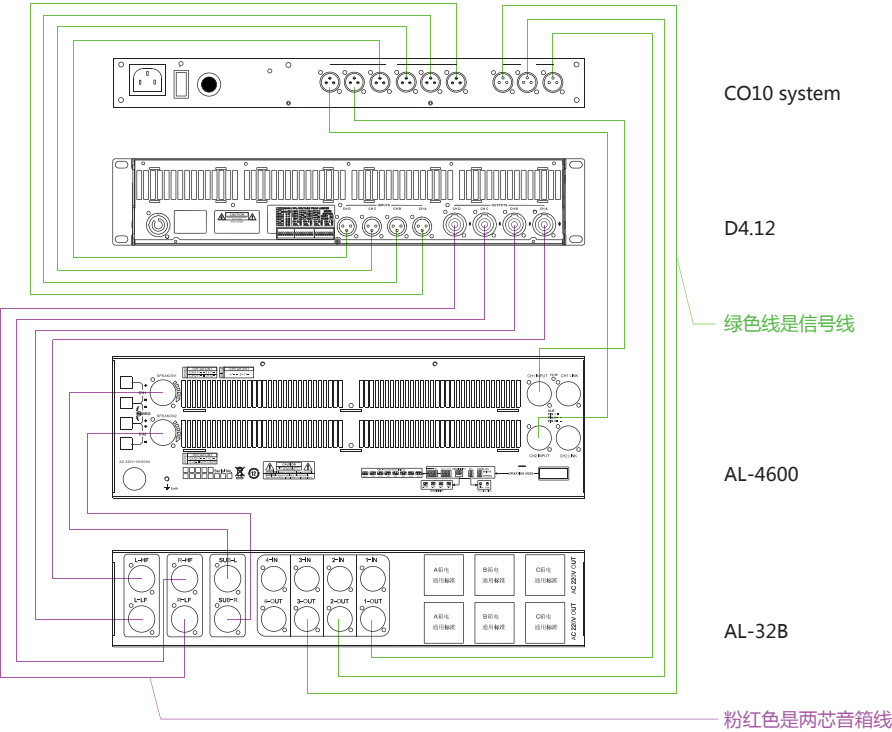
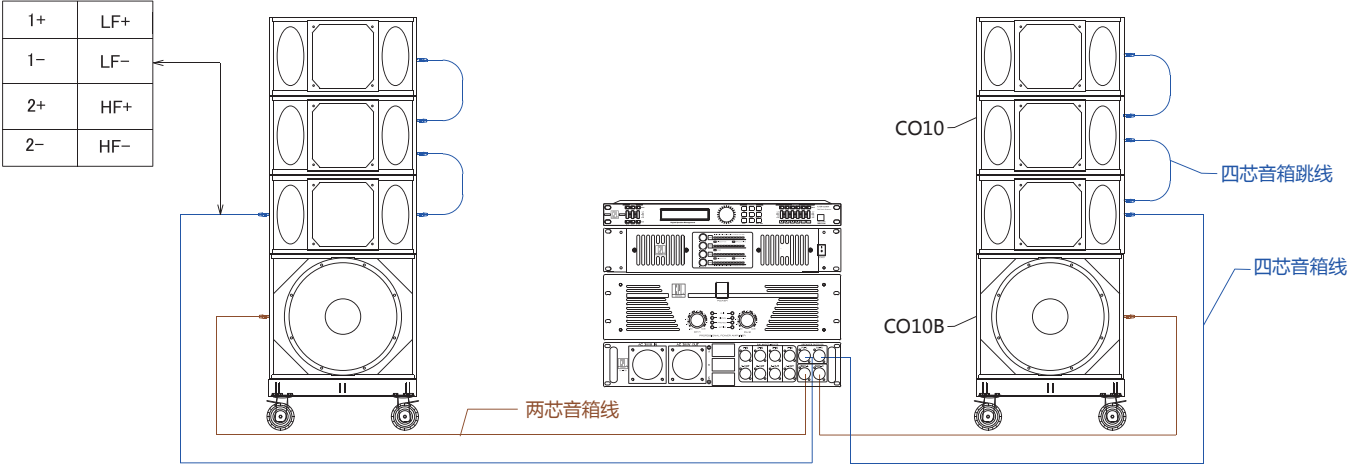


CO10+CO10B(3+1B)

- 1、D4.12功放输入灵敏度：150V (35dB)
2、AL - 4600功放输入灵敏度：0.775V (180V)
3、处理器数据选择：3+1B

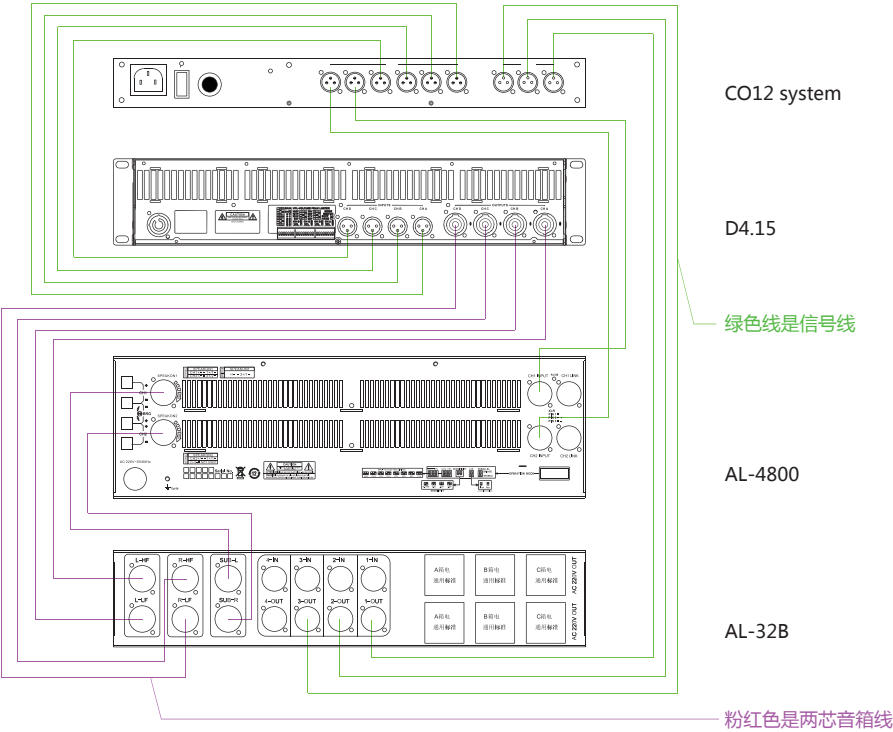
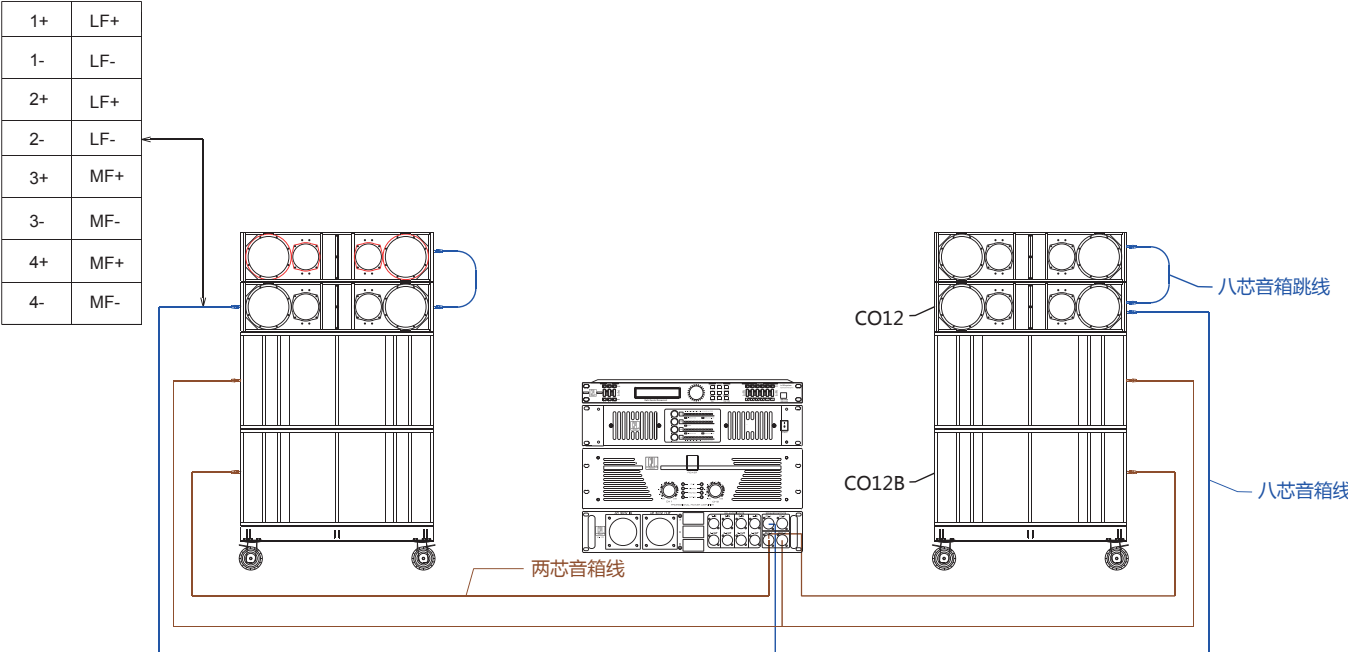
CO10 system processor(IN)：A=L B=R C=SUB
CO10 system processor(OUT)：1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB



CO12+CO12B(2+2B)

- 1、D4.15功放输入灵敏度：150V (35dB)
2、AL - 4800功放输入灵敏度：0.775V (180V)
3、处理器数据选择：2+2B

CO12 system processor(IN)：A=L B=R C=SUB
CO12 system processor(OUT)：1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB

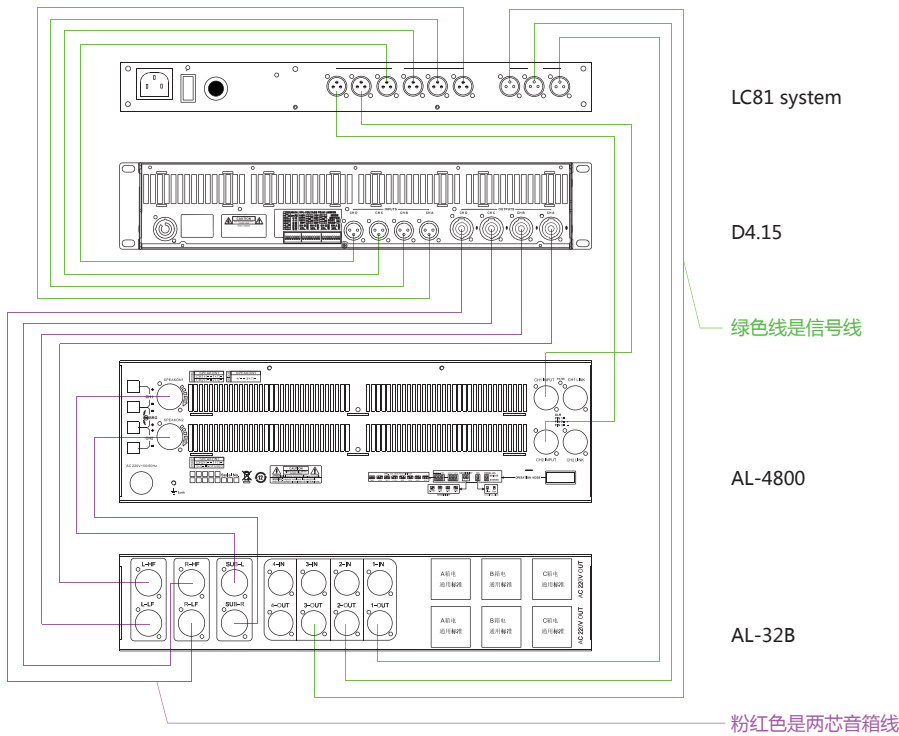
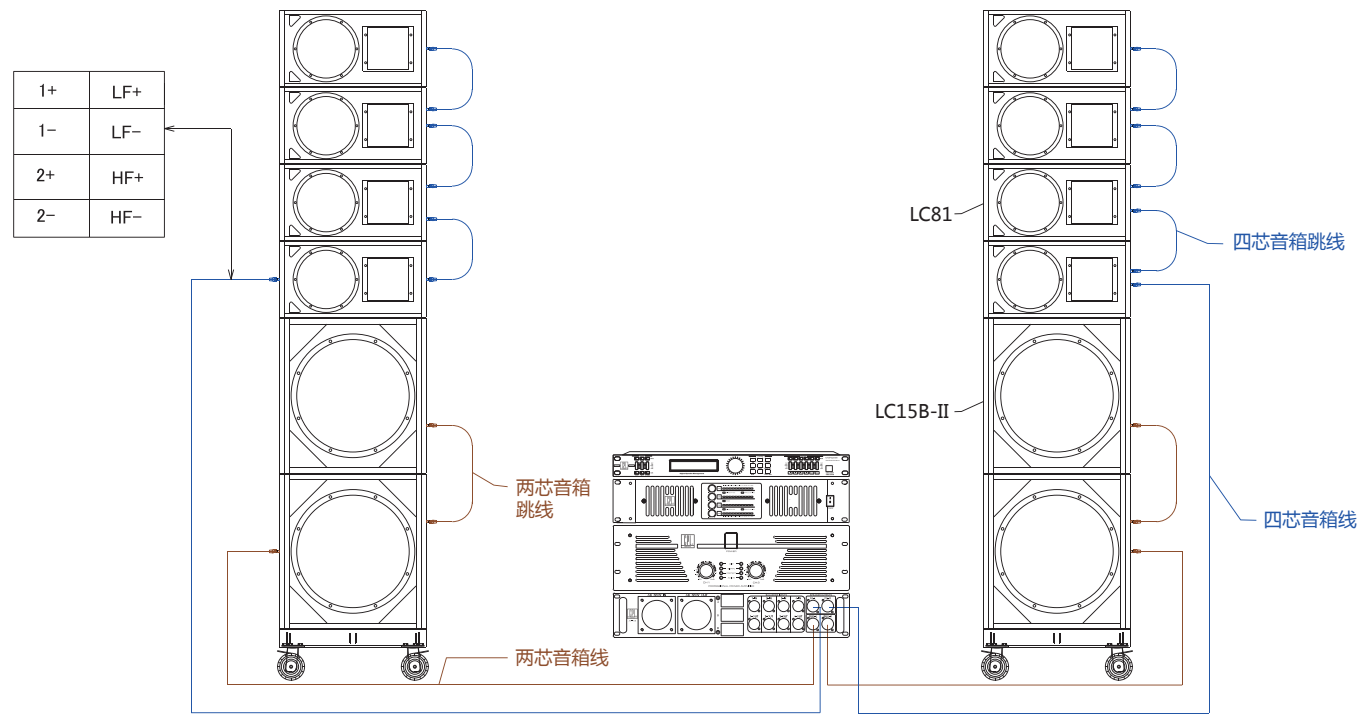


LC81+LC15B-II(4+2B)

- 1、D4.15功放输入灵敏度：150V (35dB)
- 2、AL - 4800功放输入灵敏度：0.775V (180V)
- 3、处理器数据选择：4+2B

LC81 system processor(IN) : A=L B=R C=SUB

LC81 system processor(OUT) : 1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB

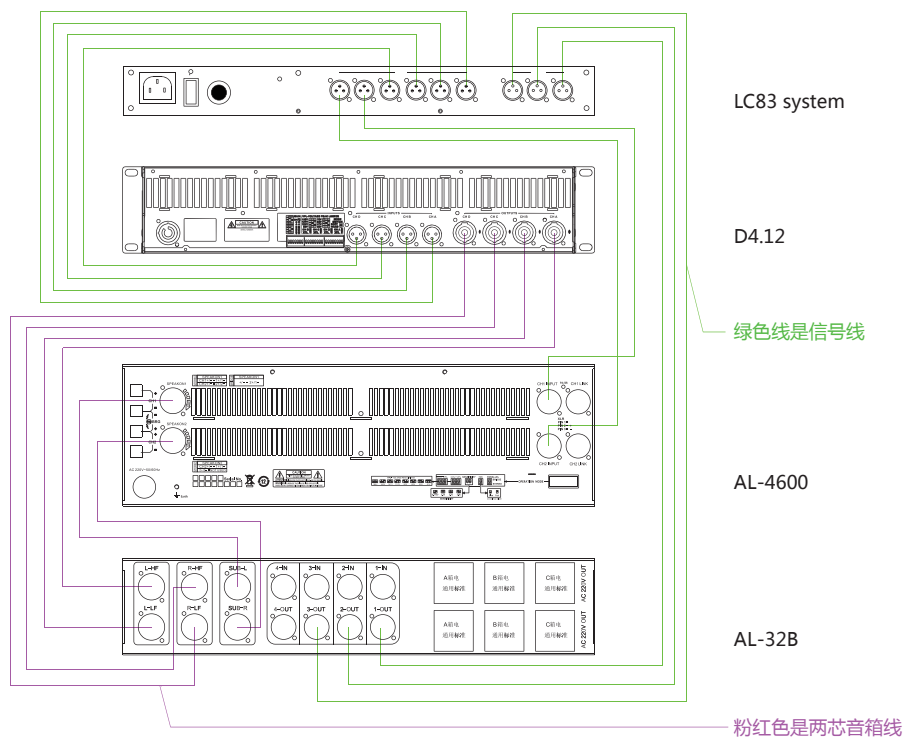
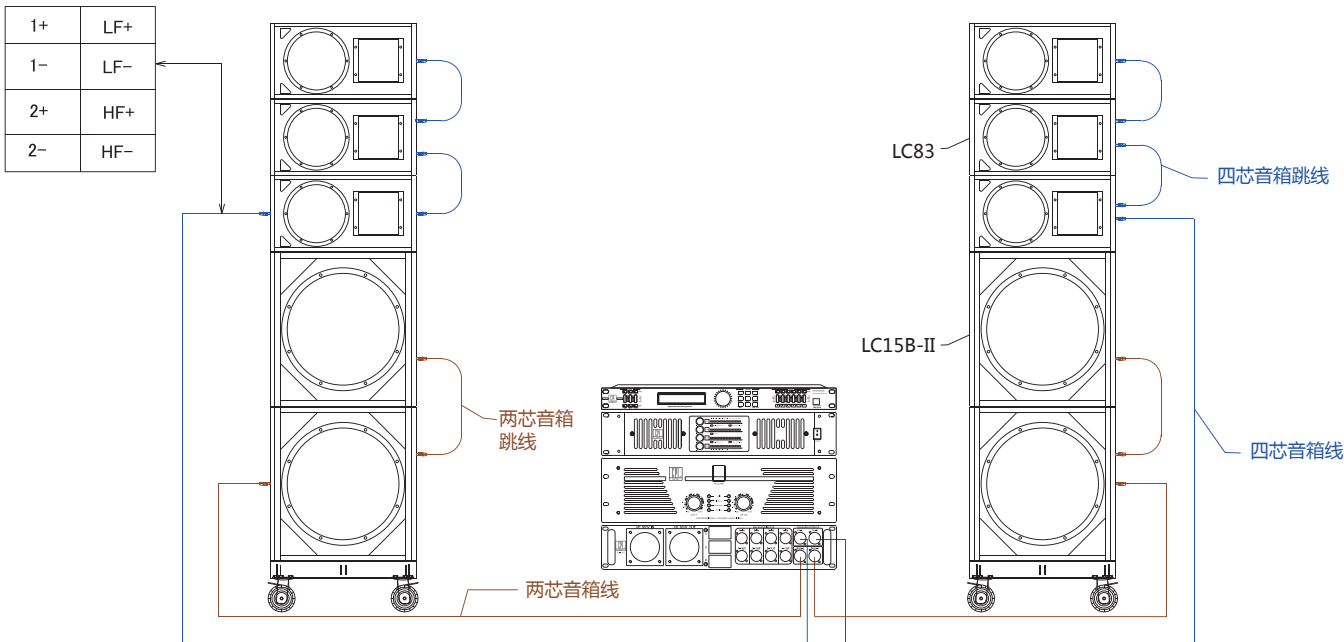


LC83+LC15B-II(3+2B)

- 1、D4.12功放输入灵敏度：150V (35dB)
- 2、AL - 4600功放输入灵敏度：0.775V (180V)
- 3、处理器数据选择：3+2B

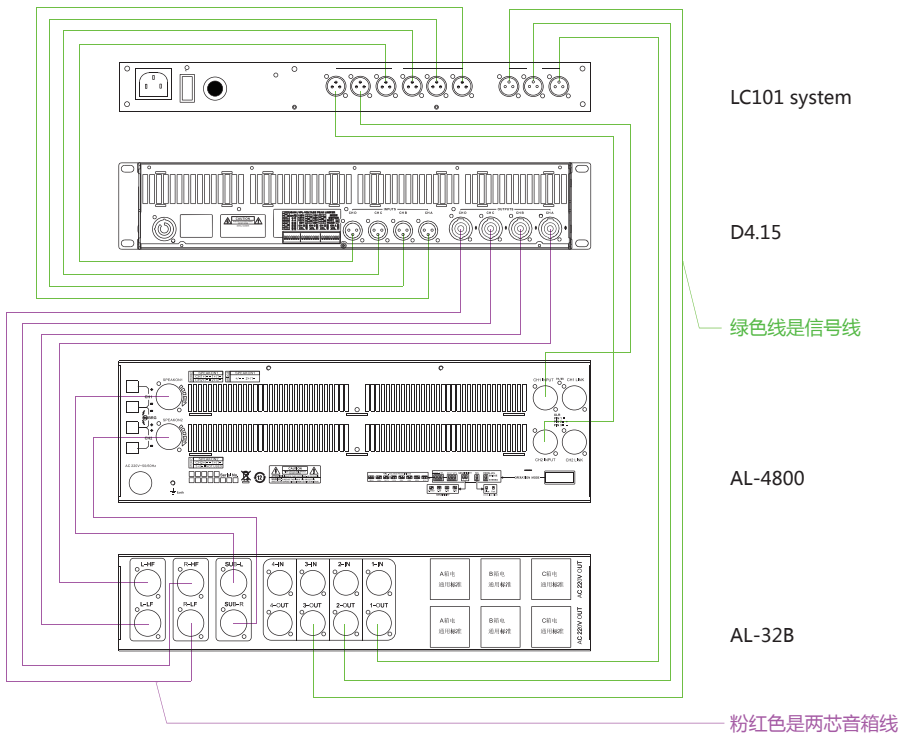
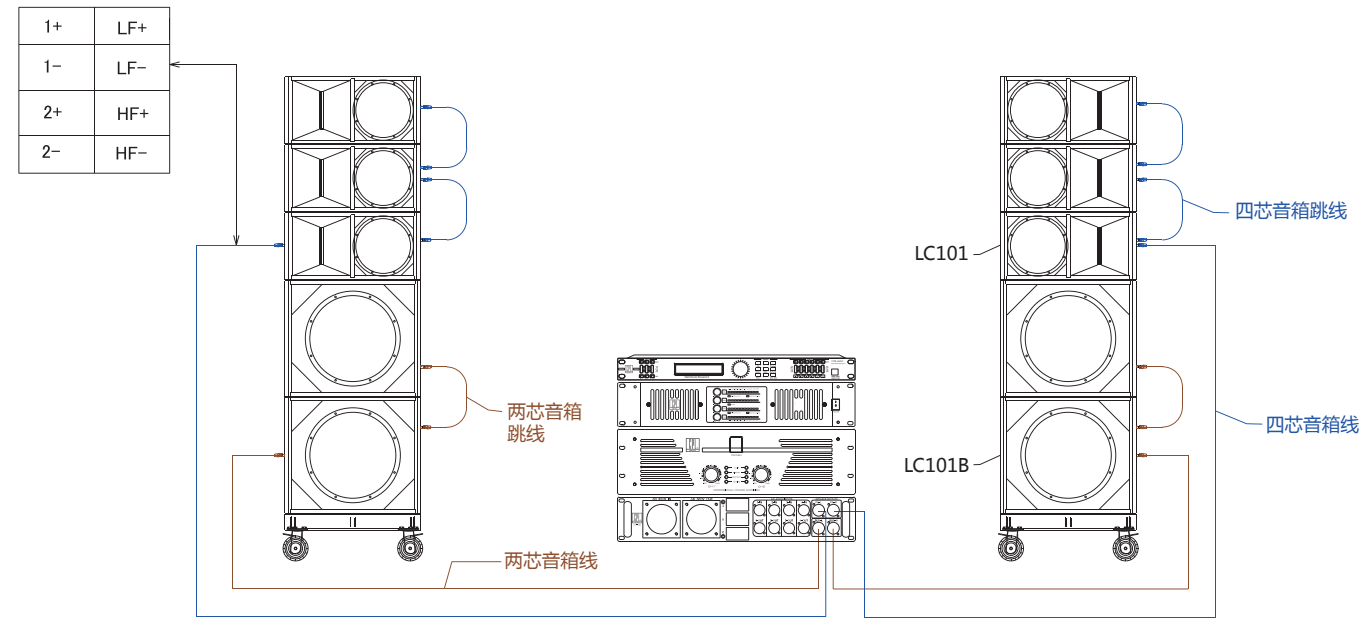
LC83 system processor(IN) : A=L B=R C=SUB

LC83 system processor(OUT) : 1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB



LC101+LC101B(3+2B)

- 1、D4.15功放输入灵敏度：150V (35dB)
2、AL - 4800功放输入灵敏度：0.775V (180V)
3、处理器数据选择：3+2B
LC101 system processor(IN)：A=L B=R C=SUB
LC101 system processor(OUT)：1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB



粉红色是两芯音箱线

绿色线是信号线

LC101 system

D4.15

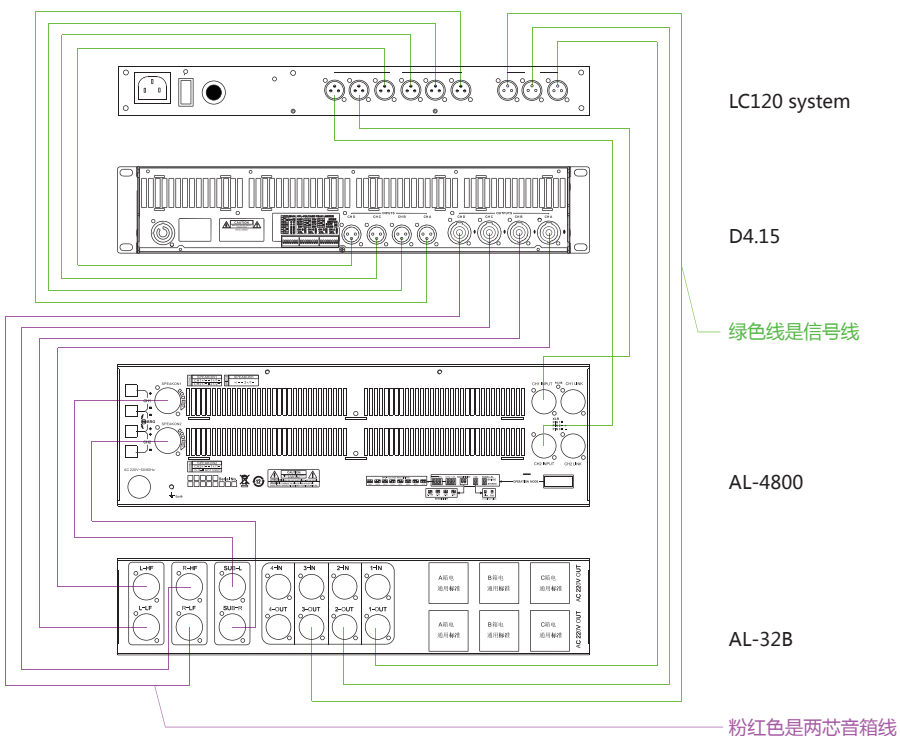
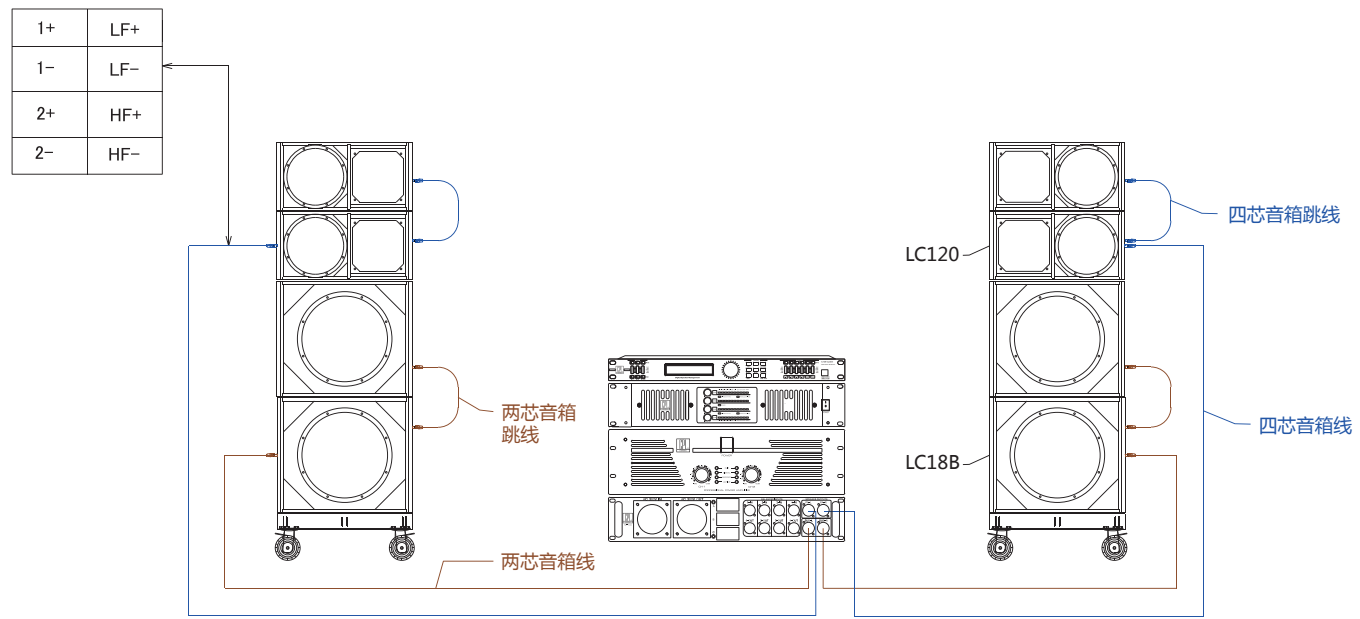
AL-4800

AL-32B

粉红色是两芯音箱线

LC120+LC18B(2+2B)

- 1、D4.15功放输入灵敏度：150V (35dB)
2、AL - 4800功放输入灵敏度：0.775V (180V)
3、处理器数据选择：2+2B
LC120 system processor(IN)：A=L B=R C=SUB
LC120 system processor(OUT)：1=L - HF 2=L - LF 3=R - HF 4=R - LF 5=SUB 6=SUB



粉红色是两芯音箱线

绿色线是信号线

LC120 system

D4.15

AL-4800

AL-32B

粉红色是两芯音箱线