

19 CONTROL COMMAND

Remote control (CI-V) information (Continued)

◇ Command table (Continued)

Cmd.	Sub cmd.	Data	Description
1A*	05	0129 p. 19-8	Send/read scope edge 3 frequencies for 11.00 to 15.00 MHz band
		0130 p. 19-8	Send/read scope edge 1 frequencies for 15.00 to 20.00 MHz band
		0131 p. 19-8	Send/read scope edge 2 frequencies for 15.00 to 20.00 MHz band
		0132 p. 19-8	Send/read scope edge 3 frequencies for 15.00 to 20.00 MHz band
		0133 p. 19-8	Send/read scope edge 1 frequencies for 20.00 to 22.00 MHz band
		0134 p. 19-8	Send/read scope edge 2 frequencies for 20.00 to 22.00 MHz band
		0135 p. 19-8	Send/read scope edge 3 frequencies for 20.00 to 22.00 MHz band
		0136 p. 19-8	Send/read scope edge 1 frequencies for 22.00 to 26.00 MHz band
		0137 p. 19-8	Send/read scope edge 2 frequencies for 22.00 to 26.00 MHz band
		0138 p. 19-8	Send/read scope edge 3 frequencies for 22.00 to 26.00 MHz band
		0139 p. 19-8	Send/read scope edge 1 frequencies for 26.00 to 30.00 MHz band
		0140 p. 19-8	Send/read scope edge 2 frequencies for 26.00 to 30.00 MHz band
		0141 p. 19-8	Send/read scope edge 3 frequencies for 26.00 to 30.00 MHz band
		0142 p. 19-8	Send/read scope edge 1 frequencies for 30.00 to 45.00 MHz band
		0143 p. 19-8	Send/read scope edge 2 frequencies for 30.00 to 45.00 MHz band
		0144 p. 19-8	Send/read scope edge 2 frequencies for 30.00 to 45.00 MHz band
		0145 p. 19-8	Send/read scope edge 1 frequencies for 45.00 to 60.00 MHz band
		0146 p. 19-8	Send/read scope edge 2 frequencies for 45.00 to 60.00 MHz band
		0147 p. 19-8	Send/read scope edge 3 frequencies for 45.00 to 60.00 MHz band
		0148 p. 19-8	Send/read scope edge 1 frequencies for 60.00 to 74.80 MHz band
		0149 p. 19-8	Send/read scope edge 2 frequencies for 60.00 to 74.80 MHz band
		0150 p. 19-8	Send/read scope edge 3 frequencies for 60.00 to 74.80 MHz band
		0151 00/01	Send/read audio FFT scope display type (00=Fill, 01=Fill+Line)
		0152 p. 19-8	Send/read the Audio FFT scope waveform color
		0153 00/01	Send/read the Audio FFT scope waterfall display (00=OFF, 01=ON)
		0154 p. 19-8	Send/read the Audio Oscilloscope scope waveform color
		0155 00	Normal selection for contest number style
		01	"190→ANO" selection for contest number style
		02	"190→ANT" selection for contest number style
		03	"90→NO" selection for contest number style
		04	"90→NT" selection for contest number style
		0156 01 to 08	Send/read count up trigger channel (01=M1, 02=M2, 03=M3, 04=M4, 05=M5, 06=M6, 07=M7, 08=M8)
		0157 0001 to 9999	Send/read present number (0001=1 to 9999=9999)
		0158 0000 to 0255	Send/read CW side tone gain (0000=0% to 0255=100%)
		0159 00/01	Send/read CW side tone gain limit (00=OFF, 01=ON)
		0160 01 to 60	Send/read CW keyer repeat time (01=1 sec. to 60=60 sec.)
		0161 28 to 45	Send/read CW keyer dot/dash ratio (28=1:1.2.8 to 45=1:1.4.5)
		0162 00 to 03	Send/read rise time (00=2 msec., 01=4 msec., 02=6 msec., 03=8 msec.)

Cmd.	Sub cmd.	Data	Description
1A*	05	0163 00/01	Send/read paddle polarity (00=Normal, 01=Reverse)
		0164 00 to 02	Send/read keyer type (00=Straight, 01=Bug, 02=Paddle)
		0165 00/01	Send/read mic. up/down keyer set (00=OFF, 01=ON)
		0166 00 to 03	Send/read averaging function for RTTY FFT scope (00=OFF, 01=2, 02=3, 03=4)
		0167 p. 19-8	Send/read RTTY FFT scope waveform color
		0168 00/01	Send/read RTTY decode USOS (00=OFF, 01=ON)
		0169 00/01	Send/read RTTY decode new line code (00=CR,LF,CR+LF, 01=CR+LF)
		0170 00/01	Send/read RTTY TX USOS (00=OFF, 01=ON)
		0171 p. 19-8	Send/read received RTTY text font color
		0172 p. 19-8	Send/read transmitted RTTY text font color
		0173 00/01	Send/read RTTY log function (00=OFF, 01=ON)
		0174 00/01	Send/read file saving format for the RTTY log (00=Text, 01=HTML)
		0175 00/01	Send/read RTTY time stamp set (00=OFF, 01=ON)
		0176 00/01	Send/read RTTY Decode Log Time Stamp (00=Local, 01=UTC)
		0177 00/01	Send/read RTTY frequency stamp (00=OFF, 01=ON)
		0178 00/01	Send/read scan speed (00=Low, 01=High)
		0179 00/01	Send/read scan resume (00=OFF, 01=ON)
		0180 00/01	Send/read auto monitor function setting when transmitting a recorded voice memory (00=OFF, 01=ON)
		0181 01/15	Send/read repeat interval to transmit recorded voice audio (01=1 sec. to 15=15 sec.)
		0182 00/01	Send/read recording mode for QSO recorder (00=TX&RX, 01=RX Only)
		0183 00/01	Send/read recording TX audio for QSO recorder (00=Microphone audio, 01=TX monitor audio)
		0184 00/01	Send/read squelch relation to recording RX audio for QSO recorder (00=Always, 01=Squelch Auto)
		0185 00/01	Send/read QSO record file split function setting (00=OFF, 01=ON)
		0186 00/01	Send/read PTT Automatic Recording function setting (00=OFF, 01=ON)
		0187 00 to 03	Send/read RX audio recording status for PTT Automatic Recording function (00=OFF (records no RX audio), 01=Records the RX audio just before 5 sec., 02=Records the RX audio just before 10 sec., 03=Records the RX audio just before 15 sec.)
		0188 00 to 03	Send/read QSO PLAY Skip time (00=3 sec., 01=5 sec., 02=10 sec., 03=30 sec.)
		0189 00 to 09	Send/read NB depth (00=1 to 09=10)
		0190 0000 to 0255	Send/read NB width (0000=1 to 0255=100)
		0191 00 to 20	Send/read VOX delay (00=0.0 sec. to 20=2.0 sec.)
		0192 00 to 03	Send/read VOX voice delay (00=OFF, 01=Short, 02=Mid., 03=Long)
		0193 00/01	Send/read the MF band attenuator setting (00=OFF, 01=ON)
	06	p. 19-9	Send/read DATA mode setting
	07	00/01	Send/read IP+ function setting (00=OFF, 01=ON)
1B*	00	p. 19-11	Send/read repeater tone frequency
	01	p. 19-11	Set/read TSQL tone frequency