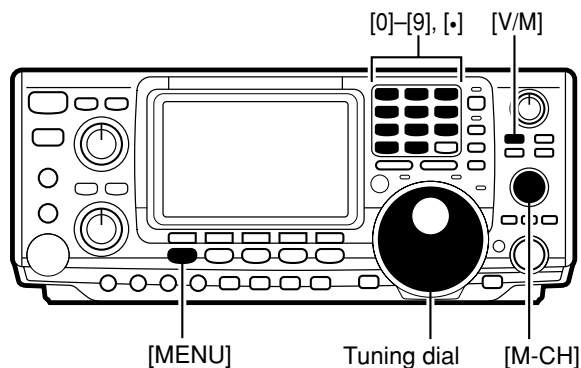


IC-746 ADDENDUM

On page 53 of the IC-746 Instruction Manual, the text at right appears regarding assigning memory names. The following should be added to the bullet list in step ⑥:

- Use the keypad to directly input numerals, “0” to “9,” including a decimal point.



Memory names can be assigned to any memory channel. Memory names can be up to 9 characters in length; any of the 127 standard ASCII characters (as on a computer keyboard) can be used.

[EXAMPLE]: Programming “DX spot” into memory channel 99.

- ① Push [V/M] to select memory mode, if necessary.
- ② Rotate [M-CH] to select memory channel 99.
- ③ Push [MENU] to select menu set 2.
- ④ Push [F2](MEM) to select the memory name menu.
- ⑤ Push [F1](EDT) to select the memory edit menu.
- ⑥ Push [F1](ABC) one or more times to select the type of characters for input.
 - “ABC” inputs capital letters A to Z.
 - “abc” inputs small letters a to z.
 - “etc” is used to input other characters such as punctuation.
- ⑦ Rotate the tuning dial to select the first character for input.
- ⑧ Push [F3](▶) or [F2](◀) to move the cursor forwards or backwards, respectively.
 - [F5](SPC) inserts a space and [F4](DEL) deletes a character.
- ⑨ Repeat steps ⑥ to ⑧ to input the remainder of the name.
- ⑩ Push [MENU] to set the memory name and return to the memory name menu.
 - Push [MENU] 2 more times to return to menu set 1.