

## 19 CONTROL COMMAND

### Remote control (CI-V) information (Continued)

#### • Memory keyer character entries

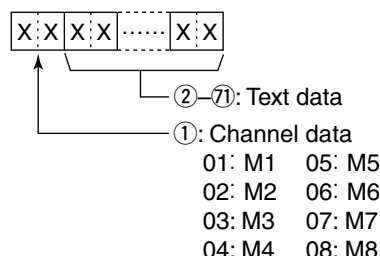
Command: 1A 02

- Character codes

Character	ASCII code	Description
0-9	30-39	Numbers
A-Z	41-5A	Letters
space	20	Word space
/	2F	Symbol
?	3F	Symbol
,	2C	Symbol
.	2E	Symbol
@	40	Symbol
^	5E	Example: to send B $\bar{T}$ , enter ^4254
*	2A	Inserts contest number (can be used for 1 channel only)

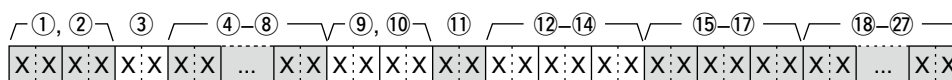
#### • Memory keyer content

Command: 1A 02



#### • Memory content

Command : 1A 00



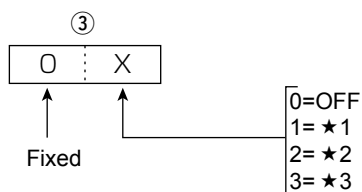
##### ①, ② Memory channel numbers

0001-0099: Memory channel 01 to 99

0100: Programmed scan edge P1

0101: Programmed scan edge P2

##### ③ Select memory setting



① Set 0 for P1 and P2.

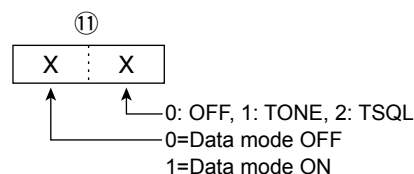
##### ④~⑧ Operating frequency setting

See “• Operating frequency.”

##### ⑨, ⑩ Operating mode setting

See “• Operating mode.”

##### ⑪ Data mode and tone type settings



##### ⑫~⑭ Repeater tone frequency setting

##### ⑮~⑰ Tone squelch frequency setting

See “• Repeater tone/tone squelch settings.”

##### ⑱~㉚ Memory name settings

Up to 10 characters.

See “• Codes for character entries”

To clear the memory channel contents on 1A 00:

①, ②: Memory channel (0001~0099)

③: “FF”

④: None