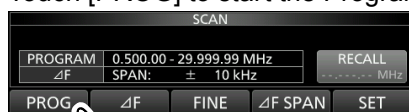
- ① To change the P1 and P2 Scan Edge Memory channels, see “Entering memory channel contents” (p. 9-3) for details.
- ① If the same frequencies are entered into P1 and P2, the Programmed scan does not start.
- ① In the Fine Programmed scan, the scan speed decreases when the squelch opens, but the transceiver keeps scanning. The scan tuning step changes to 10 Hz when the squelch opens.

◇ Programmed scan operation

- Push **[V/M]** to select the VFO mode.
- Select the operating mode in the MODE screen.
 - ① You can change the operating mode while scanning.
- Select the desired tuning step in the TS screen.
 - ① You can change the tuning step while scanning.
- Open the SCAN screen.

[MENU] » **[SCAN]**

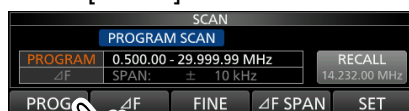
- Touch **[PROG]** to start the Programmed scan.



While programmed scanning

- ① “PROGRAM SCAN” and the decimal points blink while scanning.

- Touch **[PROG]** to cancel the scan.



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

◇ Fine Programmed scan operation

- Start the Programmed scan.
 - ① See steps 1 ~ 5 in “Programmed scan operation” to the left for details.
- While Programmed scanning, touch **[FINE]** to switch to the File Programmed scan.

While Programmed scanning



Blinks



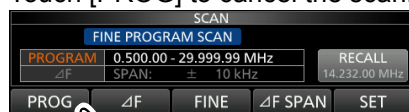
While Fine Programmed scanning



Blinks

- ① While Fine Programmed scanning, “FINE PROGRAM SCAN” blinks instead of “PROGRAM SCAN.”
- ① Each time you touch **[FINE]**, the Programmed scan and the Fine Programmed scan are switched.

- Touch **[PROG]** to cancel the scan.



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