

No.	ITEM	INPUT SETTINGS	OUTPUT SETTINGS	TUNER SETTINGS	ALIGNMENT POINTS	ALIGN FOR	FIG.
17	DISTORTION(3) MONO	(C) 98.0MHz Selector: MONO 1kHz, ± 75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR6 (X86-)	Minimum distortion.	
18	DISTORTION(4) STEREO	(C) 98.0MHz Selector: L 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR5 (X86-)	Minimum distortion.	
19	DISTORTION(5) STEREO	(C) 98.0MHz Selector: SUB 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR7 (X86-)	Minimum distortion.	
Repeat alignments 16~19 several times.							
20	DISTORTION(6)	(C) 98.0MHz Selector: MAIN 10kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR8 (X86-)	Minimum distortion.	
21	DISTORTION(7)	(C) 98.0MHz Selector: L 10kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR9 (X86-)	Minimum distortion.	
22	DISTORTION(8) NARROW	(C) 98.0MHz Selector: L 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B)	98.0MHz	VR2 (X86-)	Minimum distortion.	
23	SEPARATION(1) L	(C) 98.0MHz Selector: R 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B) L	98.0MHz	VR4 (X05-)	Minimum crosstalk.	
24	SEPARATION(2) R	(C) 98.0MHz Selector: L 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B) R	98.0MHz	VR3 (X05-)	Minimum crosstalk.	
25	SEPARATION(3) NARROW	(C) 98.0MHz Selector: R 1kHz, ± 68.25 kHz dev Pilot: ± 6.75 kHz dev 80dB μ (ANT input)	(B) L	98.0MHz	VR2 (X05-)	Minimum crosstalk.	
26	DEVIATION DISPLAY	—	—	REC CAL:ON	VR4 (X13-)	Position where the 4th dot lights.	(g)