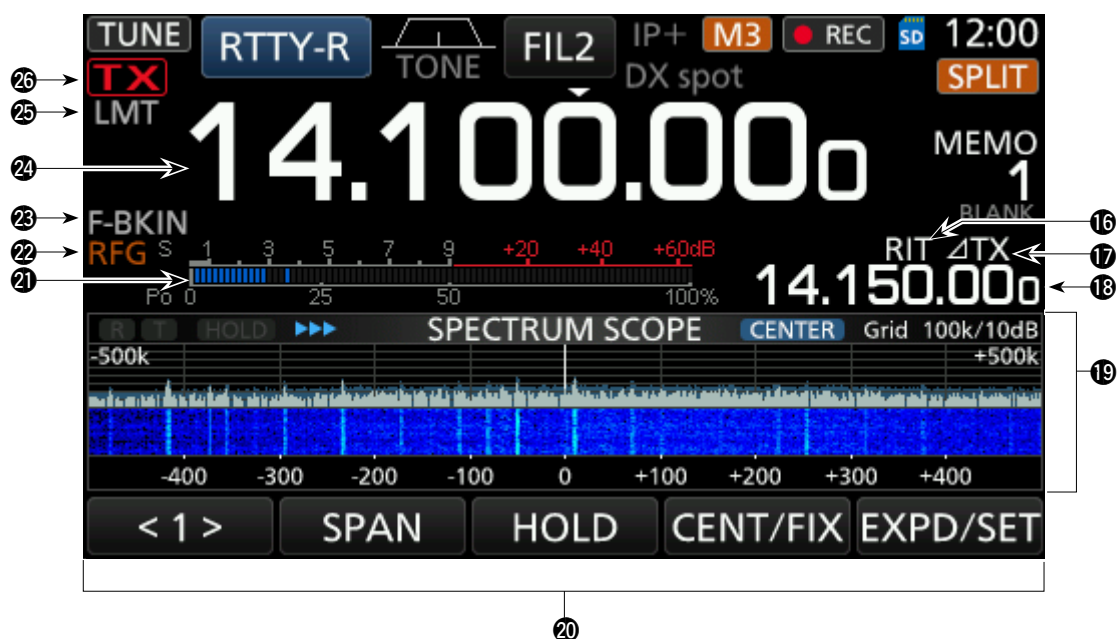


1 PANEL DESCRIPTION

Touch screen (Continued)



16 RIT ICON **RIT** (p. 4-2)

Appears while the RIT function is ON.

17 ΔTX ICON **ΔTX** (p. 4-11)

Appears while the ΔTX function is ON.

18 SHIFT FREQUENCY READOUT

Displays the shift offset of the RIT (p. 4-2) or ΔTX (p. 4-11) functions, while the functions are ON.

19 SPECTRUM SCOPE SCREEN (p. 5-2)

Displayed while using the Spectrum Scope.

20 FUNCTION DISPLAY

Displays the operating parameters, modes, frequencies and indicators, depending on your selections.

21 MULTI-FUNCTION METER (p. 3-11)

Displays various strengths and levels, depending on the function you select.

22 RF GAIN ICON **RFG** (p. 3-10)

Appears when **(AF/RF/SQL)** (outer) is set to the counterclockwise from the 11 o'clock position. The icon indicates that the RF gain is reduced.

23 BK-IN/F-BKIN/VOX INDICATOR **F-BKIN** (p. 4-15)

Appears while the Semi Break-in, Full Break-in or VOX function is ON.

24 FREQUENCY READOUT (p. 3-4)

Displays the operating frequency.

25 LMT DISPLAY (p. 13-4)

Appears if the power amplifier temperature becomes extremely high and the Protection function is activated after transmitting continuously for long periods of time.

26 TX STATUS INDICATOR **TX** (p. 3-10)

Displays the transmit status of the displayed frequency.

- **TX** appears while transmitting.
- **TX** appears when the selected frequency is outside of the amateur band frequency range.
- **TX** appears while transmitter is inhibited (p. 3-4)