

4 RECEIVING AND TRANSMITTING

Operating RTTY (FSK) (Continued)

◇ Transmitting an RTTY memory content

You can transmit the preset characters on the RTTY MEMORY screen.

① You can edit the characters by touching [EDIT] on the RTTY MEMORY screen.

1. Open the RTTY DECODE screen in the RTTY mode.

**MENU** » **DECODE**

2. Touch [TX MEM].



RTTY DECODE screen

• Opens the RTTY MEMORY screen.

3. Touch the desired RTTY memory between [RT1] and [RT8] to transmit.

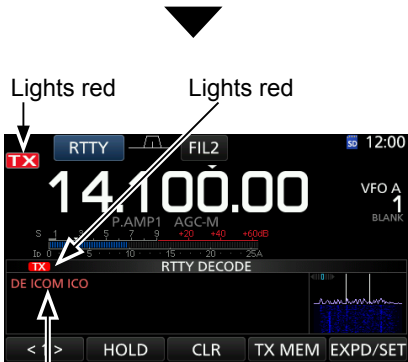
(Example: RT1)

① To cancel the transmission and to return to the RTTY DECODE screen, push **EXIT**.



RTTY MEMORY screen

• The TX status indicator lights red and the Po meter swings.



Transmitting contents are displayed.  
(Example: RT1)

Memory	Preset characters by default
RT1	↓ DE ICOM ICOM K ↓
RT2	↓ DE ICOM ICOM ICOM K ↓
RT3	↓ QSL UR 599–599 BK ↓
RT4	↓ QSL DE ICOM ICOM UR 599–599 BK ↓
RT5	↓ 73 GL SK ↓
RT6	↓ CQ CQ CQ DE ICOM ICOM ICOM K ↓
RT7	↓ MY TRANSCEIVER IS IC–7300 & ANTENNA IS A 3–ELEMENT TRIBAND YAGI. ↓
RT8	↓ MY RTTY EQUIPMENT IS INTERNAL FSK UNIT & DEMODULATOR OF THE IC–7300. ↓

**TIP:** When an external keypad is connected to the [MIC] jack, you can transmit the RTTY memories using the external keypad. See page 18-3 for details.