

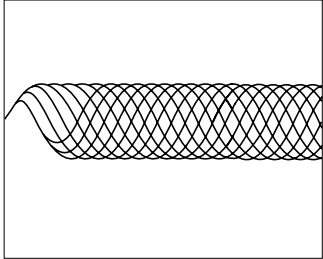
11.21.31
[11.21.31]

MB-86 BOARD (SIDE B)

CN202	A-2	IC402	A-3
CN501	D-4	IC403	B-2
CN701	A-4	IC504	C-3
		IC505	C-2
D101	C-5	IC601	C-4
		IC801	B-5
IC103	C-5	IC802	B-5
IC104	B-4		
IC105	B-2	Q201	B-1
IC301	D-1	Q203	B-1
IC303	C-1		
IC401	A-2		

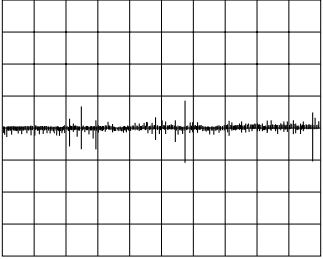
•Waveforms

① IC201 ① (DVD play)
200 mV/DIV 100 ns/DIV



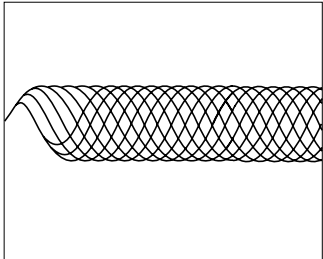
536 mVp-p

③ IC201 ③ (CD play)
500 mV/DIV 200 ms/DIV



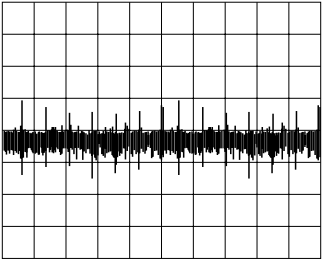
1.7 Vp-p

① IC201 ① (CD play)
500 mV/DIV 500 ns/DIV



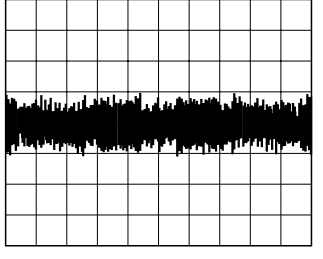
880 mVp-p

④ IC201 ④ (DVD play)
100 mV/DIV 50 ms/DIV



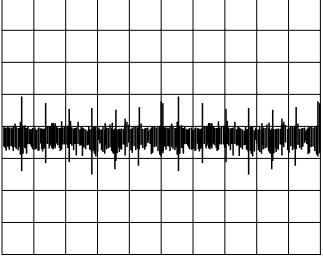
180 mVp-p

② IC201 ② (DVD play)
200 mV/DIV 500 ms/DIV



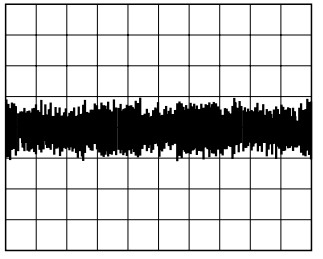
592 mVp-p

④ IC201 ④ (CD play)
500 mV/DIV 50 ms/DIV



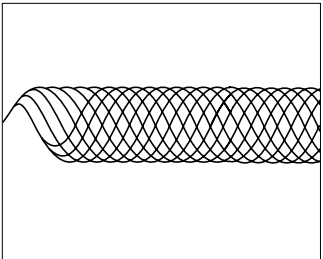
860 mVp-p

② IC201 ② (CD play)
200 mV/DIV 20 ms/DIV



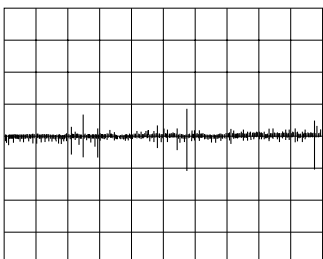
448 mVp-p

⑤ IC201 ⑤ (DVD play)
500 mV/DIV 100 ns/DIV



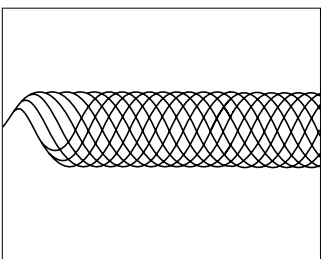
1.5 Vp-p

③ IC201 ③ (DVD play)
500 mV/DIV 50 ms/DIV



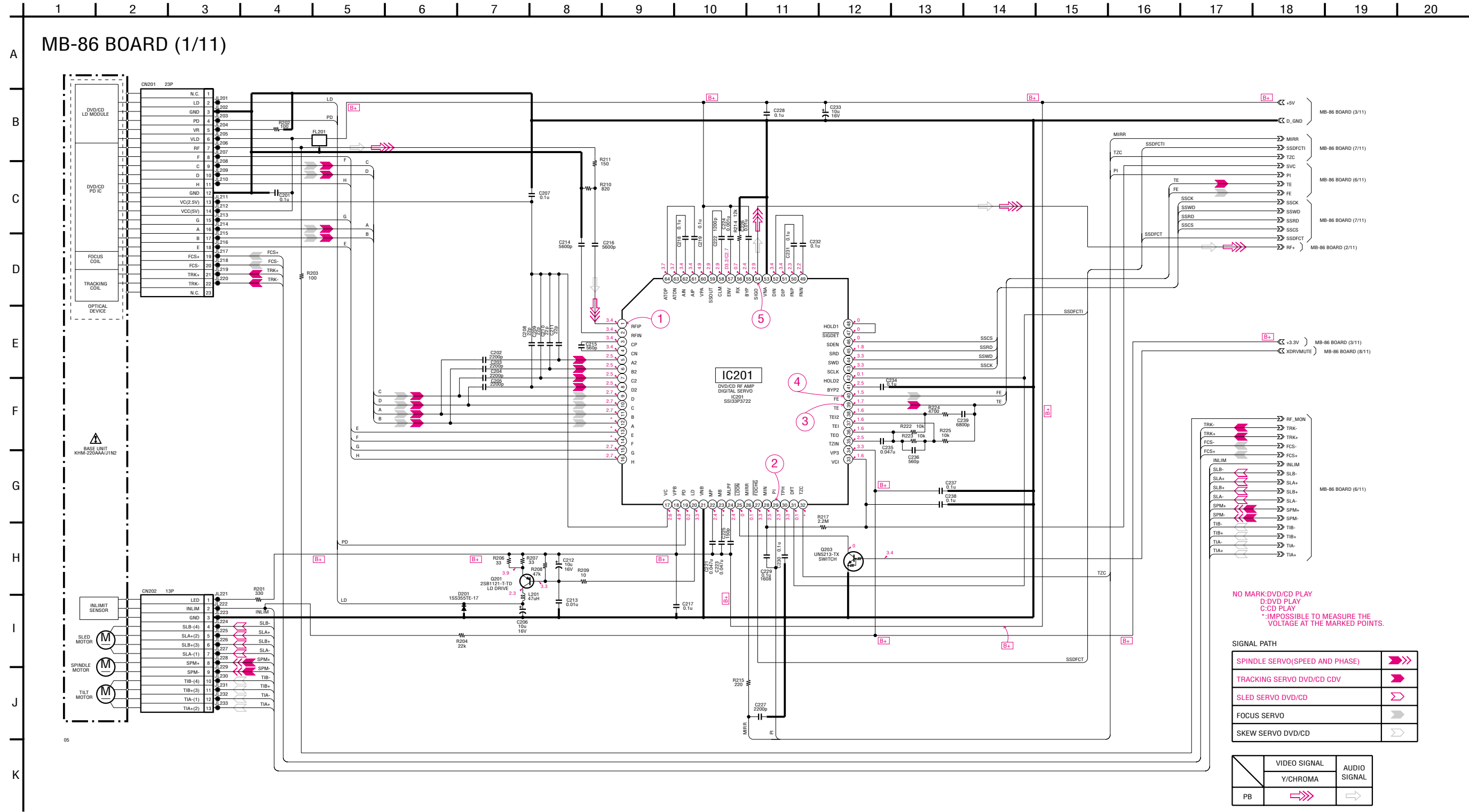
1.3 Vp-p

⑤ IC201 ⑤ (CD play)
500 mV/DIV 500 ns/DIV



1.5 Vp-p

MB-86 (RF AMP, SERVO) SCHEMATIC DIAGRAM • See page 4-7 for printed wiring board and page 4-10 for waveforms.
– Ref. No.: MB-86 board; 1,000 series –



The components identified by mark \triangle or dotted line with mark \triangle are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque \triangle sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

MB-86 (ARP) SCHEMATIC DIAGRAM • See page 4-7 for printed wiring board.
– Ref. No.: MB-86 board; 1,000 series –

