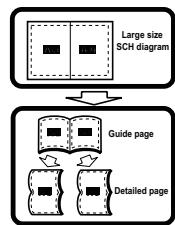


SCHEMATIC DIAGRAM

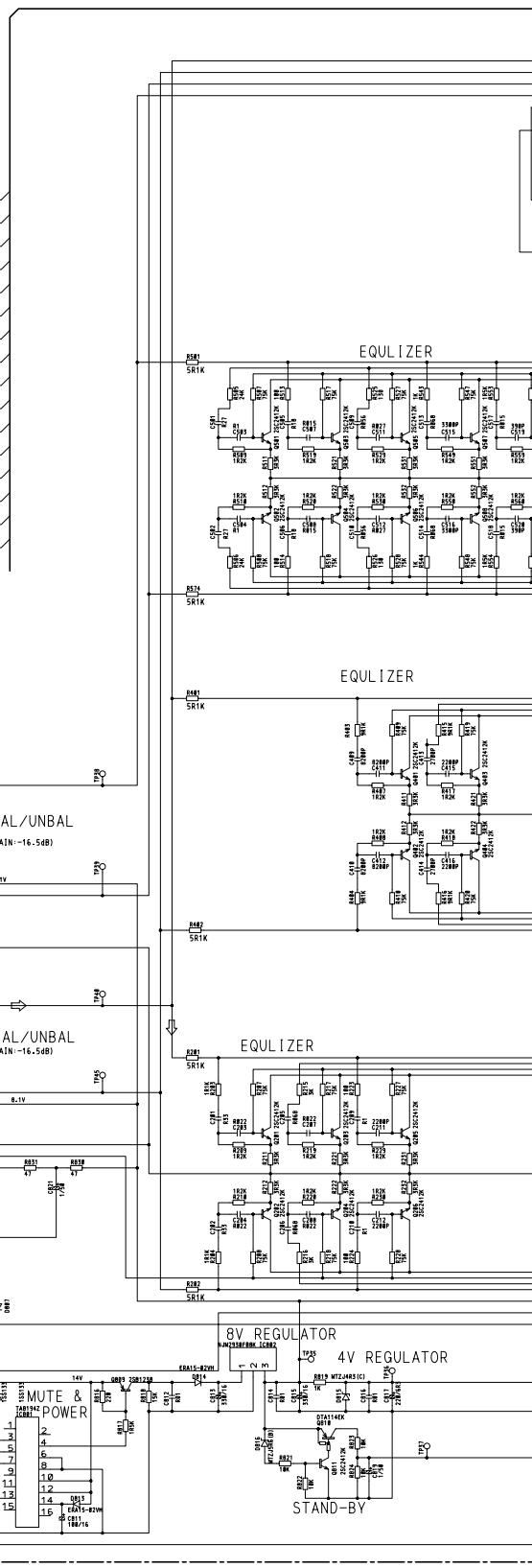
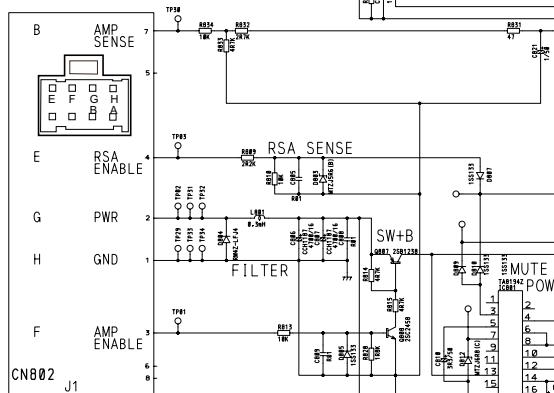
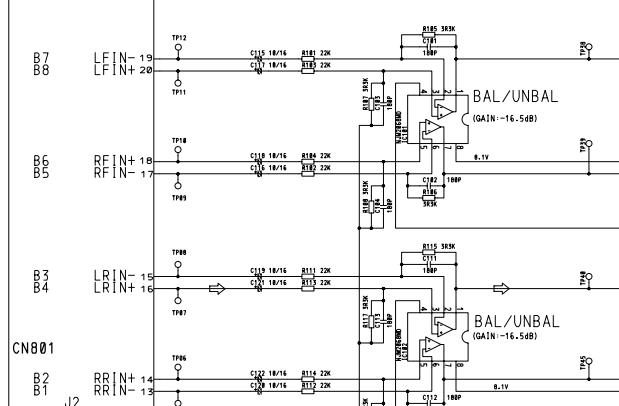
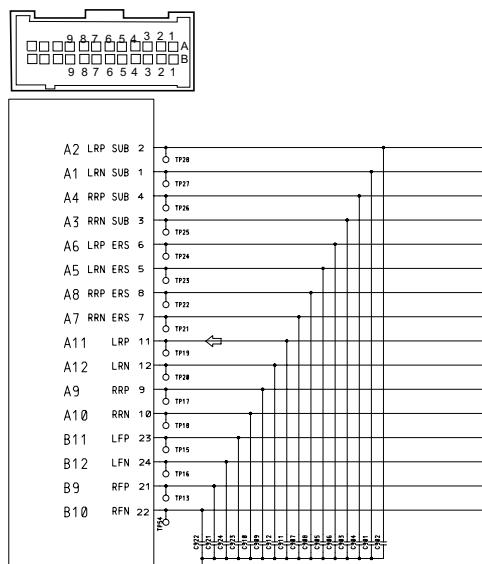
OVERALL CONNECTION DIAGRAM(GUIDE PAGE)

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A-a

A MOTHER UNIT



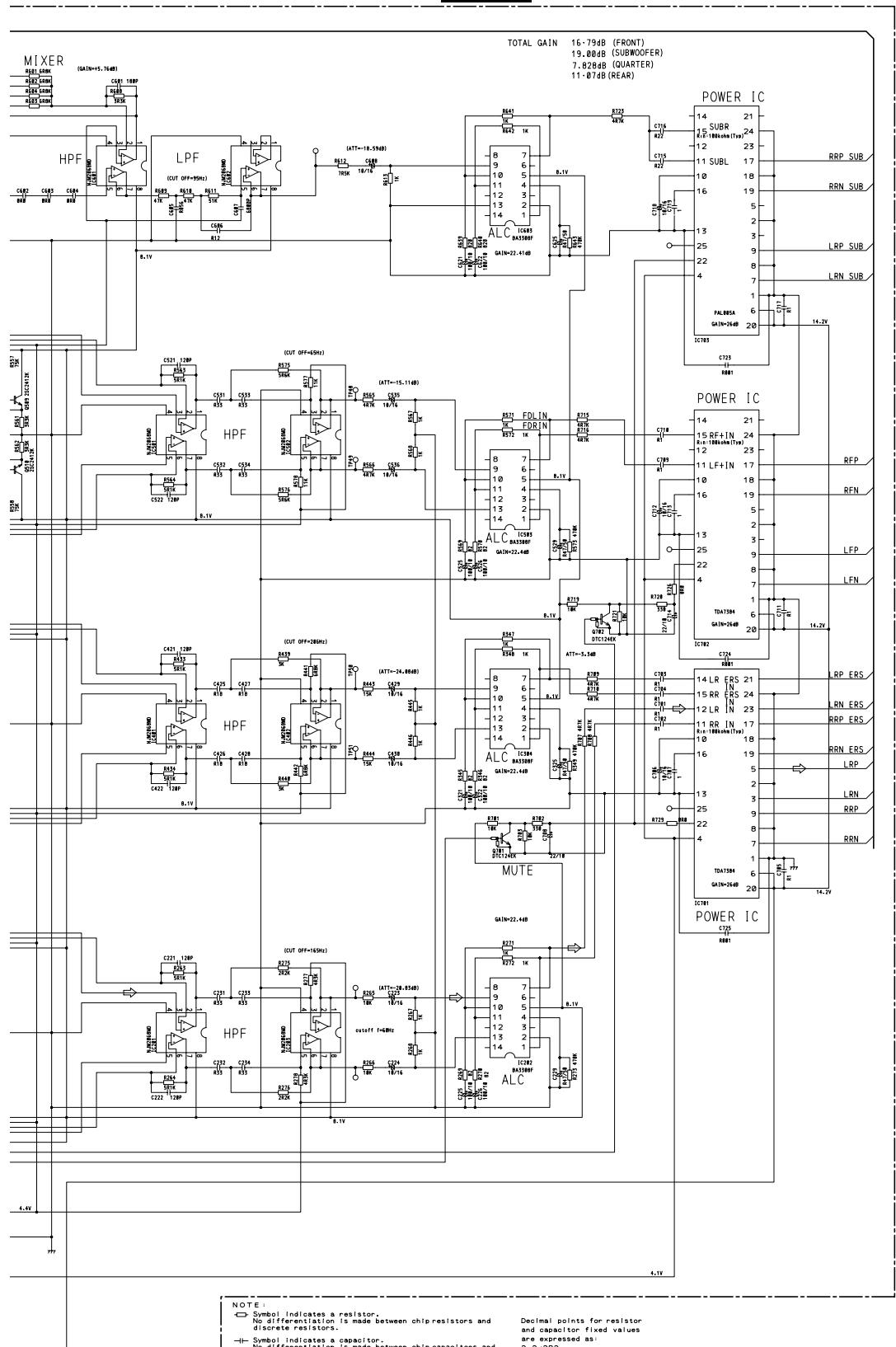
1

2

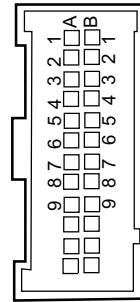
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A-b

A



A MOTHER UNIT



A2	LRP SUB	2	○	Tp28
A1	LRN SUB	1	○	Tp27
A4	RRP SUB	4	○	Tp26
A3	RRN SUB	3	○	Tp25
A6	LRP ERS	6	○	Tp24
A5	LRN ERS	5	○	Tp23
A8	RRP ERS	8	○	Tp22
A7	RRN ERS	7	○	Tp21
A11	LRRP	11	○	Tp19
A12	LRRN	12	○	Tp20
A9	RRRP	9	○	Tp17
A10	RNN	10	○	Tp18
B11	LFP	23	○	Tp15
B12	LFN	24	○	Tp16
B9	RFP	21	○	Tp13

TP12

1p38

403 250
2200P C415
27
C4
401 250
8200P C411
82
C4

EQUALIZER

3

EQUILIBRIUM

2

A schematic diagram showing a vertical stack of four parallel lines on the left, connected by a horizontal line to a larger rectangular loop on the right. The label 'C61' is placed near the top of the right side, and 'BR1' is placed near the bottom right corner of the rectangle.

B

C

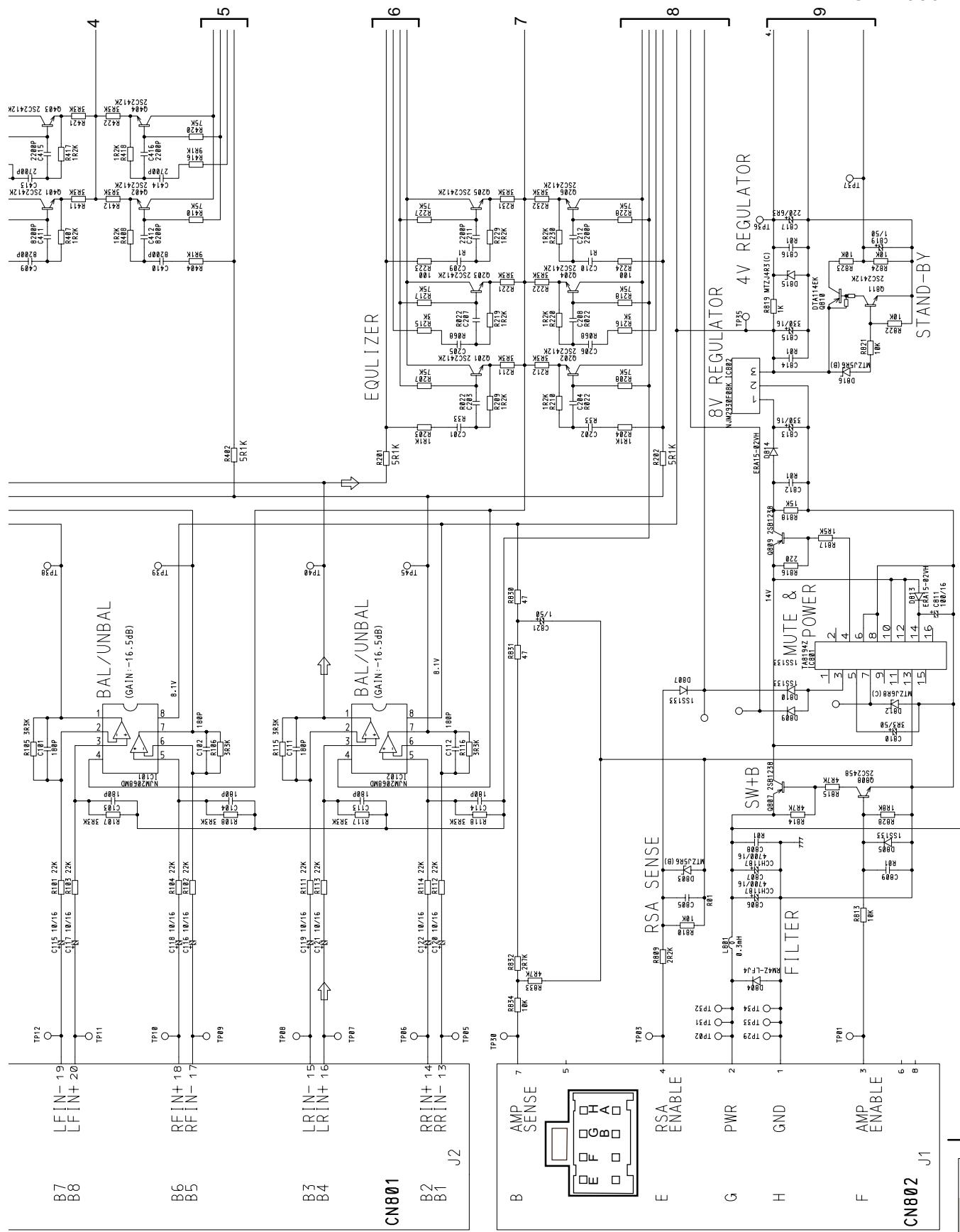
D

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A-a

1

2



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A-a
A-a

