

## R30: Entering Program Scan Ranges

You can enter the upper and lower frequency edges for a Program scan. Each Program Scan range has its own tuning step, operating mode, and RF gain setting. You can enter up to 50 Program Scan ranges (P-Scan Edge) on the MENU screen.

### Accessing the Scan Edge Menu

Navigation: [MENU] > **Scan** > **P-Scan Edge**

1. Press [MENU].
2. Select **Scan** with the tuning dial, press [ENTER].
3. Select **P-Scan Edge** and press [ENTER].
4. Rotate the Tuning Dial and select a blank Program (scan range **00 — 49**).
5. Press [QUICK] to select **Edit** and then press [ENTER]. The **P-Scan Edge** screen displays.
6. Rotate the Tuning Dial and select **FREQ LOW** or **FREQ HIGH** to enter the lower edge and higher edge, and then press [ENTER].

### Entering Information

1. Rotate the Tuning Dial to select the item and press [ENTER] to access the edit screen.
2. Enter the lower edge and higher edge using the keypad.

When **NAME** is selected, it displays on the Scan Type list screen. For editing characters, refer to the Advanced Instruction Manual.

When the **TS** (Tuning Step), **MODE** and/or **RF GAIN** are blank, they use the current setting on the VFO mode.

The **TS** and **MODE** must be set to match with you desired signals, if you are not familiar with these settings, we recommend you set them to **Auto**.

3. After editing contents, select **<<Write>>**, then press [ENTER]. The confirmation dialog displays.
4. Select **YES**, and then press [ENTER]. Press [CLEAR] to return to the Main screen.

**To Start a Program Scan**

1. Press [SCAN]. This opens the Scan Type list window.
2. Select a scan type.
3. Rotate the Tuning Dial to select the Program Scan group previously programmed (P00 – P49), and then Press [ENTER] to select.

**While Scanning**

- Rotate the Tuning Dial to change the scanning direction.
- Press [SCAN] to cancel the scan.