

## 12 SET MODE

### Function (Continued)

#### **TX Delay HF** (Default: OFF)

#### **TX Delay 50M** (Default: OFF)

#### **TX Delay 70M\*** (Default: OFF)

Sets the TX delay time on the HF, 50 or 70 MHz band.

- Options: OFF, 10ms, 15ms, 20ms, 25ms, or 30ms

① If an external equipment's rise time is slower than that of the IC-7300, a reflected wave is produced and it may damage the IC-7300. To prevent this, set the appropriate delay time so that no reflected wave is produced.

① Select "OFF" for no rise speed.

\*Depending on the transceiver's version, this item may not be displayed.

#### **Time-Out Timer (CI-V)** (Default: OFF)

Sets the Time-out Timer for CI-V operation.

This setting is valid only transmitting initiated by a CI-V command or pushing **[TRANSMIT]**.

- Options: OFF, 3, 5, 10, 20 or 30 minutes

① Select "OFF" for no time limit.

#### **Quick SPLIT** (Default: ON)

Turns the Quick Split function ON or OFF.

- OFF: Turns OFF the function.
- ON: Turns ON the function.

#### **FM SPLIT Offset (HF)** (Default: -0.100 MHz)

#### **FM SPLIT Offset (50M)** (Default: -0.500 MHz)

Sets the frequency offset for the Split function in the FM mode on the HF or 50 MHz band.

- Range: -9.999 ~ +9.999 MHz

#### **SPLIT LOCK** (Default: OFF)

Turns the Split Lock function ON or OFF.

- OFF: Turns OFF the function.
- ON: Turns ON the function.

You can use **[MAIN DIAL]** to adjust the transmit frequency while holding down **[XFC]**, even while the Dial Lock function is ON.

#### **[TUNER] Switch** (Default: Auto)

Selects whether or not to save the internal antenna tuner's status after pushing **[TUNER]** on each band.

- Manual: The internal antenna tuner's status is saved on all bands.
- Auto: The internal antenna tuner's status is saved on each band.

#### **PTT Start** (Default: OFF)

Turns the PTT Start Tuning function ON or OFF.

- OFF: Starts to tune only when **[TUNER]** is ON.
- ON: When **[TUNER]** is ON and the operating frequency is shifted more than 1%, starts to tune when you push PTT.

#### **<<Preset Memory Clear>>**

Clears the all of the internal antenna tuner preset points.

#### **RTTY Mark Frequency** (Default: 2125)

Selects the RTTY mark frequency.

- Options: 1275, 1615, or 2125 (Hz)

① When the internal RTTY decoder is used, 2125 Hz is automatically selected.

#### **RTTY Shift Width** (Default: 170)

Selects the RTTY shift width.

- Options: 170, 200, or 425 (Hz)

① When the internal RTTY decoder is used, 170 Hz is automatically selected.

#### **RTTY Keying Polarity** (Default: Normal)

Selects the RTTY keying polarity.

- Normal: Key open/close = Mark/Space
- Reverse: Key open/close = Space/Mark

#### **SPEECH Language** (Default: English)

Selects the speech language.

- English: Speech in English.
- Japanese: Speech in Japanese.

#### **SPEECH Speed** (Default: Fast)

Selects the speech speed.

- Slow: Speech speed is slow.
- Fast: Speech speed is fast.

#### **S-Level SPEECH** (Default: ON)

Turns the S-meter level announcement ON or OFF.

- OFF: The S-meter level is not announced.
- ON: The S-meter level and frequency are announced.

#### **MODE SPEECH** (Default: OFF)

Turns the operating mode announcement ON or OFF.

- OFF: The operating mode is not announced.
- ON: The operating mode is announced when the mode is changed.