◇ **Programming a memory channel via the microphone**

MW The microphone can also be used to program memory channels.

① Set the desired frequency in VFO mode.
➥ Push [VFO/LOCK] to select VFO mode.
➥ Set the frequency using the keypad.
➥ Set other data (e.g. offset frequency, duplex direction, subaudible tone encoder ON/OFF and its frequency), if necessary.
② Push [FUNC] then [CLR A(MW)] momentarily.
③ Push [▲] or [▼] to select the memory channel.
• Direct numeral input cannot be used.

④ Push [FUNC] then [CLR A(MW)] for 1 sec. to program.
➥ 3 beeps may sound and the VFO contents (including the subaudible tone frequency, etc.) are programmed.
➥ Memory channel number increases when continuing to push [CLR A(MW)] after programming.

[EXAMPLE]: Programming 145.870 MHz into memory channel 20 (blank channel) via the microphone.

Push [VFO/LOCK]

[T-OFF ENT C] [BANK MONI 1] [DTCS HIGH 4] [DTCS(∙) MID 5] [TSQL(∙) DUP+ 8] [TONE DUP- 7] [TONE-2 VOL▲ 0]

Push [FUNC] then [MW CLR A]

145.680
−1—5—9— 10

⟶

145.870
−1—5—9— 10

⟶ ♪ Beep ⟶

145.870
−1—5—9— M 10

Push [▲] 10 times

Push [FUNC] then [MW CLR A] for 1 sec. and continue to push |||▶

−1—5—9— M 20

♪ Beep Beep Beep ⟶

145.870
−1—5—9— M 20

⟶ ♪ Beep ⟶

145.870
−1—5—9— 21