

## 4 RECEIVING AND TRANSMITTING

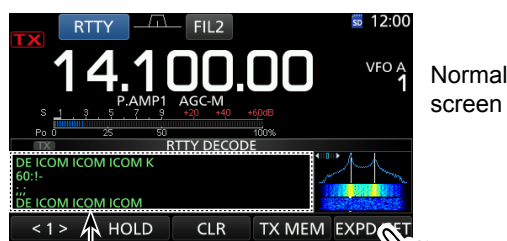
### Operating RTTY (FSK) (Continued)

#### ◆ Functions on the RTTY DECODE screen

Open the RTTY DECODE screen in the RTTY mode.

**MENU** » **DECODE**

**TIP:** Touching [EXPD/SET] toggles between the Normal screen and Expanded screen.



Normal screen

RTTY DECODE screen

When tuned to an RTTY signal, the decoded characters are displayed.



Expanded screen

RTTY DECODE screen

Key	Action	
<1>	Selects the function menu.	
<2>	Selects the function menu.	
HOLD	Turns the Hold function ON or OFF. ① "[HOLD]" is displayed, and the RTTY DECODE screen stops.	
CLR	Touch for 1 second to clear the displayed characters. • While the Hold function is ON, this clears the characters and cancels the Hold function.	
TX MEM	Opens the RTTY MEMORY screen.	
LOG	Opens the RTTY DECODE LOG screen. • Starts/Stops logging, selects the file type or the time stamp.	
LOG VIEW	Opens the RTTY DECODE LOG VIEW screen. • You can check the saved RTTY log files.	
ADJ	Opens the THRESHOLD screen. • You can set the threshold level.	
EXPD/SET	Touch	Selects the Expanded or Normal screen.
	Touch for 1 second	Opens the RTTY DECODE SET screen.

#### ◆ Setting the decoder threshold level

Adjusting the RTTY decoder threshold level prevents characters been decoded from noise, even though you have not received an RTTY signal.

1. Open the RTTY DECODE screen.

**MENU** » **DECODE**

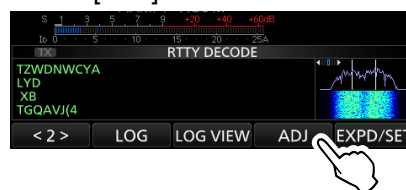
2. Touch [<1>].



RTTY DECODE screen

- The function menu <2> is displayed.

3. Touch [ADJ].

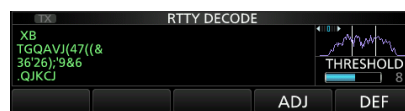


- The THRESHOLD setting screen is displayed.

4. Checking the RTTY DECODE, rotate **MAIN DIAL** to adjust the threshold level to where the characters are not displayed from noise.

① If the threshold level adjusted is too high, you cannot receive weak signals.

① Touch [DEF] for 1 second to reset to the default setting.



5. To close the THRESHOLD setting screen, touch [ADJ].